

Oracle Migration Tool On Demand Guide

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What's New in This Release

What's New in Oracle Migration Tool On Demand Guide, Release 33
Table 1 lists the changes that were made in this version of the documentation to support Release 33 of the software.

Table 1. What's New in Oracle Migration Tool On Demand Guide Release 33

"Oracle Migration Tool On	Modified topic. The list of configuration data that you can
Demand Client" on page 15	extract from Oracle CRM On Demand and import to Oracle CRM On Demand using the Oracle Migration Tool On Demand client has been updated to include the following features:
	Assignment rule groups and assignment rules
	List access and order layouts
	■ Modification tracking settings
	Role associations for report folders
	Search layouts
"Privileges for Administrators" on page 18	Modified topic. Table 2 on page 19 has been updated to provide details of the privileges that are required for migrating the features that are supported for the first time in Release 33.
"Location of Output XML Files for Read and ReadAll Commands" on page 31	Modified topic. This topic has been updated to provide details of the folder names for the output files for the features that are supported for the first time in Release 33.
"Migration Dependencies" on page 28	Modified topic. Table 4 on page 28 has been updated to show the dependencies for migrating the features that are supported for the first time in Release 33. In the case of modification tracking settings, no dependencies exist.
Chapter 19, "Migrating Search Layouts"	New chapter. It describes how to migrate search layouts.
"Elements and Sections in the Workflow Rules Output File" on page 174	Modified topic. The description of the <workflowrulecondition> element in Table 55 on page 174 has been updated. This element can now contain a maximum of 2048 characters.</workflowrulecondition>
Chapter 22, "Migrating Assignment Rule Groups and Assignment Rules"	New chapter. It describes how to migrate assignment rule groups and assignment rules.
Chapter 23, "Migrating List Access and Order Layouts"	New chapter. It describes how to migrate list access and order layouts.

Table 1. What's New in Oracle Migration Tool On Demand Guide Release 33

Chapter 24, "Migrating Role Associations for Report Folders"	New chapter. It describes how to migrate role associations for report folders.
Chapter 28, "Migrating Modification Tracking Settings"	New chapter. It describes how to migrate modification tracking settings.
"Replicating All Configuration Data from a Source Environment to a Target Environment" on page 251	Modified topic. Examples of extracting and upserting the configuration data for the features that are supported for the first time in Release 33 have been added to the procedures.
"Replicating Selective Configuration Data from a Source Environment to a Target Environment" on page 258	Modified topic. Examples of extracting and upserting the configuration data for the features that are supported for the first time in Release 33 have been added to the procedures.
"Homepage Section Layout Mapping" on page 413	Modified topic. For the Lead record type, the My Recently Assigned Leads section has been added to Table 86 on page 413.
"Privilege IDs and Their Corresponding Names and Descriptions" on page 429	Modified topic. The following changes have been made to Table 87 on page 429:
	■ The name and description of the following privilege have been updated: Batch Delete and Restore. This privilege was previously named Batch Delete.
	■ The new Manage Company - Sign In and Company Audit privilege has been added to the table. The Privilege ID is ADMIN_COMP_AUDIT.

Additional Changes

This book also contains the following changes:

- "Privilege IDs and Their Corresponding Names and Descriptions" on page 429. The following privileges have been deleted from Table 87 on page 429:
 - Email Marketing: Administer Email Marketing (privilege ID ADMIN_EMOD).
 - Email Marketing: Author Email Marketing (privilege ID AUTHOR_EMOD).
 - Email Marketing: Manage Email Marketing Access (privilege ID GRANT_EMOD).
- Chapter 25, "Migrating Custom HTML Head Tag Additions." This chapter previously appeared as Chapter 12.

2

Getting Started with Oracle Migration Tool On Demand

This chapter describes how to start using the Oracle Migration Tool On Demand client. It contains the following topics:

- Oracle Migration Tool On Demand Client on page 15
- Software Requirements for Installing Oracle Migration Tool On Demand on page 18
- Downloading the Oracle Migration Tool On Demand Client on page 25
- Installing and Configuring the Oracle Migration Tool On Demand Client on page 25
- Starting the Oracle Migration Tool On Demand Client on page 26
- Migration Dependencies on page 28
- Commands for Oracle Migration Tool On Demand on page 29
- Specifying Internet Proxy Server Information on page 32
- XML Templates and Web Services Description Language on page 33
- Considerations for Using the Oracle CRM On Demand Migration Tool Client on page 35

CAUTION: As a company administrator using the Oracle Migration Tool On Demand client, you must understand its functionality and capabilities. Failure to do so might result in unintended changes to your environment. You must back up your existing configuration data for Oracle CRM On Demand before using the Oracle Migration Tool On Demand client. Oracle will not be responsible for any damage incurred from improper use of the Oracle Migration Tool On Demand client.

Oracle Migration Tool On Demand Client

The Oracle Migration Tool On Demand client is a command-line based utility that uses the Administrative Web services in Oracle CRM On Demand to extract configuration data from Oracle CRM On Demand and to import configuration data to Oracle CRM On Demand. The Oracle Migration Tool On Demand client allows you to download customized configuration data from one Oracle CRM On Demand environment to your local machine, and then to import that configuration data to another Oracle CRM On Demand environment, thus eliminating the need to manually reproduce the customized configuration data from one Oracle CRM On Demand environment to another. For example, you can download the customized configuration data from a customer test environment, and then import it to a production environment.

The type of configuration data that you can extract from Oracle CRM On Demand, and import to Oracle CRM On Demand, includes the following:

- Access profiles
- Action bar layouts
- Assignment rule groups

- Assignment rules
- Cascading picklists
- Concatenated fields
- Custom field definitions
- Customized record types
- Custom HTML head tag additions
- Custom Web applets (for Homepages, Detail pages, Action bar, and the Home tab)
- Custom Web links
- Custom Web tabs
- Dynamic page layouts
- Field audit setup
- Homepage layouts
- List access and order layouts
- Modification tracking settings
- Page layouts (field information, related information, and sections)
- Picklists
- Picklist value groups
- Related information layouts
- Role associations for report folders
- Roles
- Sales assessment templates
- Sales categories
- Search layouts
- Workflow rules and actions

Your ability to perform tasks through the Oracle Migration Tool On Demand client is subject to the same restrictions as your ability to perform the same tasks in the Oracle CRM On Demand user interface. Typically, if you are not able to perform a task in the user interface, then you cannot perform the equivalent task in the Oracle Migration Tool On Demand client, for example, delete an access profile, edit a field type, and so on.

The Oracle Migration Tool On Demand client verifies that you are using the latest version of the client. If you run a command on the Oracle CRM On Demand server using an unsupported version, then you are prompted to download the latest version of the Oracle Migration Tool On Demand client. In addition, when you download the Oracle Migration Tool On Demand client from an Oracle CRM On Demand environment, a version argument with a value that corresponds to the release of Oracle CRM On Demand that is running on that environment is applied to all of your requests by default. So, the configuration data that is returned by Oracle Migration Tool On Demand client reflects the configuration data that is available in that version of Oracle CRM On Demand. For example, if you download the Oracle Migration Tool On Demand client from an environment that is running Release 32 of Oracle CRM On Demand, then the configuration data that is returned for your requests is the configuration data that is available in Release 32 of Oracle CRM On Demand.

Auditing and Log Files

All Web service operations in the customer test environment are audited. All successful operations as well as processing errors, such as Request Size exceeded, Invalid SOAP request, rate-limit error, and so on, are audited. You can view the audit records in the Web Services Utilization section in Oracle CRM On Demand (click Admin, and then Web Services Utilization).

You can view the Oracle Migration Tool On Demand client log files on your local machine in the Installation directory\lambda og directory, for example:

C:\Oracle Migration Tool On Demand\log

Supported Operating Systems for Oracle Migration Tool On Demand

Although the Oracle Migration Tool On Demand client might successfully migrate configuration data on any operating system that supports extraction of a ZIP file, the client has been fully tested only on Microsoft Windows. The Oracle Migration Tool On Demand client is supported on the following Microsoft Windows operating systems:

- Microsoft Windows 2000 Professional Edition
- Microsoft Windows XP Professional and Home Version
- Microsoft Windows Vista Enterprise Edition
- Microsoft Windows 7

Supported Releases of Oracle CRM On Demand

The Oracle Migration Tool On Demand client supports exporting and importing configuration data between any two Oracle CRM On Demand tenants on the same release (for example, two Release 33 tenants). In addition, the version of the Oracle Migration Tool On Demand client you are using must be the same as the release of Oracle CRM On Demand with which you are working (for example, you cannot use the current version of the Oracle Migration Tool On Demand client on a previous release of Oracle CRM On Demand).

Typically, the patch level between two Oracle CRM On Demand tenants does not impact migration. However, the introduction of a new configuration attribute or a new attribute in the Oracle CRM On Demand programming interface API in a patch might impact the migration. For example, if a new configuration attribute is added to field management, then you must remove that value from the migration request to an older patch level, because the older patch level does not support that field value.

Software Requirements for Installing Oracle Migration Tool On Demand

The Oracle Migration Tool On Demand client has the following software requirements:

- Java Runtime Environment (JRE) 1.6 or later installed on your computer
- A ZIP utility (for example, WINZIP) to extract the files to your computer
- Appropriate access to set the environment variables on your computer

Checking Your Java Runtime Environment

To check whether you have the correct version of the Java Runtime Environment (JRE) installed on your computer, complete the following procedure.

To check your Java Runtime Environment (JRE)

- 1 On your Windows computer, open the Control Panel.
- 2 In the Control Panel:
 - For Classic View, double-click the Java icon
 - For Category View, select the Other Control Panel Options, and click the Java icon

NOTE: If the Java icon does not exist, then you do not have JRE installed. To get the latest version, go to http://www.java.com.

- **3** Within the Java Control Panel window, click the Java tab, then click the View button for Java Application Runtime Settings.
- 4 Under the Platform column, verify that version 1.6 or later exists, and that it is set up.

Privileges for Administrators

Table 2 on page 19 shows the privileges that are required to use the Oracle Migration Tool On Demand client to customize the configuration data for various Oracle CRM On Demand objects. Typically, only users who are administrators are given the necessary privileges to customize configuration data.

In addition to the privileges shown in Table 2 on page 19, users require the Data Management: Import privilege and the Data Management: Export privilege to download the Oracle Migration Tool On Demand client. Also, Web services must be set up on Oracle CRM On Demand. For more information about Web services, see *Oracle Web Services On Demand Guide*, available from the Oracle CRM On Demand documentation library on Oracle Technology Network (OTN) and from the Oracle CRM On Demand application by clicking Admin, Web Services Administration, and then Download Documentation.

For more information about enabling privileges, see the information about role management in *Oracle CRM On Demand Online Help*.

Table 2. Required Privileges for Customizing Configuration Data

Feature Name	User Level Privileges	Object Level Privileges	Additional Notes
Access Profiles	Enable Web Services AccessManage Roles and Access	Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	None
Action Bars	Enable Web Services AccessCustomize Application	None	None
Assignment Rule Groups and Assignment Rules	Enable Web Services AccessData Rules and Assignment	None	None
Cascading Picklists	Enable Web Services AccessCustomize Application	Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	Cascading picklists must be supported by the object.
Concatenated Fields	Enable Web Services AccessCustomize Application	Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	None

Table 2. Required Privileges for Customizing Configuration Data

Feature Name	User Level Privileges	Object Level Privileges	Additional Notes	
Custom Fields (Field Management)	Enable Web Services AccessCustomize Application	Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	See Additional Notes and Requirements:	
	Additional Notes and Requirements: Field Management must be supported for the object.			
	■ The object must be set up for field renaming, if the operation is Upsert.			
	■ The object must be	set up for new fields, if the operation	is Create.	
		agement must be set up if the <valida on>, or <postdefault> elements are r</postdefault></valida 	_	
	■ The Integration Tag	can be changed only if renaming is allo	wed on that object.	
	A multi-select pickli object.	st can be created or updated only if it	is set up for the	
Customized Record Types	Enable WebServices Access	Manage Object Access for custom objects that have been set up in the	None	
	Customize Application	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.		
Custom HTML Head Tag	Enable Web Services Access	None	None	
Additions	Upload Client Side Extensions and Manage Custom HTML Head Tag			
Custom Web Applets	Enable WebServices Access	Detail page custom Web applets and Homepage custom Web applets	None	
	Manage Custom Web Applets	require Manage Object Access for custom objects that have been set up in the company tenant, for		
	Customize Application	example, Customize Application - Manage Custom Object 01, and so on.		
Custom Web Links	Enable WebServices Access	Manage Object Access for custom objects that have been set up in the	None	
LITING	Customize Application	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.		

Table 2. Required Privileges for Customizing Configuration Data

Feature Name	User Level Privileges	Object Level Privileges	Additional Notes
Custom Web Tab	Enable WebServices Access	None	None
	CustomizeApplication		
	Manage Roles and Access (for Read operations only)		
Dynamic Page Layouts	Enable WebServices Access	None	None
	CustomizeApplication -Manage DynamicLayout		
Field Audit Setup	Enable WebServices Access	Manage Object Access for custom objects that have been set up in the	None
_	Administer Field Audit	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	
Homepages	Enable Web Services Access	Manage Object Access for custom objects that have been set up in the	None
	CustomizeApplication	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	
	CustomizeApplication -Manage HomepageCustomizations		
List Access and Order Layouts	Enable Web Services Access	Manage Object Access for custom objects that have been set up in the	None
	CustomizeApplication	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	
	Manage Public Lists		
	Manage Roles and Access		

Table 2. Required Privileges for Customizing Configuration Data

Feature Name	User Level Privileges	Object Level Privileges	Additional Notes
Modification Tracking	Enable WebServices Access	Manage Object Access for custom objects that have been set up in the	No
Settings (Enable Modification Tracking)	ManageModificationTracking	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	
	Manage Roles and Access		
Page Layouts	Enable WebServices Access	None	None
	CustomizeApplication		
Picklists	Enable WebServices Access	Manage Object Access for custom objects that have been set up in the	Field management
	CustomizeApplication	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	must be supported by the object.
Picklist Value Group	Enable WebServices Access	None	None
	CustomizeApplication		
Related Information	Enable WebServices Access	Manage Object Access for custom objects that have been set up in the	None
Layouts	CustomizeApplication	company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	
Role Associations	Enable WebServices Access	None	None
for Report Folders (Report Folders)	■ Manage Content		
Roles	Enable WebServices Access	None	None
	Manage Roles and Access		

Table 2. Required Privileges for Customizing Configuration Data

Feature Name	User Level Privileges	Object Level Privileges	Additional Notes
Sales Assessment	Enable WebServices Access	None	None
Templates	ManageAssessmentsAccess		
	Manage Content		
Sales Categories	Enable WebServices Access	None	None
	Manage Data RulesManage SalesStage Definition		
Search Layouts	Enable Web Services AccessCustomize Application	Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.	None
Workflow Rules and Actions	Enable WebServices Access	None	None
	Manage Data Rules- Manage WorkflowRules		
	Manage Data Rules- Manage WorkflowRules for Users		
	Workflow Cancel Save		

Privileges for Nonadministrative Users

Users who have the Enable Web Services Access privilege in their role can use the Oracle Migration Tool On Demand client to extract the configuration data for certain features. However, the Enable Web Services Access privilege on its own does not allow a user to customize any configuration data using the client. Table 3 shows the configuration data that the Enable Web Services Access privilege allows users to extract, even if their role does not include any other administrator privileges.

Table 3. Features and Commands Enabled by the Enable Web Services Access Privilege

Feature Name	Commands
Cascading Picklists	Read and ReadAll
Concatenated Fields	Read and ReadAll
Customized Record Types	Read and ReadAll
Custom Web Applets	Read and ReadAll
Dynamic Page Layout	Read and ReadAll
Custom Fields (Field Management)	Read and ReadAll
Page Layout Fields	ReadAll
Page Layout Related Information	ReadAll
Page Layout Sections	ReadAll
Picklists	Read and ReadAll
Picklist Value Groups	Read and ReadAll
Related Information Layouts	Read and ReadAll
Workflow Rules and Actions	Read and ReadAll

NOTE: To download the Oracle Migration Tool On Demand client, users require the Data Management: Import privilege and the Data Management: Export privilege.

Language Considerations When Migrating Configuration Data

To migrate configuration data, for example, an access profile, the same languages that are set up in the XML file or source company must be set up in the target company. For example, if the XML file contains definitions for English, French, and Traditional Chinese, and the target company has definitions for English, French, and German, then an Upsert operation fails. The number of languages is the same but the operation does not succeed because Traditional Chinese is not set up in the target company. However, if the XML file contains English and French definitions and the target company has definitions for English, French, and German, then the Upsert operation succeeds because for any language that has not been defined (in this case, German), the system name is used. A *system name* is a name that identifies an object uniquely in the Oracle CRM On Demand application.

Downloading the Oracle Migration Tool On Demand Client

To download the Oracle Migration Tool On Demand client from Oracle CRM On Demand, the user account must have the following privileges assigned:

- Data Management: Export
- Data Management: Import

For information about setting and checking privileges, see the information about user roles in *Oracle CRM On Demand Online Help*.

To download the Oracle Migration Tool On Demand client

- 1 Create a directory on your computer in which to extract the Oracle Migration Tool On Demand client files, for example:
 - C:\Oracle Migration Tool On Demand
- 2 Sign in to Oracle CRM On Demand, and click Admin.
- 3 Under Data Management Tools, click Import and Export Tools.
- 4 Under Metadata Import and Export Tools, click Oracle Migration Tool On Demand.
- 5 Save the ZIP file on your computer in the directory that you created, for example:
 - C:\Oracle Migration Tool On Demand

Installing and Configuring the Oracle Migration Tool On Demand Client

Complete the following procedure to install and set up the Oracle Migration Tool On Demand client.

It is recommended that you set the environment variables in the following procedure at the system level on which the Oracle Migration Tool On Demand client is installed, so that all users of the computer can run the client.

NOTE: Even though a user can successfully run the Oracle Migration Tool On Demand client, it does not mean that he or she can read and load company configuration data successfully. The user must have the sign-in credentials to access Oracle CRM On Demand and the appropriate privileges to read and load configuration data.

To install and configure the Oracle Migration Tool On Demand client

- 1 Extract the contents of the Oracle Migration Tool On Demand ZIP file in the directory that you created in Step 1 of the procedure in "Downloading the Oracle Migration Tool On Demand Client" on page 25. For example:
 - C:\Oracle Migration Tool On Demand

- 2 Navigate to the Environment Variables applet on your Windows computer by right-clicking My Computer, selecting Properties, then clicking the Advanced Tab, and then clicking Environment Variables.
- 3 In the Windows Environment Variables applet, set the following environment variables on your computer:

```
Variable Name=JAVA_HOME,
Variable Value=path of JRE 1.6 or later
```

For example:

C: \Program Files\Java\jre1.6.0_10

Set this variable if it is not already set.

```
Variable Name=MIGRATIONTOOL_HOME,
Variable Value=path of where the tool is installed
```

For example:

C:\Oracle Migration Tool On Demand

Starting the Oracle Migration Tool On Demand Client

After you have configured the Oracle Migration Tool On Demand client, you can start it using the following steps.

To start the Oracle Migration Tool On Demand client

- 1 Open a command line window.
- 2 Navigate to the directory where you have extracted the Oracle Migration Tool On Demand client, for example:
 - C:\Oracle Migration Tool On Demand
- 3 Run the Oracle Migration Tool On Demand client from the command line:

```
migrationtool -u UserID -s ServerURL [-f "LogFile"] [Read | ReadAll | Upsert | Delete] [Type] [Parm1] [Parm2] [Parm3]
```

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL of the Oracle CRM On Demand server where your company resides.
- LogFile designates the name and location of the log file from the Oracle Migration Tool On Demand client run. For example:

set outputDir=Oracle Migration Tool On Demand\test

migrationtool -u USERNAME -s http://slcxxxxxx.us.oracle.com:30090 -f "D:\%outputDir%\test.log" ReadAll FieldManagement

This parameter is optional. If you do not specify this parameter, then the Oracle Migration Tool On Demand client stores the log file in the default location, $i \, nstal \, I \, di \, r \ log (for example, C: \0 racl e Mi gration Tool On Demand \log). For more information about logging, see "Auditing and Log Files" on page 17.$

NOTE: Quotation marks are required only if the path or file name contains spaces.

- Type is the type of configuration data that you are migrating. For example, for access profile configuration data, use AccessProfile.
 - **NOTE:** The detailed syntax for running Oracle Migration Tool for each specific type of configuration data that you are migrating is provided in the chapter corresponding to that configuration data. For example, to migrate access profiles, see Chapter 16, "Migrating Access Profiles." It is recommended that you refer to the examples in each chapter that correspond to the configuration data that you are migrating.
- [Parm1] [Parm2] [Parm3] are optional parameters, for example -proxyserver to specify a proxy server and -proxid to specify the proxy server user ID. For more information about specifying proxy servers, see "Specifying Internet Proxy Server Information" on page 32.

The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Migration Dependencies

Due to dependencies between objects, you must migrate some objects before or after others. Table 4 shows a recommended sequence based on object dependencies.

Table 4. A Recommended Sequence for Migrating Objects

Object	Dependencies	For More Information
Customized Record Types	Must be migrated before fields.	Chapter 3, "Migrating Customized Record Types"
Custom Web Tabs	Must be migrated before page layout.	Chapter 4, "Migrating Custom Web Tabs"
Custom Fields	Must be migrated before action bar layout and page layout.	Chapter 5, "Migrating Custom Fields"
Picklist Values	Must be migrated after fields and before cascading picklists.	Chapter 6, "Migrating Picklist Values"
Cascading Picklists	Must be migrated after picklist values and before page layout.	Chapter 8, "Migrating Cascading Picklists"
Picklist Value Groups	Must be migrated after fields, picklist values, and cascading picklists.	Chapter 7, "Migrating Picklist Value Groups"
Custom Web Link Fields	Must be migrated before action bar layout and page layout.	Chapter 9, "Migrating Custom Web Link Fields"
Concatenated Fields	Must be migrated after fields, picklist values, cascading picklists, and picklist value groups.	Chapter 10, "Migrating Concatenated Fields"
Custom Web Applets	Must be migrated before Homepage, action bar, and page layouts.	Chapter 11, "Migrating Custom Web Applets"
Sales Assessment Templates	Must be migrated before page layouts.	Chapter 12, "Migrating Sales Assessment Templates"
Homepage Layouts	Must be migrated before page layouts.	Chapter 13, "Migrating Homepage Layouts"
Action Bar Layouts	Must be migrated before page layouts.	Chapter 14, "Migrating Action Bar Layouts"
Related Information Layouts	Must be migrated before page layouts.	Chapter 15, "Migrating Related Information Layouts"
Access Profiles	Must be migrated before roles, and page layouts.	Chapter 16, "Migrating Access Profiles"
Page Layouts	Must be migrated before roles.	Chapter 17, "Migrating Page Layouts"

Table 4. A Recommended Sequence for Migrating Objects

Object	Dependencies	For More Information
Dynamic Page Layouts	Must be migrated after page layouts and before role service.	Chapter 18, "Migrating Dynamic Page Layouts"
Search Layouts	Must be migrated after fields and before roles.	Chapter 19, "Migrating Search Layouts"
Roles	Must be migrated after the following:	Chapter 20, "Migrating Roles"
	Access profiles	
	■ Page layouts	
	Search layouts	
	Must be migrated before the following:	
	List access and order layouts	
	■ Role associations for report folders	
Workflow Rules	Must be migrated after fields and before action sets.	Chapter 21, "Migrating Workflow Rules and Action Sets"
Workflow Rule Action Sets	Must be migrated after workflow rules.	Chapter 21, "Migrating Workflow Rules and Action Sets"
Assignment Rules	Must be migrated after assignment rule groups.	Chapter 22, "Migrating Assignment Rule Groups and Assignment Rules"
List Access and Order Layouts	Must be migrated after roles.	Chapter 23, "Migrating List Access and Order Layouts"
Role Associations for Report Folders	Must be migrated after roles.	Chapter 24, "Migrating Role Associations for Report Folders"

NOTE: Assignment rule groups, Custom HTML head tag additions, field audit setup, modification tracking settings, and sales categories are independent of other objects and can be migrated at any point in the migration sequence. However, assignment rules cannot be migrated until the assignment rule groups have been migrated.

Commands for Oracle Migration Tool On Demand

The commands, feature names, and specific configuration data accepted by the Oracle Migration Tool On Demand client are case sensitive. As an example, the following command extracts an access profile named Service Manager:

migrationtool -u UserID -s ServerURL Read AccessProfile "Service Manager"

In this example, the following spellings are case sensitive:

- \blacksquare The Read command must be spelled as *Read* (uppercase R).
- The access profile feature must be spelled as *AccessProfile* (uppercase *A* and uppercase *P*).
- The access profile, which is called Service Manager in the user interface, must be spelled exactly as it appears in the user interface. In this example, the name of the access profile contains a space, so it must be enclosed within double quotation marks.

Table 5 displays the exact spelling and case of the commands supported by the Oracle Migration Tool On Demand client.

Table 5. Oracle Migration Tool On Demand Client Command Names

Command	
Name	Description
ReadAll	The ReadAl I command exports all configuration data of a specific type from an Oracle CRM On Demand server.
Read	The Read command exports a single set of configuration data of a specific type from an Oracle CRM On Demand server.
ReadForValue	This command is used only for custom HTML head tag additions. It exports the custom HTML head tag additions for the Oracle CRM On Demand pages.
Upsert	The Upsert command updates or inserts configuration data of a specific type to an Oracle CRM On Demand server, as required. The configuration data is provided in an input XML file that is specified in the command.
InsertOrUpdate	The Insert0rUpdate command updates workflow configuration data. The command updates a workflow configuration (that is, a workflow rule or a workflow action) if a matching configuration is found. If a matching workflow configuration does not exist, then the command inserts a new workflow workflow configuration. The workflow configuration data is provided in an input XML file that is specified in the command.
	NOTE: This command is supported only for workflow rules and workflow actions.
Delete	The Del ete command deletes a single set of configuration data from an Oracle CRM On Demand server.
	NOTE: This command is supported only for custom Web tabs and workflow rules.
Create	The Create command creates a new field or set of fields based on the contents of the input XML file that is specified in the command.
	NOTE: This command is supported only for custom fields (field management).
help	The help command launches the user assistance provided with the Oracle Migration Tool On Demand client.

Location of Output XML Files for Read and ReadAll Commands

By default, the output XML files that are created by the Read and ReadAl I commands are stored in a folder that is named for the feature. The path for the folder is as follows:

Installation directory\reposi tory\Feature\

NOTE: The repository folder is automatically created after you run the Oracle Migration Tool On Demand client the first time.

In the folder path:

- Installation directory is the directory where you installed the Oracle Migration Tool On Demand client on your computer, for example:
 - C:\Oracle Migration Tool On Demand
- Feature is a folder name that represents a feature for which the configuration data can be exported by the Oracle Migration Tool On Demand client. The folder for the feature is automatically created by the Oracle Migration Tool On Demand client the first time that you export a configuration for that feature. The folder name is one of the following:
 - AccessProfile
 - ActionBarLayout
 - AssignmentRule
 - AssignmentRuleGroup
 - CascadingPicklist
 - ConcatenatedField
 - CustomHTMLHeadTag
 - CustomRecordType
 - Custom Web applets:
 - ActionBarCustomWebApplet
 - DetailPageCustomWebApplet
 - HomePageCustomWebApplet
 - HomeTabCustomWebApplet
 - CustomWebLink
 - CustomWebTab
 - DynamicLayout
 - EnableModificationTracking
 - FieldAuditSetUp
 - FieldManagement

NOTE: The FieldManagement folder holds the output that is generated when you extract the custom fields.

- HomepageLayout
- ListAccessAndOrder
- PageLayoutField
- PageLayoutRelatedInformation
- PageLayoutSection
- Picklist
- PickValueGroup
- RelatedInformationLayout
- ReportFolder
- Role
- SalesAssessmentTemplate
- SalesCategory
- SearchLayout
- WorkflowActionSet
- WorkflowRuleSet

For example, when you run the Read or ReadAl I commands to extract access profiles, the Oracle Migration Tool On Demand client stores the XML files that it generates in the following folder:

C:\Oracle Migration Tool On Demand\repository\AccessProfile

Specifying Internet Proxy Server Information

Users who access the Internet using a proxy server can specify the proxy server information with the Oracle Migration Tool On Demand client. Table 6 contains the parameters used to specify proxy server information.

Table 6. Parameters Used to Specify an Internet Proxy Server

Parameter	Description
-proxyserver <i>proxy_server</i> :[port]	Specifies the proxy server and the optional server port number to be used by the Oracle Migration Tool On Demand client.
-proxyid <i>proxy_server_userid</i>	Specifies the proxy user ID to be used by the Oracle Migration Tool On Demand client.

Examples of Using Parameters to Specify an Internet Proxy Server

The following is an example of specifying a proxy server where the user is prompted for the proxy password after entering the Oracle Migration Tool On Demand client command:

migrationtool -u *UserID* -s *ServerURL* -proxyserver *MyProxyServer:[Port]* -proxyid *ProxyUserID* ReadAll AccessProfile

Where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- *MyProxyServer: [Port]* is the URL for the Internet proxy server, and *[Port]* is the optional proxy server port. If the port is not specified, then port 80 is used by default.
- ProxyUserID is the user ID for the Internet proxy server.

The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password and the password for the proxy server, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

If you are using a file to enter your passwords, then they must be on separate lines with the Oracle CRM On Demand password appearing first, followed by the proxy server password, as follows:

MyOnDemandPassword
MyProxyPassword

The following format is incorrect, where passwords are separated by a space on the same line:

MyOnDemandPassword MyProxyPassword

The following format is correct, but the order is incorrect:

MyProxyPassword MyOnDemandPassword

NOTE: The examples elsewhere in this guide that display how to use the Oracle Migration Tool On Demand client do not display the syntax to specify an Internet proxy server.

XML Templates and Web Services Description Language

Certain Oracle CRM On Demand features have elements that might be required, might require a default value, or might be optional. Understanding how these elements are categorized helps you understand how to read and comprehend the information in an XML template. This topic helps you to determine which elements are required for migrating configuration data.

To understand the elements, you must download the Web Services Description Language (WSDL) for each feature that you want, and scan through each WSDL. After downloading the WSDL to your computer, view the content with an editor (for example, Notepad). As you scan the WSDL, take note of the elements with defined minOccurs and maxOccurs values. For more information about downloading WSDLs, see "Downloading Administrative Web Services WSDLs from Oracle CRM On Demand" on page 34.

The minOccurs value and maxOccurs value are attributes of the <xsd:element> element in the XSD schema language. These attributes determine whether the element defined by <xsd:element> in a WSDL file is optional, and how many times the element can occur in an XML file. For example, the following entry in a WSDL file indicates that the <Name> element is required.

<xsd: el ement name="Name" max0ccurs="1" mi n0ccurs="1" type="apData: stri ng100" />

Table 7 describes the values for minOccurs and maxOccurs.

Table 7. minOccurs and maxOccurs Values

minOccurs	maxOccurs	Description
0	1	The element is not required. If it is included, then a maximum of one entry can exist.
0	unbounded	The element is not required. If it is included, then it can exist multiple times.
1	1	The element is required, but it exists only once.
1	unbounded	The element is required, but it can exist multiple times.

About Web Services APIs

For information about the APIs provided by Oracle CRM On Demand Web Services and other administration Web services, see *Oracle Web Services On Demand Guide*, which is available from the Oracle CRM On Demand documentation library on Oracle Technology Network (OTN). This guide is also available from the Oracle CRM On Demand application by clicking Admin, Web Services Administration, and then Download Documentation.

NOTE: Oracle CRM On Demand Web Services provides additional functionality that is not available with the Oracle Migration Tool On Demand client, such as the migration of currency picklists and industry picklists. Also, for some features, Oracle CRM On Demand Web Services allows you to use the <IncludeAll> argument to extract the preconfigured data as well as the customized data, and to use the <CurrentUserOnly> argument to extract the configuration data for the current user only.

Downloading Administrative Web Services WSDLs from Oracle CRM On Demand

To download an Administrative Web services WSDL from Oracle CRM On Demand, complete the steps in the following procedure.

NOTE: To download Administrative Web services WSDLs other than the Access Profiles WSDL, your user role must have the Customize Application privilege. To download the Access Profile WSDL or the Assessments Scripts WSDL, your user role must have the Manage Roles and Access privilege.

To download an Administrative Web services WSDL from Oracle CRM On Demand

- 1 Sign in to Oracle CRM On Demand as a company administrator, and click Admin.
- 2 Under Web Services Integration, click Web Services Administration.

- 3 From the Select Service drop-down list, select Administrative Services.
- 4 From the WSDL Object list, select the required feature, for example, Homepage Layout.
- 5 Click Download.
- **6** Save the selected WSDL to a known location on your computer, for example:
 - C:\Migration Tool On Demand\WSDL

Considerations for Using the Oracle CRM On Demand Migration Tool Client

The following topics describe some considerations when using the Oracle Migration Tool On Demand client for migrating Oracle CRM On Demand configuration data:

- "Considerations for the Mark for Translation Setting" on page 35
- "Considerations for Character Encoding in Configuration Data" on page 35

Considerations for the Mark for Translation Setting

This topic describes the impact of the Mark for Translation setting (that is set in the Oracle CRM On Demand user interface) on the migration of configuration data using the Oracle Migration Tool On Demand client:

- If Mark for Translation is selected, then customized configuration data is extracted only in the default language (for example, ENU) in Read or ReadAll operations.
- If Mark for Translation is not selected, then customized configuration data is extracted in all languages that are set up for the company (for example, ENU, FRA, ITA, and so on) in Read or ReadAll operations.

Essentially, when the Mark for Translation feature is used, it overwrites all the other languages except for the default language for certain fields with *Name*, where *Name* is the value provided by the user. Any extracts by the Oracle Migration Tool On Demand client includes only the translation value of the default language and excludes all other languages that have been replaced with *Name*.

NOTE: The Mark for Translation check box is only available in the Default Language in the Oracle CRM On Demand user interface.

Considerations for Character Encoding in Configuration Data

The Oracle Migration Tool On Demand client stores and transfers configuration data in XML. This allows you to manage change through version control tools such as diff. Therefore, all serializations must follow XML formatting and encoding rules.

The most commonly occurring characters that must be encoded are:

- Ampersand (&). Encoded as &.
- Apostrophe ('). Encoded as '.
- Double quotation mark ("). Encoded as ".
- Left angle bracket (<). Encoded as <.
- \blacksquare A right angle bracket (>). Encoded as >.

To preserve the integrity of the XML content:

- The encoded ampersand (&) and left angle bracket (<) characters are necessary in XML content because they are used to avoid conflicts with XML entities and elements.
- The appropriate quote or apostrophe escaping is necessary when encoding attributes.

For example, if you extract data containing an ampersand character, then the Oracle Migration Tool On Demand client renders the ampersand to & the XML file. If you run the Upsert operation on the data from the XML file, then any & characters must be represented as & the XML for the upsert to be successful

To further illustrate, consider a Custom Web Tab in the UI with the following URL value containing ampersand characters:

After a ReadAll operation, the same URL in the XML is remapped to the following URL value with the ampersand characters encoded as &:

```
https://xxxx.yyyy.com/commerce/buyside/commerce_manager.jsp?from_hp=true& _bm_trail_refresh_=true& bm_cm_process_id =4482147&amp; _partnerAccountId=%%%Account_Id%%& _partnerSessionId=%%%Userid%%& _partnerSsoToken=%%%SSO Token%%& _partnerSessionUrl=https%3A//secure-ausomxkwa.crmondemand.com/Services/Integration& BM_URL_CAPTURE_COOKIE=siebel-dev
```

3

Migrating Customized Record Types

This chapter describes how to migrate customized record types using the Oracle Migration Tool On Demand client. It contains the following topics:

- Customized Record Types on page 37
- Privileges Required for Migrating Customized Record Types on page 38
- Elements and Sections in the Customized Record Types XML Output File on page 38
- Migrating Customized Record Types on page 40

Customized Record Types

You can customize record types by changing the display name and associated icons. These changes are reflected in most areas of the user interface.

Table 8 describes the Oracle Migration Tool On Demand client commands used with customized record types. For more information about running these commands, see "Migrating Customized Record Types" on page 40.

Table 8. Oracle Migration Tool On Demand Commands for Customized Record Types

Command	Description
Read CustomRecordType SystemNameOfObject	This command exports the name and icon fields for a customized record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadALI CustomRecordType	This command exports all customized record types.
Upsert CustomRecordType Customi zedRecordTypeXML	This command updates or inserts a set of fields in a particular object.

NOTE: Nonadministrative Oracle CRM On Demand users can run the Read and ReadAl I commands.

Privileges Required for Migrating Customized Record Types

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAll command: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Customized Record Types XML Output File

Table 9 describes the elements and sections in the XML output file for customized record types.

Table 9. Elements and Sections in the Customized Record Types XML File

Element or Section	Description
<data: i="" ncl="" udeal=""></data:>	This element specifies whether all configuration information is returned for an object, in addition to the customized configuration information. If it is set to true, then all configuration information is returned. The default setting is false.
<data: name="">Account</data:>	This element contains the system name of the object that is being referenced.
<data: conname="" i="">1801. gi f</data:>	This element contains the file name of the classic theme icon used by the referenced object. For the list of available icon file names, see "Classic and Modern Theme Icons" on page 375.
<data: access0bj="" name="">Account</data:>	This element contains the access object name of the record type that is being referenced, for example, Account.
	NOTE: This element is read-only.

Table 9. Elements and Sections in the Customized Record Types XML File

Element or Section	Description
<pre><data: customi="" ousownerchannel="" zeprevi="">All Interactive Operations</data:></pre>	This element indicates if the previous owner of a record is retained in the team. The values include:
	Never Retain Owner. The default value. The previous owner of the record will not be retained in the team.
	Always Retain Owner. The previous owner of the record will be retained in the team, except when the owner is changed using the assignment manager.
	■ All Interactive Operations. The previous owner of the record will be retained in the team, except when the owner is changed using the Import Assistant, the assignment manager, the mass update feature, or Web services.
<data: customi="" d="" el="" ousowneraccessprofi="" zeprevi="" ="">10A2-HRM9N</data:>	This element contains the ID of the access profile for the previous owner of a shared record.
<pre><data: customi="" e="" ousowneraccessprofi="" zeprevi="" ="">Ful </data:></pre>	This element contains the name of the specific access profile for the previous owner of a shared record.

Table 9. Elements and Sections in the Customized Record Types XML File

Element or Section	Description
<pre><data: ati="" li="" ons="" st0fcustomrecordtypetransl=""></data:></pre>	This section indicates the singular name, the plural name, and the short name that is displayed for the language code.
	In this example, for English-American (ENU), the singular name is <i>Account</i> , the plural name is <i>Accounts</i> , and the short name is <i>Acct</i> . For the list of language codes, see "Language Codes and Their Corresponding Language and Country" on page 267.
	The precedence for determining the display name is as follows:
	The translation definition, if it is defined.
	2 The information contained in the <displayname> element if it is defined and if the translation definition is not defined.</displayname>
	3 The system name if the translation definition and the <displayname> element are not defined.</displayname>

Migrating Customized Record Types

The following topics provide examples of how to use the Oracle Migration Tool On Demand client with customized record types:

- "Extracting a Single Customized Record Type" on page 40
- "Extracting All Customized Record Types" on page 41
- "Updating or Inserting a Customized Record Type (Upsert)" on page 42

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Single Customized Record Type

This topic describes how to extract a single customized record type from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a single customized record type:

migrationtool -u UserID -s ServerURL Read CustomRecordType SystemNameOfObject

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) that you want to extract, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Customized Record Type

The following is an example of extracting the customized record type for which the system name is Account:

migrationtool -u UserID -s ServerURL Read CustomRecordType Account

NOTE: If the system name of the object contains spaces, then it must be enclosed with quotation marks.

Extracting All Customized Record Types

This topic describes how to extract all customized record types from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all customized record types:

migrationtool -u UserID -s ServerURL ReadAll CustomRecordType

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Customized Record Types

The following is an example of extracting all customized record types from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll CustomRecordType

Updating or Inserting a Customized Record Type (Upsert)

This topic describes how to update a customized record type (if it exists) or insert a customized record type (if it does not exist) on your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a customized record type (if it exists) or insert a customized record type (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert CustomRecordType CustomizedRecordTypeXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- CustomizedRecordTypeXML is the fully qualified path name of the customized record type XML file, for example:

C:\My Files\MyAccount.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Customized Record Type

The following is an example of updating an Account customized record type (if it exists) or inserting an Account customized record type (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert CustomRecordType "C: \My Files\MyAccount.xml"

NOTE: Quotation marks are required only if the name contains spaces.

4 Migrating Custom Web Tabs

This chapter describes how to migrate custom Web tabs using the Oracle Migration Tool On Demand client. It contains the following topics:

- Custom Web Tabs on page 43
- Privileges Required for Migrating Custom Web Tabs on page 44
- Elements and Sections in the Custom Web Tabs XML Output File on page 44
- Migrating Custom Web Tabs on page 45

Custom Web Tabs

Custom Web tabs allow you to display Web content in a tab within Oracle CRM On Demand.

Table 10 describes the Oracle Migration Tool On Demand client commands used with custom Web tabs. For more information about running these commands, see "Migrating Custom Web Tabs" on page 45.

Table 10. Commands Used with Custom Web Tabs in Oracle Migration Tool On Demand

Command	Description
Read CustomWebTab SystemNameOfCustomWebTab	This command exports a single custom Web tab.
	The generated SystemNameOfCustomWebTab is derived from the custom Web tab name provided by a user.
ReadAll CustomWebTab	This command exports all custom Web tabs.
Upsert CustomWebTab CustomWebTabXML	This command updates or inserts a custom Web tab, as required.
Delete CustomWebTab SystemNameOfCustomWebTab	This command deletes a single custom Web tab from the Oracle CRM On Demand server.
	The generated SystemNameOfCustomWebTab is derived from the custom Web tab name provided by a user.

Privileges Required for Migrating Custom Web Tabs

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I command: Enable Web Services Access, and Manage Roles and Access.
- For the Upsert command: Enable Web Services Access and Customize Application.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Custom Web Tabs XML Output File

Table 11 describes the elements and sections in the custom Web tabs XML output file.

Table 11. Elements and Sections in the Custom Web Tabs XML File

Element or Section	Description
<data: ayname="" di="" spl="">test</data:>	This element contains the system name of the custom Web tab that is being referenced.
<data: description=""></data:>	This element contains the description for the custom Web tab.
<data: type=""></data:>	This element defines the content of the custom Web applet (either URL or HTML).
<data: htmlheadaddi="" ons="" ti=""></data:>	This element specifies the HTML code that is included in the source of a rendered Oracle CRM On Demand Web page in the <head> tags at the top of the page.</head>
<data: webtabhtml=""></data:>	This element specifies the HTML code that is rendered in a custom Web tab.
<data: url=""></data:>	This element contains the URL information for the custom Web tab.
<data: framehei="" ght=""></data:>	This element specifies the frame height of the custom Web tab.
<data: dth="" framewi=""></data:>	This element specifies the frame width of the custom Web tab.

Table 11. Elements and Sections in the Custom Web Tabs XML File

Element or Section	Description
<data: conname="" ="">i con_custtab. gi f</data:>	This element contains the icon used for this custom Web tab. In this example, icon_custtab.gif is the graphic file that is used. For the list of available icon file names, see Appendix C, "Classic and Modern Theme Icons".
<pre><data: ati="" li="" ons="" st0fcustomwebtabtransl=""></data:></pre>	This section contains the display name for the language code. In this example, for English-American (ENU), the display name is <i>My Custom Web tab</i> .
	The precedence for determining the display name is as follows:
	1 The translation definition, if it is defined.
	2 The information contained in the <displayname> element if it is defined and if the translation definition is not defined.</displayname>
	3 The system name, if the translation definition and the <displayname> element are not defined.</displayname>

Migrating Custom Web Tabs

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate custom Web tabs:

- "Extracting a Single Custom Web Tab" on page 45
- "Extracting All Custom Web Tabs" on page 46
- "Updating or Inserting a Custom Web Tab (Upsert)" on page 47

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Single Custom Web Tab

This topic describes how to extract a custom Web tab from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a custom Web tab:

migrationtool -u UserID -s ServerURL Read CustomWebTab SystemNameOfCustomWebTab

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- *SystemNameOfCustomWebTab* is the system name of the Custom Web tab that you want to extract, for example, My Custom Web Tab.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Custom Web Tab

The following is an example of extracting a single custom Web tab:

migrationtool -u UserID -s ServerURL Read CustomWebTab "My Custom Web Tab"

NOTE: Quotation marks are required only if the name of the custom Web tab contains spaces.

Extracting All Custom Web Tabs

This topic describes how to extract all custom Web tabs from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all customized record types:

migrationtool -u UserID -s ServerURL ReadAll CustomWebTab

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Custom Web Tabs

The following is an example of extracting all custom Web tabs from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll CustomWebTab

Updating or Inserting a Custom Web Tab (Upsert)

This topic describes how to update a custom Web tab (if it exists) or insert a custom web tab (if it does not exist) on your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a custom Web tab (if it exists) or insert a custom web tab (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert CustomWebTab CustomWebTabXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- CustomWebTabXML is the fully qualified path name of the custom Web tab XML file, for example:

C:\My Files\MyCustomWwebTab.xml

Example of Updating or Inserting a Custom Web Tab

The following is an example of updating a custom Web tab (if it exists) or inserting the custom Web tab (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert CustomWebTab "C:\My Files\MyCustomWebTab.xml"

NOTE: Quotation marks are required only if the name contains spaces.

Deleting a Single Custom Web Tab

This topic describes how to delete a custom Web tab from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to delete a custom Web tab:

migrationtool -u UserID -s ServerURL Delete CustomWebTab SystemNameOfCustomWebTab where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfCustomWebTab is the system name of the custom Web tab that you want to delete, for example, My Custom Web Tab.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Deleting a Single Custom Web Tab

The following is an example of deleting a single custom Web tab:

migrationtool -u UserID -s ServerURL Delete CustomWebTab "My Custom Web Tab"

NOTE: Quotation marks are required only if the name of the custom Web tab contains spaces.

5

Migrating Custom Fields

This chapter describes how to migrate custom fields using the Oracle Migration Tool On Demand client. It contains the following topics:

- Custom Fields on page 49
- Privileges Required for Migrating Custom Fields on page 50
- Elements and Sections in the Field Management XML Output File on page 50
- Migrating Custom Fields on page 55

Custom Fields

Fields refer to all items under the Field Management section in the Oracle CRM On Demand user interface. Each object has its own set of fields that are derived from the functionality of the objects.

Table 12 describes the Oracle Migration Tool On Demand client commands used with fields. For more information about running these commands, see "Migrating Custom Fields" on page 55.

Table 12. Commands Used with Fields in the Oracle Migration Tool On Demand Client

Command	Description
Read FieldManagement SystemNameOfObject	This command exports all customized and custom fields for a specific record type.
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll FieldManagement	This command exports all customized and custom fields for all objects.
Upsert FieldManagement FieldManagementXML	This command updates or inserts a set of fields in a particular object, as required.
Create FieldManagement FieldManagementXML	This command creates a new set of fields on a particular object from the contents of an XML file you create manually that contains the new field definitions, rather than extracting the definition from a company.

NOTE: If you are extracting field management from a source Oracle CRM On Demand environment, then regardless of whether the fields exist in the target Oracle CRM On Demand environment or not, use the Upsert command. If you are manually creating the field definitions and not extracting them from another source Oracle CRM On Demand environment, then use the Create command.

The Read and ReadAl I commands extract only the field definitions for fields that have been created by a user or preconfigured fields that have been modified. Unmodified preconfigured fields are bypassed because they exist on all company tenants by default. An object with unmodified preconfigured fields or without any newly created fields contains an empty XML file.

The system names for the record types are listed in "System Names for Record Types" on page 399. You might not have certain objects available depending on how your company is set up, so some of the system names that are listed might not exist for your company.

NOTE: Nonadministrative Oracle CRM On Demand users can run the Read and ReadAl I commands

Privileges Required for Migrating Custom Fields

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access.
- For the Upsert and Create commands: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Field Management XML Output File

Table 13 describes the elements and sections in the field management XML output file.

Table 13. Elements and Sections in the Field Management XML File

Element or Section	Description
<data: includeall="">true </data:>	This element specifies whether all configuration information is returned for an object, in addition to the customized configuration information. If it is set to true, then all configuration information is returned, including all child controls. The default is false.
<data: d="" defaul="" el="" taddressfi="">true </data:>	When IncludeAll is set to 'True', the service fetches all controls for the object, including child controls. If the child control fetched is an address field and the address field is part of the default address template, then the <defaultaddressfield> element is set to true, otherwise it is set to false. This element can then be used as a marker to identify the best address field of the set.</defaultaddressfield>
<pre><data: ectname="" obj="">Account </data:></pre>	<objectname> contains the system name of the object that is being referenced. This name never changes.</objectname>

Table 13. Elements and Sections in the Field Management XML File

	-
Element or Section	Description
<data: ds="" el="" li="" st0ffi=""></data:>	This section contains all the customized field definitions for the
	object name.
<data: d="" el="" fi=""></data:>	This section contains all the elements for a single field.
<data: d="" el="" fi=""> <data: name="">TEXTSM_001 </data:></data:>	<name> contains the system name of the field, which never changes.</name>
<data: d="" el="" fi=""></data:>	<displayname> contains the name in the user interface to use</displayname>
<pre> <data: ayname="" di="" spl="">My Custom Field </data:></pre>	if no Translation Display Names are provided.
<data: d="" el="" fi=""></data:>	<fieldtype> specifies the type of field.</fieldtype>
 <data: dtype="" el="" fi="">Text (Short) </data:>	
<data: d="" el="" fi=""></data:>	<integrationtag> contains the custom integration tag name of</integrationtag>
<pre>c</pre>	the field. This tag can be modified by Oracle CRM On Demand users.
	The default Integration Tag is of the format:
vata. Heruz	fi el dtypeDi spl ay_Name
	For example, stMy_Custom_Field is assigned to a custom field of type Text (Short) with the Display Name value of: My Custom Field.
<data: d="" el="" fi=""></data:>	<genericintegrationtag> contains the default integration tag</genericintegrationtag>
CustomText32	assigned to the field by Oracle CRM On Demand. This element cannot be modified by Oracle CRM On Demand users.
 	NOTE: For non-custom fields, the <genericintegrationtag> and the <integrationtag> values are the same.</integrationtag></genericintegrationtag>
<data: d="" el="" fi=""> </data:>	<required> specifies whether the field is a required field (true), or if it is not a required field (false).</required>
 	If a condition is specified in the <requiredcondition> element, then the <required> element must be set to false.</required></requiredcondition>
	l

Table 13. Elements and Sections in the Field Management XML File

Floment or Section	Description
Element or Section	Description
<pre><data: d="" el="" fi=""></data:></pre>	<requiredcondition> can contain an expression that specifies the criteria that make the field required. If an expression is specified, then the field becomes required when the condition specified in the expression is met. In the example shown here, the field becomes required when the Customer value is selected in the Account Type field.</requiredcondition>
	If the <required> element is set to true, then the <requiredcondition> element must not contain a value.</requiredcondition></required>
<data: d="" el="" fi=""></data:>	<optimized> specifies whether this is an optimized field (true) or is not an optimized field (false). Optimized fields are supported for certain record types only. For more information about optimized fields, see Oracle CRM On Demand Online Help.</optimized>
<data: d="" el="" fi=""> <data: readonl="" y="">fal se </data:></data:>	<readonly> determines if the field is a read-only field (true) or if it is not a read-only field (false).</readonly>
<data: d="" el="" fi=""> <data: defaul="" tval="" ue=""> </data:></data:>	<defaultvalue> contains the default value of the field, if one is defined.</defaultvalue>
<data: d="" el="" fi=""></data:>	<fieldvalidation> contains the validation rules for the custom field, if any are defined.</fieldvalidation>
<data: d="" el="" fi=""> <data: postdefaul="" t="">fal se </data:> </data:>	<postdefault> specifies whether the field is prepopulated with the default value when a new record is being created. If the <postdefault> element is set to true, then the field is not prepopulated with the default value when the record is created, but if a value is not provided for the field before the record is saved, then the default value is assigned to the field when the record is saved.</postdefault></postdefault>

Table 13. Elements and Sections in the Field Management XML File

Element or Section	Description
<pre><data: d="" el="" fi=""></data:></pre>	<denormalizedcontrol> corresponds to the Related Information check box in field management. For Custom Object record types, you can create custom related information fields. For these record types, the following fields are available on the Field Edit page in the UI: Related Information, Related Record Type, and Related Field. These fields are used only for creating custom related information fields. Most of the other fields on the Field Edit page become read-only fields after you select the Related Information check box. For more information about custom related information fields, see <i>Oracle CRM On Demand</i> <i>Online Help</i>.</denormalizedcontrol>
<data: d="" el="" fi=""></data:>	<denormalizedassociatecontrolname> corresponds to the Related Record Type picklist in field management.</denormalizedassociatecontrolname>
<data: d="" el="" fi=""></data:>	<denormalizedcontrolname> corresponds to the Related Field picklist in field management.</denormalizedcontrolname>
<pre><data: d="" el="" fi=""></data:></pre>	<validationerrormsg> contains the error message that is displayed when a validation rule fails, if a message is defined.</validationerrormsg>
<data: d="" el="" fi=""></data:>	<tooltiptext> contains the tooltip text that is displayed for the field in the Oracle CRM On Demand UI, if tooltip text is defined.</tooltiptext>
<data: d="" el="" fi=""></data:>	<description> contains the description of the field.</description>
<data: d="" el="" fi=""></data:>	<tooltipformat> specifies the format of the tooltip text, which can be HTML or Plain Text.</tooltipformat>

Table 13. Elements and Sections in the Field Management XML File

Element or Section Description <data: Fi el d> The <ListOfFieldTranslations> section contains the Display Name, Validation Error Message, ToolTip Text, and Description <data: Li st0fFi el dTransl ati ons> that are displayed for the language code. In this example, for <data: Fi el dTransl ati on> <data: LanguageCode>ENU English-American (ENU), the display name is Roles, and the </data: LanguageCode> Validation Error Message is not set. For the list of language <data: Di spl ayName>Rol es </data: Di spl ayName> codes, see "Language Codes and Their Corresponding Language" <data: Validati onErrorMsg> and Country" on page 267. </data: Val i dati onErrorMsg> <data: Tool Ti pText> The precedence for determining the display name is as follows: </data: Tool Ti pText> <data: Description> </data: Description> The translation definition if it is defined. </data: Fi el dTransl ati on> </data: Li st0fFi el dTransl ati ons> The information contained in the <DisplayName> element </data: Fi el d> if it is defined, and if the translation definition is not The system name, if the translation definition and the <DisplayName> element are not defined.

For more information about field management, see Oracle CRM On Demand Online Help.

Example of a Field Management XML File Containing a Web Link Field Type

This example displays a section of a Field Management XML containing a field of type Web Link.

The Field Management service includes Custom Web Links. When you run a Read or ReadAl I command, the resulting XML file will include any customized fields of type Web Link. The Upsert also supports XML files that contain Web Link information.

```
<data: Fi el d>
  <data: Name>WEBLI NK_002</data: Name>
  <data: Di spl ayName>My Custom Web Li nk
  </data: Di spl ayName>
  <data: Fi el dType>Web Li nk</data: Fi el dType>
  <data: IntegrationTag>My_Custom_Web_Link
  </data: IntegrationTag>
  <data: Requi red>fal se</data: Requi red>
  <data: ReadOnl y>true</data: ReadOnl y>
  <data: Defaul tVal ue></data: Defaul tVal ue>
  <data: Li st0fFi el dTransl ati ons>
    <data: Fi el dTransl ati on>
      <data: LanguageCode>ENU</data: LanguageCode>
      <data: DisplayName>My Custom Link
      </data: Di spl ayName>
    </data: Fi el dTransl ati on>
  </data: Li st0fFi el dTransl ati ons>
</data: Fi el d>
```

For more information about custom Web links, see Chapter 9, "Migrating Custom Web Link Fields."

Migrating Custom Fields

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate field definitions:

- "Extracting Customized Field Definitions for a Single Object" on page 55
- "Extracting Customized Field Definitions for All Objects" on page 56
- "Updating or Inserting a Set of Field Definitions (Upsert)" on page 56
- "Creating a New Field Definition" on page 57

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting Customized Field Definitions for a Single Object

This topic describes how to extract the set of customized field definitions for a single object from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract field definitions for a single object:

migrationtool -u UserID -s ServerURL Read FieldManagement SystemNameOfObject

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) whose field definitions you want to extract, for example, Account Contact. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Customized Field Definitions for a Single Object

The following is an example of extracting the customized field definitions for the Account Contact object:

migrationtool -u UserID -s ServerURL Read FieldManagement "Account Contact"

NOTE: Quotation marks are required only if the name contains spaces.

Extracting Customized Field Definitions for All Objects

This topic describes how to extract all customized field definitions for all objects from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all customized field definitions:

migrationtool -u UserID -s ServerURL ReadAll FieldManagement

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Customized Field Definitions for All Objects

The following is an example of extracting all customized field definitions for all objects from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll FieldManagement

Updating or Inserting a Set of Field Definitions (Upsert)

This topic describes how to update a specific set of field definitions (if they exist) or insert those field definitions (if they do not exist) on your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific set of field definitions (if they exist), or insert those field definitions (if they do not exist):

migrationtool -u UserID -s ServerURL Upsert FieldManagement FieldManagementXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- FieldManagementXML is the fully qualified path name of the field management XML file, for example:

```
C:\My Files\AccountContact.xml
```

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Set of Field Definitions

The following is an example of updating account contact field definitions (if they exist) or inserting the field definitions (if they do not exist) in your Oracle CRM On Demand server

```
migrationtool -u UserID -s ServerURL Upsert FieldManagement "C:\My Files\AccountContact.xml"
```

NOTE: Quotation marks are required only if the file name contains spaces.

Creating a New Field Definition

This topic describes how to create a new field definition for your Oracle CRM On Demand environment. (Typically, the Create operation is used to manually create brand new XML content rather than extracting the definition from a company.)

NOTE: System names (that is, the value between the <Name> tag) cannot be defined by a user, and it is a required field. A system name is a required field for an Upsert command. Any Field Management XML file extracted from a company tenant always has the system name defined. A net new field is a field that has not been extracted from another tenant but is defined in an XML file. To create a net new field, you must use the Create function. The Create function allows you to insert field definitions without having the system name defined.

The following is an example XML for using the Create method when you want to explicitly create a new field on the target:

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to create a new field definition:

migrationtool -u UserID -s ServerURL Create FieldManagement FieldManagementXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- FieldManagementXML is the fully qualified path name of the field management XML file, for example:

C:\My Files\MyAccountField.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Creating a New Field Definition

The following is an example of creating a field definition for the Account object:

migrationtool -u UserID -s ServerURL Create FieldManagement "C: \My Files\MyAccountField.xml"

NOTE: Quotation marks are required only if the name contains spaces.

Migrating Picklist Values

This chapter describes how to migrate picklist values using the Oracle Migration Tool On Demand client. It contains the following topics:

- Picklist Values on page 59
- Privileges Required for Migrating Picklist Values on page 59
- Elements and Sections in the Picklist XML Output File on page 60
- Migrating Picklist Values on page 61

Picklist Values

Picklist values are those values that you have assigned to a field of the type Picklist in the Oracle CRM On Demand application.

Table 14 describes the Oracle Migration Tool On Demand client commands used with picklist values. For more information about running these commands, see "Migrating Picklist Values" on page 61.

Table 14. Oracle Migration Tool On Demand Commands for Picklist Values

Command	Description
Read Picklist SystemNameOfObject	This command exports a set of picklist values for a specific record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll Picklist	This command exports all picklist values separated by the object name.
Upsert Picklist <i>PicklistXML</i>	This command updates or inserts a set of picklist values in a particular object.

NOTE: Nonadministrative Oracle CRM On Demand users can run the Read and ReadAl I commands.

Privileges Required for Migrating Picklist Values

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

Field management must be supported by the object.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Picklist XML Output File

Table 15 describes the elements and sections in the picklist XML output file.

Table 15. Elements and Sections in the Picklist XML File

Element or Section	Description
<data: i="" ncl="" udeal=""> true </data:>	This element specifies whether all configuration information is returned for an object, in addition to the customized configuration information. If it is set to true, then all configuration information is returned. The default setting is false.
<data: ectname="" obj=""></data:>	This element contains the object that is being referenced.
<data: ckl="" i="" li="" st0fpi="" sts=""> </data:>	This element contains all the customized field definitions for the object name.
<data: name="">Team Role</data:>	The name of the Picklist field within the object being referenced.
<data: websvctag="">Team Rol e</data:>	This element contains the Web Services v2.0 integration tag name for the field. This element is readonly and is ignored in Upsert operations.
<pre><data: ckl="" i="" li="" stofpi="" stval="" ues=""></data:></pre>	 This section contains the values assigned to a picklist field: <valueid> is the ValueId assigned to the specific picklist value.</valueid> <disabled> identifies whether the value is disabled or not.</disabled> <valuetranslation> is the section containing the language code, the value for the given language, and the order for the specific ValueID.</valuetranslation>

Migrating Picklist Values

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate picklist values:

- "Extracting All Picklist Values for a Single Object" on page 61
- "Extracting a Single Picklist Field" on page 62
- "Extracting All Picklist Values for All Objects" on page 62
- "Updating or Inserting a Set of Picklist Values for a Single Object (Upsert)" on page 63

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting All Picklist Values for a Single Object

This topic describes how to extract all picklist values for a single object from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all picklist values for an object:

migrationtool -u UserID -s ServerURL Read Picklist SystemNameOfObject

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObj ect is the system name of the object (record type) for which you want to extract the picklists, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Picklist Values for a Single Object

The following is an example of extracting all picklist values for the Account object:

migrationtool -u UserID -s ServerURL Read Picklist Account

NOTE: Quotation marks are required only if the object name contains spaces.

Extracting a Single Picklist Field

To extract a single picklist field for an object, complete the steps in the following procedure.

To extract a single picklist field

1 Prepare an input XML file as follows:

where:

- *ObjectName* is the name of the object, for example, Account.
- PickListName is the name of the picklist that you want to extract.
- 2 Run the Oracle Migration Tool On Demand client as follows:

```
migrationtool -u UserID -s ServerURL Read Picklist InputXMLFilePath
```

For example, if your input XML file is named MyAccountPicklist.xml:

```
migrationtool -u \textit{UserID} -s \textit{ServerURL} Read Picklist "C:\My Files\MyAccountPicklist.xml"
```

Extracting All Picklist Values for All Objects

This topic describes how to extract all picklist values from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all picklist values for all objects:

```
migrationtool -u UserID -s ServerURL ReadAll Picklist
```

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

Example of Extracting All Picklist Values for All Objects

The following is an example of extracting all picklist values from your Oracle CRM On Demand server for all objects:

migrationtool -u UserID -s ServerURL ReadAll Picklist

Updating or Inserting a Set of Picklist Values for a Single Object (Upsert)

This topic describes how to update a set of picklist values (if the set exists) or insert a set of picklist values (if the set does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a set of picklist values (if the set exists) or insert a set of picklist values (if the set does not exist):

migrationtool -u UserID -s ServerURL Upsert Picklist PicklistXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- *PicklistXML* is the fully qualified path name of the picklist XML file, for example:

C:\My Files\MyAccountPicklist.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Set of Picklist Values for a Single Object

The following is an example of updating a set of custom picklist values for the Account object (if the set exists) or inserting a set of custom picklist values (if the set does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert Picklist "C:\My Files\MyAccountPicklist.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

Migrating Picklist Value Groups

This chapter describes how to migrate picklist value groups using the Oracle Migration Tool On Demand client. It contains the following topics:

- Picklist Value Groups on page 65
- Privileges Required for Migrating Picklist Value Groups on page 66
- Elements and Sections in the Picklist Value Groups XML Output File on page 66
- Migrating Picklist Value Groups on page 67

Picklist Value Groups

You can use a picklist value group to limit values that users can select in a picklist. A picklist value can be mapped to one or more picklist value groups. However, if there are no values mapped to a picklist value group, then the picklist displays all values. For more information about picklist value groups see, *Oracle CRM On Demand Online Help*.

For example, if an Account record has a defined picklist value group, then only the picklist values mapped to the defined picklist value group are displayed in the respective picklist fields. The following is a typical picklist value group structure:

Table 16 describes the Oracle Migration Tool On Demand client commands used with picklist value groups. For more information about running these commands, see "Migrating Picklist Value Groups" on page 67.

Table 16. Oracle Migration Tool On Demand Commands for Picklist Value Groups

Command	Description
Read PickValueGroup PickValueGroupName	This command exports the picklist value group details for the specified picklist value group.
ReadAl I Pi ckVal ueGroup	This command exports all picklist value groups in the Oracle CRM On Demand tenant.
Upsert PickValueGroup PickValueGroupXML	This command updates or inserts a picklist value group.

NOTE: Nonadministrative Oracle CRM On Demand users can run the Read and ReadAl I command.

Privileges Required for Migrating Picklist Value Groups

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For Read and ReadAll commands: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access and Customize Application.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Picklist Value Groups XML Output File

Table 17 describes the elements and sections in the picklist value group XML output file.

Table 17. Elements and Sections in the Picklist Value Group XML File

Element or Section	Description
<pre><data: ckl="" i="" pi="" stval="" uegroupname="">PVG Name </data:></pre>	This case-sensitive element contains the system name of the picklist value group.
<data: description="">PVG description</data:>	This element contains the description for the picklist value group.

Table 17. Elements and Sections in the Picklist Value Group XML File

Element or Section	Description
<data: ckval="" d="" pi="" uegroupl="">1QA2-NXOXH</data:>	This element contains the row ID to uniquely identify the picklist value group.
<pre><data: ckl="" i="" li="" st0fpi="" sttypeset=""></data:></pre>	This section contains the Picklist fields mapped to a picklist value group. <objectname> contains the system name of the object.</objectname> <fieldname> contains the system name of the picklist field.</fieldname> <listoflicnameset> contains the language independent picklist values mapped to the picklist value group.</listoflicnameset> <licname> contains a language independent picklist value.</licname>

Migrating Picklist Value Groups

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate picklist value groups:

- "Extracting a Single Picklist Value Group" on page 67
- "Extracting All Picklist Value Groups" on page 68
- "Updating or Inserting a Picklist Value Group" on page 68

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Single Picklist Value Group

This topic describes how to extract the data for one picklist value group from your Oracle CRM On Demand environment (customer test environment or production environment).

Syntax

where:

migrationtool -u *UserID* -s *ServerURL* Read PickValueGroup *PickValueGroupName*

UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.

- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- PickValueGroupName is the name of the picklist value group that you want to extract.

Extracting All Picklist Value Groups

This topic describes how to extract all picklist value group data from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all picklist value groups for all objects:

migrationtool -u UserID -s ServerURL ReadAll PickValueGroup

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

Updating or Inserting a Picklist Value Group

This topic describes how to update a set of picklist value group values (if the set exists) or insert a set of picklist value group values (if the set does not exist) in your Oracle CRM On Demand environment (customer test environment or production environment).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a set of picklist value group values (if the set exists) or insert a set of picklist value group values (if the set does not exist).

migrationtool -u UserID -s ServerURL Upsert PickValueGroup PickValueGroupXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- PickValueGroupXML is the fully qualified path name of the picklist value group XML file, for example:

C: \My Files\MyAccountPicklistValueGroup.xml

Migrating Cascading Picklists

This chapter describes how to migrate cascading picklists using the Oracle Migration Tool On Demand client. It contains the following topics:

- Cascading Picklists on page 69
- Privileges Required for Migrating Cascading Picklists on page 69
- Elements and Sections in the Cascading Picklist XML Output File on page 70
- Migrating Cascading Picklists on page 71

Cascading Picklists

Cascading picklists restrict the values of a picklist, which is the related picklist. The cascading picklist is derived from the value selected in another picklist, which is the parent picklist.

Table 18 describes the Oracle Migration Tool On Demand client commands used with cascading picklists. For more information about running these commands, see "Migrating Cascading Picklists" on page 71.

Table 18. Oracle Migration Tool On Demand Commands for Cascading Picklists

Command	Description
Read CascadingPicklist SystemNameOfObject	This command exports the values for all cascading picklists for a specific record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll CascadingPicklist	This command exports all cascading picklists for all of the objects set up for the user running the Oracle Migration Tool On Demand client.
Upsert CascadingPicklist CascadingPicklistXML	This command updates or inserts a cascading picklist, as required.

Privileges Required for Migrating Cascading Picklists

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAll commands: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

Cascading picklists must be supported by the object.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Cascading Picklist XML Output File

Table 19 describes the elements and sections in the cascading picklist XML output file.

Table 19. Elements and Sections in the Cascading Picklist XML File

Element or Section	Description
<data: ectname="" obj=""></data:>	This element contains the object that is being referenced.
<pre><data: ckl="" i="" li="" ngpi="" st="" st0fcascadi=""> </data:></pre>	This element contains all the cascading picklist definitions for the object name.
<pre><data: cascadi="" ckl="" i="" ngpi="" st=""></data:></pre>	 <cascadingpicklist> contains all the values for a cascading picklist, as follows:</cascadingpicklist> <parentpicklist> contains the parent picklist that has been defined.</parentpicklist> <relatedpicklist> contains the related picklist that has been defined.</relatedpicklist> <description> contains the description that has been defined.</description> <listofpicklistvalueassociations> contains all the associations for the given cascading picklist.</listofpicklistvalueassociations> <picklistvalueassociations> contains the starting section for a single association for the given cascading picklist.</picklistvalueassociations> <parentpicklistvalue> contains the parent picklist value for the given cascading picklist.</parentpicklistvalue>
	<relatedpicklistvalue> contains the related values for the parent picklist that has been defined.</relatedpicklistvalue>

Migrating Cascading Picklists

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to export cascading picklists:

- "Extracting Cascading Picklists for a Single Object" on page 71
- "Extracting Cascading Picklists for All Objects" on page 72
- "Updating or Inserting a Cascading Picklist (Upsert)" on page 72

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting Cascading Picklists for a Single Object

This topic describes how to extract the cascading picklists for a single object from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the cascading picklists for an object:

migrationtool -u *UserID* -s *ServerURL* Read CascadingPicklist *SystemNameOfObject*

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you are extracting the cascading picklists, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Cascading Picklists for a Single Object

The following is an example of extracting the cascading picklists for the Account object:

migrationtool -u UserID -s ServerURL Read CascadingPicklist Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks.

Extracting Cascading Picklists for All Objects

This topic describes how to extract all the cascading picklists from your Oracle CRM On Demand environment (customer test environment or production) for all objects set up for the user who is running the command.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all cascading picklists for all objects set up for the user running the command:

migrationtool -u UserID -s ServerURL ReadAll CascadingPicklist

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Cascading Picklists for All Objects

The following is an example of extracting all cascading picklists for all objects that you have set up on your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll CascadingPicklist

Updating or Inserting a Cascading Picklist (Upsert)

This topic describes how to update a specific cascading picklist (if it exists), or insert that cascading picklist (if it does not exist) on your Oracle CRM On Demand environment (customer test environment or production). For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*. This operation is specified using the Upsert command.

An update to a cascading picklist is derived from the cascading picklist system name. That is, if you run an Upsert operation on a cascading picklist where the cascading picklist system name in the XML file is *My CascadePickList*, and a cascading picklist of the same name exists in the target company, then the target cascading picklist is updated. If the cascading picklist does not exist on the target company, then the cascading picklist is inserted on the target. The matching of the cascading picklist name is also case sensitive. For example, if the cascading picklist system name in the XML file is *MY CascadePickList* and the target access profile is *My CascadePickList* (no uppercase *Y*), then the *MY CascadePickList* cascading picklist is inserted in the target.

An Upsert operation on a cascading picklist fails if the following conditions occur:

- The parent picklist is the same as a related picklist because looping cascades are not allowed.
- The parent or related picklist references a field that does not exist on the target system.

- The parent or related picklist references a field that is not of type Picklist.
- The related picklist references a parent picklist that is referenced by another related picklist, because multiple parents for one picklist are not allowed.

The Enable Web Services Access and Customize Application privileges are required for an Upsert operation on a cascading picklist.

NOTE: Related picklist values override the existing picklist values during an Upsert operation.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific cascading picklist (if it exists) or insert the cascading picklist (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert CascadingPicklist CascadingPicklistXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- CascadingPicklistXML is the fully qualified path name of the cascading picklist XML file, for example:

C:\My Files\My CascadingPicklist.xml

The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Cascading Picklist

The following is an example of updating a specific cascading picklist (if it exists) or inserting that cascading picklist (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u *UserID* -s *ServerURL* Upsert CascadingPicklist "C:\My Files\My CascadingPicklist.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

9

Migrating Custom Web Link Fields

This chapter describes how to migrate custom Web link fields using the Oracle Migration Tool On Demand client. It contains the following topics:

- Custom Web Link Fields on page 75
- Privileges Required for Migrating Custom Web Link Fields on page 75
- Elements and Sections in the Custom Web Links XML Output File on page 76
- Migrating Custom Web Link Fields on page 77

Custom Web Link Fields

Custom Web link fields allow you to create context-sensitive hyperlinks in your page layouts.

Table 20 describes the Oracle Migration Tool On Demand client commands used with custom Web link fields. For more information about running these commands, see "Migrating Custom Web Link Fields" on page 77.

Table 20. Commands Used with Custom Web Link Fields in Oracle Migration Tool On Demand

Command	Description
Read CustomWebLink SystemNameOfObject	This command exports all custom Web link fields for a specific record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll CustomWebLink	This command exports all custom Web link fields for all objects.
Upsert CustomWebLink CustomWebLinkXML	This command updates or inserts a custom Web link, as required.

Privileges Required for Migrating Custom Web Link Fields

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

■ For the Read and ReadAl I command: Enable Web Services Access and Customize Application.

■ For the Upsert command: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Custom Web Links XML Output File

Table 21 describes the elements and sections in the custom Web links XML output file.

Table 21. Elements and Sections in the Custom Web Links XML File

Element or Section	Description
<data: ectname="" obj="">Account</data:>	This element contains the system name of the object, for example, Account.
<data: name="">MyWebLi nk</data:>	This element contains the system name of the custom Web link.
<data: i="" ntegrati="" ontag="">My_Web_Li nk </data:>	This element contains the custom language- independent symbolic identifier for the custom Web link.
<data: aytext="" di="" spl="">MyDi spl ayText </data:>	This element contains the display text information for the custom Web link.
<data: weblinktarget="">Open in Custom Tab </data:>	This element specifies the Web link target information for the custom Web link. This element can have the following values:
	Open in Current window. In the UI, this element opens the link in the current window.
	Open in New window. In the UI, this element opens the link in a new window.
	Open in Custom Tab. In the UI, this element opens the link in a custom tab.
<pre><data: targetcustomwebtab="">MyCustomWebTab </data:></pre>	This element specifies the custom Web link to which the Web link navigates when it is clicked. This element is applicable only when the <weblinktarget> element has a value of: Open in Custom Tab.</weblinktarget>
<data: ndow="" refreshparentwi="">fal se </data:>	This element specifies the Refresh Parent Window value (True or False) for the custom Web link, if the <weblinktarget> element has a value of: Open in New Window.</weblinktarget>

Table 21. Elements and Sections in the Custom Web Links XML File

Element or Section	Description
<data: ayopti="" di="" ons="" spl="">B</data:>	This element specifies the Display Option value for the custom Web link. This element can have the following values:
	■ D. Represents a Detail page
	■ E. Represents an Edit page
	■ B. Represents both a Detail page and an Edit page
<data: acti="" nkcondi="" on="" ti="" veli="">TRUE </data:>	This element specifies the active link condition value for the custom Web link.
<data: ayli="" di="" nkcondi="" on="" spl="" ti="">TRUE </data:>	This element specifies the display link condition value for the custom Web link.
<data: url="">http://www.someURL.com</data:>	This element specifies the URL value for the custom Web link.
<pre><data: ati="" li="" nktransl="" ons="" stofwebli=""></data:></pre>	This section describes the values for the supported languages.

Migrating Custom Web Link Fields

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate custom Web link fields:

- "Extracting Custom Web Link Fields for a Single Object" on page 77
- "Extracting Custom Web Link Fields for All Objects" on page 78
- "Updating or Inserting Custom Web Link Fields (Upsert)" on page 79

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting Custom Web Link Fields for a Single Object

This topic describes how to extract the custom Web link fields for a single object (for example, the Account object) from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the custom Web link fields for a single object:

migrationtool -u UserID -s ServerURL Read CustomWebLink SystemNameOfObject

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you want to extract all custom Web links fields, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Custom Web Link Fields for a Single Object

The following is an example of extracting the custom Web link fields for a single object:

migrationtool -u UserID -s ServerURL Read CustomWebLink Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks.

Extracting Custom Web Link Fields for All Objects

This topic describes how to extract all custom Web link fields for all objects from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all custom Web link fields for all objects:

migrationtool -u *UserID* -s *ServerURL* ReadAll CustomWebLink

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

Example of Extracting All Custom Web Link Fields

The following is an example of extracting all custom Web link fields for all objects from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll CustomWebLink

Updating or Inserting Custom Web Link Fields (Upsert)

This topic describes how to update custom Web link fields (if they exist) or insert custom Web link fields (if they do not exist) on your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update custom Web link fields (if they exist) or insert custom Web link fields (if they do not exist):

migrationtool -u UserID -s ServerURL Upsert CustomWebLink CustomWebLinkXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- CustomWebLinkXML is the fully qualified path name of the custom Web link XML file, for example:

C:\My Files\MyCustomWebLink.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting Custom Web Link Fields

The following is an example of updating custom Web link fields (if they exist) or inserting custom Web link fields (if they do not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert CustomWebLink "C:\My Files\MyCustomWebLink.xml"

NOTE: Quotation marks are required only if the name contains spaces.

10 Migrating Concatenated Fields

This chapter describes how to migrate concatenated fields using the Oracle Migration Tool On Demand client. It contains the following topics:

- Concatenated Fields on page 81
- Privileges Required for Migrating Concatenated Fields on page 81
- Elements and Sections in the Concatenated Fields XML Output File on page 82
- Migrating Concatenated Fields on page 82

Concatenated Fields

Concatenated fields allow you to create a field that can display the values from multiple fields and can also display text.

Table 22 describes the Oracle Migration Tool On Demand client commands used with concatenated fields. For more information about running these commands, see "Migrating Concatenated Fields" on page 82.

Table 22. Commands Used with Concatenated Fields in Oracle Migration Tool On Demand

Command	Description
Read ConcatenatedField SystemNameOfObject	This command exports all concatenated fields for a specific record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll ConcatenatedField	This command exports all concatenated fields for all objects.
Upsert ConcatenatedField ConcatenatedFieldXML	This command updates or inserts a concatenated field, as required.

Privileges Required for Migrating Concatenated Fields

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

■ For the Read and ReadAl I commands: Enable Web Services Access.

For the Upsert and Create commands: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Concatenated Fields XML Output File

Table 23 describes the elements and sections in the concatenated fields XML output file.

Table 23. Elements and Sections in the Concatenated Fields XML File

Element or Section	Description
<data: ectname="" obj="">Account</data:>	This element contains the system name of the object, for example, Account.
<data: name="">ConcatenatedFi el d</data:>	This element contains the system name of the concatenated field.
<pre><data: integrati="" ontag="">MyConcatenatedField </data:></pre>	This element contains the custom language-independent symbolic identifier for the concatenated field.
<data: aytext="" di="" spl="">MyDi spl ayText </data:>	This element contains the display text information for the concatenated field.
<pre><data: ati="" dtransl="" el="" li="" ons="" st0fconcatenatedfi=""></data:></pre>	This element contains the values for the supported languages.

Migrating Concatenated Fields

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate concatenating fields:

- "Extracting Concatenated Fields for a Single Object" on page 83
- "Extracting Concatenated Fields for All Objects" on page 83
- "Updating or Inserting Concatenated Fields (Upsert)" on page 84

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting Concatenated Fields for a Single Object

This topic describes how to extract the concatenated fields for a single object (for example, the Account object) from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the concatenated fields for a single object:

migrationtool -u *UserID* -s *ServerURL* Read ConcatenatedField *SystemNameOfObject*

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you want to extract all concatenated fields, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Concatenated Fields for a Single Object

The following is an example of extracting the concatenated fields for an object:

migrationtool -u UserID -s ServerURL Read ConcatenatedField Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks.

Extracting Concatenated Fields for All Objects

This topic describes how to extract all concatenated fields from your Oracle CRM On Demand environment (customer test environment or production) for all objects.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all concatenated fields for all objects:

migrationtool -u UserID -s ServerURL ReadAll ConcatenatedField

where:

■ *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.

■ ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

Example of Extracting All Concatenated Fields

The following is an example of extracting all concatenated fields from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll ConcatenatedField

Updating or Inserting Concatenated Fields (Upsert)

This topic describes how to update concatenated fields (if they exist) or insert concatenated fields (if they do not exist) on your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update concatenated fields (if they exist) or insert concatenated fields (if they do not exist):

migrationtool -u UserID -s ServerURL Upsert ConcatenatedField ConcatenatedFieldXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- ConcatenatedFieldXML is the fully qualified path name of the concatenated field XML file, for example:

C: \My Files\MyConcatenatedField.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting Concatenated Fields

The following is an example of updating concatenated fields (if they exist) or inserting concatenated fields (if they do not exist) in your Oracle CRM On Demand server:

 $\label{localization} \mbox{migrationtool -u } \mbox{\it UserID -s } \mbox{\it ServerURL } \mbox{\it Upsert ConcatenatedField "C: \mbox{\it My}} \mbox{\it Endowed Field.} \mbox{\it xml"}$

NOTE: Quotation marks are required only if the name contains spaces.

11 Migrating Custom Web Applets

This chapter describes how to migrate custom Web applets by using the Oracle Migration Tool On Demand client. It contains the following topics:

- Custom Web Applets on page 85
- Privileges Required for Migrating Custom Web Applets on page 86
- Elements and Sections in the Web Applet XML Output File on page 87
- Migrating Custom Web Applets on page 90

Custom Web Applets

A *custom Web applet* embeds external Web content in Oracle CRM On Demand record-type Homepages or Detail pages, in the Action bar, or in the Home tab (My Homepage). Typically, the Web content is embedded by creating a custom Web applet that is added to the page layout for a Homepage or Detail page. For more information, see the topics about custom Web applets in *Oracle CRM On Demand Online Help*.

Table 24 describes the Oracle Migration Tool On Demand client commands used with custom Web applets. For more information about running these commands, see "Migrating Custom Web Applets" on page 90.

Table 24. Commands Used with Custom Web Applets in Oracle Migration Tool On Demand

Command	Description	
Read HomepageCustomWebApplet SystemNameOfObject [HomePageWebAppletName]	This command exports all the Homepage custom Web applets for a specified object, such as Account, or a specific Homepage custom Web applet for a specified record type (object), where:	
	SystemNameOfObject is the specified record type. The system names for the record types are listed in "System Names for Record Types" on page 399.	
	HomePageWebAppletName is the name of a Homepage custom Web applet.	
Read DetailPageCustomWebApplet SystemNameOfObject [DetailPageWebAppletName]	This command exports all the Detail page custom Wapplets for a specified object, such as Account, or a specific Detail page custom Web applet for a specific object, where:	
	SystemNameOfObject is the specified record type.	
	DetailPageWebAppletName is the name of a Detail page custom Web applet.	

Table 24. Commands Used with Custom Web Applets in Oracle Migration Tool On Demand

Command	Description	
Command	Description	
Read ActionBarCustomWebApplet ActionBarWebAppletName	This command exports the specified Action bar custom Web applet from Oracle CRM On Demand.	
Read HomeTabCustomWebApplet HomeTabCustomWebAppletName	This command exports the specified Home tab custom Web applet from Oracle CRM On Demand.	
ReadAll WebAppletType	This command exports all custom Web applets of WebAppletType from Oracle CRM On Demand, where WebAppletType is one of the following:	
	■ HomepageCustomWebApplet	
	■ DetailPageCustomWebApplet	
	ActionBarCustomWebApplet	
	■ HomeTabCustomWebApplet	
Upsert WebAppletType MyWebAppletXML	This command updates or inserts a custom Web appinto Oracle CRM On Demand, where WebAppletType one of the following:	
	■ HomepageCustomWebApplet	
	■ DetailPageCustomWebApplet	
	ActionBarCustomWebApplet	
	■ HomeTabCustomWebApplet	

NOTE: Nonadministrative Oracle CRM On Demand users can run the ReadAll command.

Privileges Required for Migrating Custom Web Applets

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAll command: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access, Manage Custom Web Applets, and Customize Application. In addition, Detail page custom Web applets and Homepage custom Web applets also require Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Web Applet XML Output File

The following topics describe the elements and sections for various types of custom Web applet:

- "Detail Page Custom Web Applets" on page 87
- "Action Bar Custom Web Applets" on page 88
- "Homepage Custom Web Applets" on page 88
- "Home Tab Custom Web Applets" on page 89

Detail Page Custom Web Applets

Table 25 describes the elements and sections in the Detail page custom Web applet XML output file.

Table 25. Elements and Sections in the Detail Page Custom Web Applet XML File

	The state of the s
Element or Section	Description
<pre><data: ectname="" obj="">Account</data:> <data: ayname="" di="" spl="">MyAppl et</data:> <data: descri="" on="" pti=""></data:> <data: aynamecurrentuserlang="" di="" spl="">ENU </data:> <data: ght="" hei="">700</data:></pre>	This section contains the Detail page custom Web applet elements.
<pre><data: htmltype=""> <data: htmlheader=""></data:> <data: htmlbody=""></data:> <data: ai="" waysrun="">fal se</data:> </data:></pre>	This section contains the elements for Detail page custom Web applets of type HTML.
<pre><data: feedtype=""> <data: url=""></data:> <data: ag="" deurlfi="" overri="">fal se</data:> <data: ndow="" targetwi="">New Wi ndow</data:> </data:></pre>	This section contains the elements for Detail page custom Web applets of type Feed.
<pre><data: urltype=""> <data: url=""></data:> <data: al="" waysrun="">fal se</data:> </data:></pre>	This section contains the elements for Detail page Web applets of type URL.
<pre><data: conname="" moderni="">mod_account_25. png</data:></pre>	This section contains the file name of the modern theme icon for the Detail Page Web applet. For more information about modern theme icons, see Appendix C, "Classic and Modern Theme Icons".
<pre><data: ati="" li="" on="" st0ftransl=""> <data: ati="" on="" transl=""> <data: languagecode="">ENU</data:> <data: ayname="" di="" spl="">MyAppl et</data:> </data:> </data:></pre>	This section contains the translation elements for the Detail page custom Web applet.

Action Bar Custom Web Applets

Table 26 describes the elements and sections in the Action bar custom Web applet XML output file.

Table 26. Elements and Sections in the Action Bar Custom Web Applet XML File

Element or Section	Description
<pre><data: ayname="" di="" spl="">Gl obal webappl et</data:> <data: descri="" on="" pti=""></data:> <data: aynamecurrentuserlang="" di="" spl="">ENU </data:> <data: ght="" hei="">200</data:></pre>	This section contains the elements for the Action Bar custom Web applet.
<pre><data: htmltype=""> <data: htmlheader=""></data:> <data: htmlbody=""></data:> <data: ai="" waysrun="">true</data:> </data:></pre>	This section contains the elements for the Action Bar custom Web applets of type HTML.
<pre><data: feedtype=""> <data: url="">http: //www. oracl e. com</data:> <data: ag="" deurlfl="" overri="">true</data:> <data: ndow="" targetwi="">New Wi ndow</data:> </data:></pre>	This section contains the elements for the Action Bar custom Web applets of type Feed.
<pre><data: urltype=""> <data: url="">http://www.oracle.com</data:> <data: al="" waysrun="">true</data:> </data:></pre>	This section contains the elements for the Action Bar custom Web Applets of type URL.
<pre><data: ati="" li="" on="" stoftransl=""></data:></pre>	This section contains the translation elements for the Action Bar custom Web applet.

Homepage Custom Web Applets

Table 27 describes the elements and sections in the Homepage custom Web applet XML output file.

Table 27. Elements and Sections in the Homepage Custom Web Applet XML File

Element or Section	Description
<pre><data: ectname="" obj="">Account</data:> <data: ayname="" di="" spl="">AccountHomepageAppl et</data:> <data: description="">Account web appl et</data:> <data: aynamecurrentuserlang="" di="" spl="">ENU</data:> <data: dth="" wi="">1</data:> <data: ght="" hei="">200</data:></pre>	This section describes the elements for a Homepage custom Web applet.
<data: htmltype=""></data:>	This section describes the elements for the Homepage custom Web applets of type HTML.

Table 27. Elements and Sections in the Homepage Custom Web Applet XML File

Element or Section	Description
<pre><data: feedtype=""> <data: url=""></data:> <data: ag="" deurlfi="" overri="">fal se</data:> <data: ndow="" targetwi="">New Wi ndow</data:> </data:></pre>	This section describes the elements for the Homepage custom Web applets of type Feed.
<data: urltype=""></data:>	This section describes the elements for the Homepage custom Web applets of type URL.
<pre><data: ati="" li="" on="" stoftransl=""></data:></pre>	This section contains the translation elements for the Homepage custom Web applet.

Home Tab Custom Web Applets

Table 28 describes the elements and sections in the Home tab custom Web applet XML output file.

Table 28. Elements and Sections in the Home Tab Custom Web Applet XML File

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Element or Section	Description	
<pre><data: ayname="" di="" spl="">Gl obal WebAppl et</data:> <data: descri="" on="" pti=""> <data: aynamecurrentuserlang="" di="" spl="">ENU</data:> <data: dth="" wi="">1</data:> <data: ght="" hei="">200</data:></data:></pre>	This section lists the elements for Home tab custom Web applets.	
<pre><data: htmltype=""> <data: htmlheader=""></data:> <data: htmlbody=""></data:> </data:></pre>	This section lists the elements for Home tab custom Web applets of type HTML.	
<pre><data: feedtype=""> <data: url=""></data:> <data: ag="" deurlfi="" overri="">fal se</data:> <data: ndow="" targetwi="">New Wi ndow</data:> </data:></pre>	This section lists the elements for Home tab custom Web applets of type Feed.	
<pre><data: urltype=""> <data: url="">http: //www. oracl e. com</data:> </data:></pre>	This section lists the elements for Home tab custom Web applets of type URL.	
<pre><data: ati="" li="" on="" st0ftransl=""></data:></pre>	This section contains the translation elements for the Home tab custom Web applet.	

Migrating Custom Web Applets

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate custom Web applets:

- "Extracting a Set of Custom Web Applets" on page 90
- "Extracting All Custom Web Applets" on page 92
- "Updating or Inserting a Custom Web Applet Definition (Upsert)" on page 93

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Set of Custom Web Applets

This topic describes how to extract a set of custom Web applets from the Oracle CRM On Demand server for your environment (customer test environment or production).

NOTE: Users require the Enable Web Services Access privilege to run the Read operation. The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Syntax for Extracting Homepage Custom Web Applets

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a set of custom Web applets for Homepages of various record types:

migrationtool -u *UserID* -s *ServerURL* Read HomepageCustomWebAppl et *SystemNameOfObject* [HomePageWebAppl etName]

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you want to read a set of custom Web applets, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.
- HomepageWebAppletName is the name of the Homepage custom Web applet that you want to extract. This parameter is optional.

Syntax for Extracting Detail Page Custom Web Applets

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a set of custom Web applets for Detail pages for various record types:

migrationtool -u *UserID* -s *ServerURL* Read DetailPageCustomWebApplet *SystemNameOfObject* [*DetailPageWebAppletName*]

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you want to read a set of custom Web applets, for example, Account.
- DetailPageWebAppletName is the name of the Detail page custom Web applet that you want to extract. This parameter is optional.

Syntax for Extracting Action Bar Custom Web Applets

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a set of custom Web applets for Action bars:

migrationtool -u UserID -s ServerURL Read ActionBarCustomWebApplet [ActionBarWebAppletName]

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- ActionBarWebAppletName is the name of the Action bar custom Web applet that you want to extract. This parameter is optional.

Syntax for Extracting Home Tab Custom Web Applets

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a set of custom Web applets for the Home tab:

migrationtool -u UserID -s ServerURL Read HomeTabCustomWebApplet [HomeTabWebAppletName]

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- HomeTabWebAppletName is the name of the Home tab custom Web applet that you want to extract. This parameter is optional.

Extracting All Custom Web Applets

This topic describes how to extract all custom Web applets from your Oracle CRM On Demand environment; that is, a customer test environment or production environment.

NOTE: The Manage Custom Web Applets privilege is required to run the ReadAl I command.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all custom Web applets for Oracle CRM On Demand Homepages, Detail pages, Action bar, and Home tab:

```
migrationtool -u UserID -s ServerURL ReadAll HomepageCustomWebApplet migrationtool -u UserID -s ServerURL ReadAll DetailPageCustomWebApplet migrationtool -u UserID -s ServerURL ReadAll ActionBarCustomWebApplet migrationtool -u UserID -s ServerURL ReadAll HomeTabCustomWebApplet
```

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

The output from the Oracle Migration Tool On Demand client is located in the following directories:

migration tool install/repository/WebAppletType/Object/WebApplet.xml

where:

- WebAppletType is one of the following:
 - HomepageCustomWebApplet
 - DetailPageCustomWebApplet
 - ActionBarCustomWebApplet
 - HomeTabCustomWebApplet
- Object is the Oracle CRM On Demand object or record, for example, Account.
- WebApplet.xml is the series of XML files where the Web applet configuration data is stored, for example, first Web Applet.xml file, second Web Applet.xml file, and so on.

Example of Extracting All Custom Web Applets for Homepages

The following is an example of extracting all custom Web applets in all Homepages from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll HomepageCustomWebApplet

Updating or Inserting a Custom Web Applet Definition (Upsert)

This topic describes how to update a custom Web applet definition (if it exists) or insert the Web applet definition (if it does not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment.

NOTE: The Enable Web Services Access and Customize Application privileges are required to run the Upsert operation.

The configuration data is updated when the Web applet name exists in the target company for the object or record for which the Upsert operation is being run; otherwise the Web applet is inserted.

Table 29 shows the result of an Upsert operation if the target company has a Web applet called *My Custom Applet* for the Account object on the Detail page.

Table 29. Result of an Upsert Operation on a Target Company

If the XML definition contains	Then the result is	
Name: My Custom Applet	The existing My Custom Web Applet is updated for the	
Object: Account	Account object, which is on the Detail page.	
Location: Detail Page		
Name: MY Custom Applet	MY Custom Applet is inserted into the target company. The	
Object: Account	company now contains the following Account Web Applets:	
Location: Detail Page	My Custom Applet	
	MY Custom Applet	
Name: My Custom Applet	My Custom Applet is inserted into the target company for the	
Object: Opportunity	Opportunity object. The company now contains:	
Location: Detail Page	For the Account object: My Custom Applet	
age	For the Opportunity object: My Custom Applet	
Name: My Custom Applet	My Custom Applet is inserted into the target company for the	
Object: Global	Global Web Applet section. The company now contains:	
Location: Action Bar	For the Account object: My Custom Applet	
	For the Global Web Applet section: My Custom Applet	

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a custom Web applet (if it exists) or inserting the custom Web applet (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert WebAppletType MyWebAppletXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- WebAppletType is one of the following:
 - HomepageCustomWebApplet
 - DetailPageCustomWebApplet
 - ActionBarCustomWebApplet
 - HomeTabCustomWebApplet
- MyWebAppletXML is the fully qualified path name of the customized Web applet XML file, for example:

C:\My Files\MyWebApplet.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Examples of Updating or Inserting a Custom Web Applet

The following are examples of updating a custom Web applet (if it exists) or inserting the Web applet (if it does not exist) in your Oracle CRM On Demand server:

- For Homepage custom Web applets:
 - migrationtool -u UserID -s ServerURL Upsert HomepageCustomWebApplet "C: \My Files\MyHomepageCustomWebApplet.xml"
- For Detail page custom Web applets:
 - migrationtool -u UserID -s ServerURL Upsert DetailPageCustomWebApplet "C:\My Files\MyDetailPageCustomWebApplet.xml"
- For Action bar custom Web applets:
 - migrationtool -u UserID -s ServerURL Upsert ActionBarCustomWebApplet "C: \My Files\MyActionBarCustomWebApplet.xml"
- For Home tab custom Web applets:
 - $\label{local-control} \mbox{migrationtool -u } \mbox{\it UserID -s ServerURL } \mbox{\it Upsert HomeTabCustomWebApplet "C: \mbox{\it MyHomeTabCustomWebApplet.xml"}} \\$

NOTE: Quotation marks are required if the file name or path contains spaces.

12 Migrating Sales Assessment Templates

This chapter describes how to migrate sales assessment templates by using the Oracle Migration Tool On Demand client. It contains the following topics:

- Sales Assessment Templates on page 95
- Privileges Required for Migrating Sales Assessment Templates on page 96
- Elements and Sections in the Sales Assessment Template XML Output File on page 96
- Migrating Sales Assessment Templates on page 97

Sales Assessment Templates

A sales assessment template (or assessment script) is a series of questions that helps Oracle CRM On Demand users to collect customer data. A sales assessment template can be used to qualify leads, assess opportunities, guide customer service interactions, survey customer satisfaction, capture activity information, and so on. For more information, see the topics describing assessment scripts in the *Oracle CRM On Demand Online Help*.

Table 30 describes the Oracle Migration Tool On Demand client commands used with sales assessment templates. For more information about running these commands, see "Migrating Sales Assessment Templates" on page 97.

Table 30. Commands Used with Sales Assessment Templates in Oracle Migration Tool On Demand

Command	Description
Read SalesAssessmentTemplate AssessmentType	This command exports sales assessment template configuration data of the type specified by <i>AssessmentType</i> , for example, activity assessment templates, from Oracle CRM On Demand.
ReadAll SalesAssessmentTemplate	This command exports all sales assessment template configuration data in the Oracle CRM On Demand tenant.
Upsert SalesAssessmentTemplate MySalesAssessmentScriptXML	This command updates or inserts sales assessment template configuration data in the Oracle CRM On Demand tenant.

NOTE: Nonadministrative Oracle CRM On Demand users can run the Read and ReadAl I commands.

Privileges Required for Migrating Sales Assessment Templates

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access, Manage Assessments Access, and Manage Content.
- For the Upsert command: Enable Web Services Access, Manage Assessments Access, and Manage Content.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Sales Assessment Template XML Output File

Table 31 describes the elements and sections in the sales assessment template XML output file.

Table 31. Elements and Sections in the Sales Assessment Template XML File

Element or Section	Description
<pre><data: name="">MyAssessment</data:> <data: acti="" ve="">true</data:> <data: acti="" ve="">true</data:> <data: fil="" ter1=""></data:> <data: fil="" ter2=""></data:> <data: fil="" ter3=""></data:> <data: fil="" ter4=""></data:> <data: attri="" buteval="" uenumber=""></data:> <data: childscore=""></data:> <data: description="">Sales Assesment</data:> <data: fieldtomapscoreto=""> </data:> <data: maxattrval="" ue="">4</data:> <data: maxpossiblescore=""></data:> <data: maxpossiblescore=""></data:> <data: responsecontrol="">Drop-Down</data:> <data: salesmethod=""></data:> <data: salesmethod=""></data:> <data: fieldtomapoutcomeval="" ueto=""> </data:> <data: removecommentbox="">false</data:> <data: outcomeval="" uelfthresholdmet=""> </data:> <data: outcomeval="" uelfthresholdnotmet=""> <data: thresholdscore="">40</data:> <data: thresholdscore="">A0</data:> <data: thresholdscore="">A0</data:> <data: thresholdscore="">A0</data:> <data: templatetype="">Assessment</data:> </data:></pre>	This section contains the elements for the <i>Key Assessment Information</i> section of the Assessment Script template.

Table 31. Elements and Sections in the Sales Assessment Template XML File

Element or Section	Description
<pre><data: ateattri="" bute="" esassessmenttempl="" sal=""></data:></pre>	This section contains the elements for the <i>Criteria</i> section of the Assessment Script template.
<pre><data: buteval="" esassessmentattri="" li="" st0fsal="" ue=""></data:></pre>	This section contains the elements for the <i>Answer</i> section of the Assessment Script template.

Migrating Sales Assessment Templates

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate sales assessment templates:

- "Extracting a Sales Assessment Template Configuration" on page 97
- "Extracting All Sales Assessment Templates" on page 98
- "Updating or Inserting a Specific Sales Assessment Template (Upsert)" on page 99

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Sales Assessment Template Configuration

This topic describes how to extract a set of sales assessment template configuration data from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

NOTE: Users require the Enable Web Services Access privilege to run the Read command.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a set of sales assessment templates:

 $\mbox{mi grationtool -u } \mbox{\it UserID -s ServerURL} \mbox{ Read Sales} \mbox{\it AssessmentType} \\ \mbox{\it where:}$

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- AssessmentType is the assessment type for which you want to read a set of sales assessment templates. It can be one of the following types:
 - **ActivityAssessment.** Activity assessment template configuration data.
 - AccountSurvey. Account survey assessment template configuration data.
 - BusinessPlan Assessment. Business plan assessment template configuration data.
 - Contact Script. Contact script assessment template configuration data.
 - Lead Qualification. Lead qualification assessment template configuration data.
 - Objective Assessment. Objective assessment template configuration data.
 - Opportunity Assessment. Opportunity assessment template configuration data.
 - **Service Request Script.** Service request script assessment template configuration data.
 - Service Request Survey. Service request survey assessment template configuration data.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Activity Assessment Template

The following is an example of extracting activity assessment template configuration data.

migrationtool -u UserID -s ServerURL Read SalesAssessmentTemplate ActivityAssessment

Extracting All Sales Assessment Templates

This topic describes how to extract all sales assessment template configuration data from your Oracle CRM On Demand environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all sales assessment template data:

migrationtool -u UserID -s ServerURL ReadAll SalesAssessmentTemplate

where:

UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands. ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

The output from the Oracle Migration Tool On Demand client is located at:

migration tool install/repository/SalesAssessmentTemplate/object/assessment
name.xml

For example, when you extract assessments for account survey objects, the output is located at the following location:

.../reposi tory/Sal esAssessmentTempl ate/Account Survey/Account AssessmentO1.xml

Example of Extracting All Sales Assessment Template Configuration Data

The following is an example of extracting all sales assessment templates from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll SalesAssessmentTemplate

Updating or Inserting a Specific Sales Assessment Template (Upsert)

This topic describes how to update a specific sales assessment template configuration (if it exists) or insert the sales assessment template configuration (if it does not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment.

NOTE: The Manage Assessments Access and Manage Content privileges are required to run the Upsert operation.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific sales assessment template configuration (if it exists) or insert the sales assessment template configuration (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert SalesAssessmentTemplate MySalesAssessmentScriptXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- *MySalesAssessmentScriptXML* is the fully qualified path name of the sales assessment template XML file, for example:

C: \My Files\MySalesAssessmentScipt.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting Sales Assessment Template Configuration Data

The following is an example of updating sales assessment template configuration (if it exists) or inserting the sales assessment template configuration (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert SalesAssessmentTemplate "C: \My Files\MySalesAssessmentTemplate.xml"

NOTE: Quotation marks are required if the file name or path contains spaces.

13 Migrating Homepage Layouts

This chapter describes how to migrate homepage layouts using the Oracle Migration Tool On Demand client. It contains the following topics:

- Homepage Layouts on page 101
- Privileges Required for Migrating Homepage Layouts on page 101
- Elements and Sections in the Homepage Layout XML Output File on page 102
- Migrating Homepage Layouts on page 105

Homepage Layouts

A homepage layout for a record type provides the most relevant information to different users for that record type. Most homepage layouts display the tasks related to the types of records that correspond to that page, for example, account-related tasks for the Accounts homepage. Generally, they also display filtered lists that have been defined by your administrator, and an analytic chart relevant to your work. Homepage layouts can also contain Web widgets, RSS feeds, and other Web content, depending on what your company administrator has set up. From the homepage for a record type, you can drill down to other pages to manage the various types of information as required.

Table 32 describes the Oracle Migration Tool On Demand client commands used with homepage layouts. For more information about running these commands, see "Extracting All Homepage Layouts" on page 105.

Table 32. Commands Used with Homepage Layouts in Oracle Migration Tool On Demand

Command	Description
ReadAll HomepageLayout	This command exports all homepage layouts for all objects.
Upsert HomepageLayout HomepageLayoutXML	This command updates or inserts a homepage layout, as required.

Privileges Required for Migrating Homepage Layouts

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

For Read and ReadAll commands: Enable Web Services Access and Customize Application.

■ For the Upsert command: Enable Web Services Access, Customize Application, and Customize Application - Manage Homepage Customizations. Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application - Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Homepage Layout XML Output File

Table 33 describes the elements and sections in the Homepage layout XML output file.

Table 33. Elements and Sections in the Homepage Layout XML File

Element or Section	Description
<data: ectname="" obj="">Account</data:>	This element contains the system name of the object to which the homepage layout refers.
<pre><data: layoutname="">Account Default Layout </data:></pre>	This element contains the name of the homepage layout.
<pre><data: description="">My Account Homepage Layout </data:></pre>	This element contains a description of the homepage layout.
<pre><data: abl="" esecti="" i="" li="" on="" st0favai=""></data:></pre>	This section contains all the sections that are displayed in the Available column of the Oracle CRM On Demand UI for the homepage layout. For information about how a section layout name (<sectionlayoutname>) is mapped to its corresponding UI value, see "Homepage Section Layout Mapping" on page 413.</sectionlayoutname>

Table 33. Elements and Sections in the Homepage Layout XML File

Element or Section	Description
<pre><data: ectedsecti="" li="" on="" st0fsel=""></data:></pre>	This section contains all the sections that are displayed in the left-side column and right-side column of the Oracle CRM On Demand UI for the homepage: <sectionname> contains an internal applet name that is associated with the SectionLayoutName. Do not modify this element.</sectionname> <sectionlayoutname> contains the section layout name. For reference information about how a section layout name is mapped to its corresponding UI name, see "Homepage Section Layout Mapping" on page 413.</sectionlayoutname> <sequence> determines the column in which the section is displayed: All even numbers, including 0 (zero), display the specified section in the left-side column, where 0 (zero) is the first section of the left-side column. All odd numbers display the section in the right-side column, where a value of 1 is </sequence>
	the top (or first) section.

For more information about the mapping of the section layout name to the corresponding UI section name for homepage layouts, see "Homepage Section Layout Mapping" on page 413.

About the PdqList Section Name

In the <ListOfSelectedSection> section in "Elements and Sections in the Homepage Layout XML File" on page 102, the section name, PdqList, is an applet name. The applet name specified in the corresponding object homepage XML file (for example, in AccountHomepage.xml or ContactHomepage.xml) is the same, but the layout name is different.

For example, for the Account homepage object, the applet name, layout name, and display name might be as follows:

Applet Name: PdqList

■ Layout Name: HomepageAccountList

■ Display Name: Account Lists

For example, for the Contact homepage object, the applet name, layout name, and display name might be as follows:

Applet Name: PdqList

Layout Name: HomepageContactList

Display Name: Contact Lists

Example of Sequence Values in the Section: ListOfSelectedSection

Figure 1 represents the left and right side of the Accounts homepage UI. Exporting this homepage generates the <ListOfSelectedSection> section in the XML code displayed in Example of Generated XML Code for the Sequence Values. The sequence numbers for the left-side column and right-side column displayed in Example of Generated XML Code for the Sequence Values are highlighted in bold in the XML code.

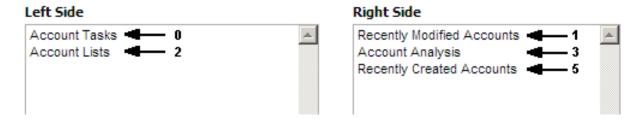


Figure 1. Example XML Code for the Sequence Values in the <ListOfSelectedSection> Section

Example of Generated XML Code for the Sequence Values

The following example displays the generated XML code for sequence values:

Migrating Homepage Layouts

The following topics provide examples of how to use the Oracle Migration Tool On Demand client with homepage layouts:

- "Extracting All Homepage Layouts" on page 105
- "Updating or Inserting a Homepage Layout (Upsert)" on page 106

Extracting All Homepage Layouts

The following topic describes how to extract all homepage layouts from your Oracle CRM On Demand environment (customer test environment or production).

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all homepage layouts:

migrationtool -u UserID -s ServerURL ReadAll HomepageLayout

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Homepage Layouts

The following is an example of extracting all homepage Layouts from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll HomepageLayout

Updating or Inserting a Homepage Layout (Upsert)

This topic describes how to update a specific homepage layout (if it exists), or insert that homepage layout (if it does not exist) on your Oracle CRM On Demand environment (customer test environment or production). For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*. It is specified using the Upsert command.

An update to a homepage layout is derived from the homepage layout system name. That is, if you run an Upsert operation on a homepage layout where the homepage layout system name in the XML file is *My Homepage*, and a homepage layout of the same name exists in the target company, then the target homepage layout is updated. If the homepage layout does not exist on the target company, then the homepage layout is inserted on the target. The matching of the homepage layout name is also case sensitive. For example, if the homepage layout system name in the XML file is *MY Homepage* and the target access profile is *My Homepage* (no uppercase *Y*), then the *MY Homepage* homepage layout is inserted in the target.

The Enable Web Services Access and Customize Application privileges are required for an Upsert operation on a homepage layout.

NOTE: Users cannot reference record names or section names that are not set up on the target system in an Upsert operation.

Sequence Tags

The <Sequence> tag in the homepage layout XML must contain all the sequence values for the layout.

For example, the following are acceptable sequence values for the Upsert operation:

- 0, 1, 2
- 0, 1, 3
- 0, 2, 4
- 0
- 1
- 1, 3
- 0, 1, 3

The following sequence values are not acceptable for an Upsert operation:

- -1 is not acceptable because only positive integers are acceptable
- 0, 0, 1, 2 is not acceptable because duplicates must not exist
- 2 is not acceptable because the first left side value (that is, 0) is missing
- 3 is not acceptable, because the first right side value (that is, 1) is missing

- 1, 2 is not acceptable because the first left side value (that is, 0) is missing
- 0, 3 is not acceptable because the first right side value (that is, 1) is missing
- 0,1,2,5 is not acceptable, because the second right side value (that is, 3) is missing
- 0, 2, 3 is not acceptable, because the first right side value (that is, 1) is missing

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific homepage layout (if it exists) or insert the homepage layout (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert HomepageLayout HomepageLayoutXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- HomepageLayoutXML is the fully qualified path name of the homepage layout XML file, for example:

C:\My Files\My HomepageLayout.xml

The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Homepage Layout

The following is an example of updating a specific homepage layout (if it exists) or inserting that homepage layout (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert HomepageLayout "C: \My Files\My HomepageLayout.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

14 Migrating Action Bar Layouts

This chapter describes how to migrate Action bar layouts using the Oracle Migration Tool On Demand client. It contains the following topics:

- Action Bar Layouts on page 109
- Privileges Required for Migrating Action Bar Layouts on page 110
- Elements and Sections in the Action Bar Layout XML Output File on page 110
- Migrating Action Bar Layouts on page 113

Action Bar Layouts

An *Action bar layout* is the arrangement of the Action bar components, which appear on the left side of all Oracle CRM On Demand pages. Components typically include sections, such as the following: the Message Center, Search, Communication Tools, Create, Recently Viewed, Favorite Records, Favorite Lists, and Calendar.

Table 34 describes the Oracle Migration Tool On Demand client commands used with Action bar layouts. For more information about running these commands, see "Migrating Action Bar Layouts" on page 113.

Table 34. Commands Used with Action Bar Layouts in Oracle Migration Tool On Demand

Command	Description
ReadAll ActionBarLayout	This command exports all Action bar layouts for all objects.
Upsert ActionBarLayout ActionBarLayoutXML	This command updates or inserts an Action bar layout, as required.
	NOTE: The matching criteria for an update to occur are derived from the value between the <layoutname> tag and the </layoutname> tag. The matching criteria are case sensitive. For example, <layoutname>My Custom Action Bar Layout</layoutname> and <layoutname>MY Custom Action Bar Layout</layoutname> are considered two different layouts (because the first layout name contains My, while the second layout name contains MY).

Privileges Required for Migrating Action Bar Layouts

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAll commands: Enable Web Services Access and Customize Application.
- For the Upsert command: Enable Web Services Access and Customize Application.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Action Bar Layout XML Output File

Table 35 describes the elements and sections in the Action bar layout XML output file.

Table 35. Elements and Sections in the Action Bar Layout XML File

Element or Section	Description
<pre><data: layoutname="">My Custom Action Bar Layout </data:></pre>	This element contains the system name of the Action bar layout.
<pre><data: description="">Custom Action Bar Layout Description</data:></pre> /data: Description>	This element contains the description information for the Action bar layout.

Table 35. Elements and Sections in the Action Bar Layout XML File

Element or Section Description <data: Li st0fSecti ons> This section describes the <data: Section> contents of the Action Bar. The <data: Name>Global Search Multi Field</data: Name> order of content displayed in <data: Di spl ayed>true</data: Di spl ayed> <data: Sequence>-2</data: Sequence> the Action bar is determined by <data: Gl obal HeaderSecti on>fal se<data: Gl obal HeaderSecti on> numeric values. The numeric </data: Secti on> <data: Section> values include: <data: Name>Qui ck Message Center</data: Name> <data: Di spl ayed>true</data: Di spl ayed> A value of -2 indicates that <data: Sequence>-2</data: Sequence> the contents are in the Not <data: Gl obal HeaderSecti on>fal se</data: Gl obal HeaderSecti on> </data: Secti on> Available section. <data: Section> <data: Name>Cal endar Action Appl et</data: Name> A value of -1 indicates that <data: Di spl ayed>fal se</data: Di spl ayed> the contents are in the <data: Sequence>-1</data: Sequence> <data: Gl obal HeaderSecti on>fal se</data: Gl obal HeaderSecti on> Available section. </data: Section> <data: Section> A value of -3 indicates the <data: Name>Qui ck Favori te Li sts</data: Name> contents are in the Global <data: Di spl ayed>true</data: Di spl ayed> <data: Sequence>3</data: Sequence> Header section. <data: Gl obal HeaderSecti on>fal se</data: Gl obal HeaderSecti on> </data: Section> Positive integers (for <data: Section> example, 0, 1, 2, 3, and so <data: Name>Qui ck Hi story</data: Name> <data: Di spl ayed>true</data: Di spl ayed> on) indicate that the <data: Sequence>1</data: Sequence> contents are in the <data: Gl obal HeaderSecti on>true</data: Gl obal HeaderSecti on> </data: Secti on> Displayed section, and the <data: Section> value indicates the location <data: Name>Qui ck Favori te Records</data: Name> <data: Di spl ayed>true</data: Di spl ayed> of the content, with 0 <data: Sequence>2</data: Sequence> (zero) meaning the content <data: Gl obal HeaderSecti on>true</data: Gl obal HeaderSecti on> is located at the top of the </data: Secti on> <data: Secti on> section. <data: Name>Qui ck Create</data: Name> <data: Di spl ayed>true</data: Di spl ayed> <data: Sequence>0</data: Sequence> <data: Gl obal HeaderSecti on>fal se</data: Gl obal HeaderSecti on> </data: Secti on> </data: Li st0fSecti ons>

Table 35. Elements and Sections in the Action Bar Layout XML File

Element or Section	Description
<pre>class</pre>	This section contains the details for the global header sections: Order> contains the order in which the section is displayed in the global header (required). Icon> contains the name of the icon for the section (required).
<pre><data: con="" i="">202</data:> <data: appl="" et="">Qui ck Hi story</data:> <data: appl="" dth="" etwi="">160</data:> <data: appl="" etdescri="" on="" pti=""></data:></pre>	<applet> contains the name of the section (required).</applet>
 	<appletwidth> contains the width of the section (required).</appletwidth>
	<appletdescription> contains a description of the section.</appletdescription>

Name Element Value to UI Value Mapping for Applets

Table 36 maps the <Name> element values in the XML to the values in the Oracle CRM On Demand UI for the preconfigured applets. See Table 35 for more information about the <Name> element.

Table 36. Name Element Value to UI Value Mapping for Oracle CRM On Demand Applets

Name Element Value in XML File	UI Value
Calendar Action Applet	Calendar
Enhanced Text Search	Enhanced Keyword Search
Global Search Multi Field	Search
Quick Create	Create
Quick Favorite Lists	Favorite Lists
Quick Favorite Records	Favorite Records
Quick History	Recently Viewed
Quick Message Center	Message Center

Migrating Action Bar Layouts

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate Action bar layouts:

- "Extracting All Action Bar Layouts" on page 113
- "Updating or Inserting an Action Bar Layout (Upsert)" on page 113

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting All Action Bar Layouts

This topic describes how to extract all Action bar layouts from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all Action bar layouts:

migrationtool -u UserID -s ServerURL ReadAll ActionBarLayout

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Action Bar Layouts

The following is an example of extracting all Action bar layouts from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll ActionBarLayout

Updating or Inserting an Action Bar Layout (Upsert)

This topic describes how to update an Action bar layout (if it exists) or insert a custom Action bar layout (if it does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

NOTE: Before you upsert an applet into the global header section child container, you must configure the applet in the global header section through the section child container.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update an Action bar layout (if it exists) or insert an Action bar layout (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert ActionBarLayout ActionBarLayoutXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands, for example, CompanyABC/idoe.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides, for example, https://secure-ausomx<abc>.crmondemand.com, where abc is the tenant where your company resides.
- ActionBarLayoutXML is the fully qualified path name of the Action bar layout XML file, for example:

C:\My Files\MyActionBarLayout.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting an Action Bar Layout

The following is an example of updating an Action bar layout (if it exists) or inserting the action bar layout (if it does not exist) in your Oracle CRM On Demand server:

 $\label{local-constraints} \mbox{migrationtool -u } \mbox{\it UserID -s } \mbox{\it ServerURL } \mbox{\it Upsert ActionBarLayout "C: \My Files\MyActionBarLayout.xml"}$

NOTE: Quotation marks are required only if the name contains spaces.

15 Migrating Related Information Layouts

This chapter describes how to migrate related information layouts using the Oracle Migration Tool On Demand client. It contains the following topics:

- Related Information Layouts on page 115
- Privileges Required for Migrating Related Information Layouts on page 116
- Elements and Sections in the Related Information Layout XML Output File on page 116
- Migrating Related Information Layouts on page 118

Related Information Layouts

A *related information layout* defines how related information sections appear in an Oracle CRM On Demand page layout. Typically, you create related information layouts when customizing Oracle CRM On Demand by using the Page Layout wizard. For more information, see the topics describing the customization of related item layouts and customization of static page layouts in *Oracle CRM On Demand Online Help*.

Table 37 describes the Oracle Migration Tool On Demand client commands used with related information layouts. For more information about running these commands, see "Migrating Related Information Layouts" on page 118.

Table 37. Commands Used with Related Information Layouts in Oracle Migration Tool On Demand

Command	Description
Read RelatedInformationLayout SystemNameOfObject	This command exports a set of related information layouts from Oracle CRM On Demand.
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll RelatedInformationLayout	This command exports all related information layouts in the Oracle CRM On Demand tenant.
Upsert RelatedInformationLayout MyRelatedInfoLayoutXML	This command updates or inserts a related information layout.

NOTE: Nonadministrative Oracle CRM On Demand users can run the Read and ReadAl I commands.

Privileges Required for Migrating Related Information Layouts

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Related Information Layout XML Output File

Table 38 describes the elements and sections in the related information layout XML output file.

Table 38. Elements and Sections in the Related Information Layout XML File

Element or Section	Description
<data: i="" incl="" udeal="">fal se</data:>	This element specifies whether the preconfigured related information layouts are returned in addition to the customized layouts. If it is set to true, then the preconfigured layouts are included. If it is set to false or null, then the preconfigured layouts are not included. The default setting is false.
<data: currentuseronl="" y="">fal se</data:>	This element specifies whether the output must contain only the related information layouts that are associated with the current user's role. If it is set to true, then only the layouts that are associated with the current user's role are included. If it is set to false or null, then the output is not restricted to the layouts that are associated with the current user's role. The default setting is false.
<pre><data: atedinformationlayout="" rel=""> <data: ectname="" obj="">Account</data:> <data: atedinformationname="" rel="">OptyChildList </data:> <data: name="">Opportunities</data:> <data: description="">Test Rel ated Opportunities </data:></data:></pre>	This section contains the elements for related information layouts.

Table 38. Elements and Sections in the Related Information Layout XML File

<data: SortFi el d>Name</data: SortFi el d>
<data: SortDi r>Ascendi ng</data: SortDi r>

<data: Rel atedInformationLayout>

For certain record types only, you can specify how the related records are sorted in the related information section when a user opens the parent record Detail page, as follows:

- <SortField> corresponds to the Sort By field in the Page Layout wizard. It displays the name of the field that is used to sort the related records in the related information section when the parent record Detail page opens.
- <SortDir> corresponds to the Sort Order field in the Page Layout wizard. It specifies the sort order for the records in the related information section.

The <SortField> and <SortDir> elements are applicable for the Opportunities related record type only, and only for the following parent record types:

- Account
- Campaign
- Contact
- Custom Object 01
- Custom Object 02
- Custom Object 03
- Dealer
- Objective
- Opportunity (the Sub-Opportunities related record type)
- Partner Program

The valid values for the <SortField> element are: Created, Name, and Updated, which correspond to the Created: Date, Opportunity Name, and Modified: Date fields. The valid values for the <SortDir> element are Ascending and Descending.

Table 38. Elements and Sections in the Related Information Layout XML File

Element or Section	Description
<pre><data: d="" ectedfi="" el="" li="" stofsel=""></data:></pre>	This section contains the elements for selected fields in related information layouts.

Migrating Related Information Layouts

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate related information layouts:

- "Extracting a Set of Related Information Layouts for a Single Object" on page 118
- "Extracting All Related Information Layouts for All Objects" on page 119
- "Updating or Inserting a Specific Related Information Layout (Upsert)" on page 120

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Set of Related Information Layouts for a Single Object

This topic describes how to extract a set of related information layouts for a single object from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

NOTE: Users require the Enable Web Services Access privilege to run the Read command.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a set of related information layouts for a single object:

migrationtool -u UserID -s ServerURL Read RelatedInformationLayout SystemName0f0bj ect

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

SystemNameOfObject is the name of the object (record type) for which you want to read a set of related information layouts, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Set of Related Information Layouts for a Single Object

The following is an example of extracting a set of related information layouts for the Account record type:

migrationtool -u UserID -s ServerURL Read RelatedInformationLayout Account

Extracting All Related Information Layouts for All Objects

This topic describes how to extract all related information layouts for all objects from your Oracle CRM On Demand environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all related information layouts for all objects:

migrationtool -u UserID -s ServerURL ReadAll RelatedInformationLayout

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

The output from the Oracle Migration Tool On Demand client is located at:

migration tool install/repository/RelatedInformationLayout/Object/RelatedInformationObject/LayoutName.xml

For example, when you extract related information list layouts for child account competitor lists, the output is located at the following location:

 $\dots / {\tt reposi} \ tory / {\tt Rel} \ ated {\tt InformationLayout/Account/AccountCompetitorChildList/My} \ Custom \ Layout. \ {\tt xml}$

Also for example, when you extract related information list layouts for child account partner lists, the output is located at the following location:

 $\dots / \text{reposi tory/Rel atedInformationLayout/Account/AccountPartnerChildList/My Custom Layout.} \\ xml$

Example of Extracting All Related Information Layouts for All Objects

The following is an example of extracting all related information layouts for all objects from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll RelatedInformationLayout

Updating or Inserting a Specific Related Information Layout (Upsert)

This topic describes how to update a specific related information layout (if it exists) or to insert the related information layout (if it does not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment.

NOTE: The Enable Web Services Access and Customize Application privileges are required to run the Upsert operation.

The configuration data is updated when the System Layout Name exists in the target company for the specified object and related object. Table 39 lists the results of an Upsert operation in different situations.

Table 39. Results of an Upsert Operation on a Related Information Layout XML File

If the XML file definition contains	If the target company contains	Then the result is
Object: Account	Object: Account	A new My Custom
Related Object: Account Competitors Layout Name: My Custom Layout	Related Object: Account Competitors	Layout is inserted
	Layout: Standard Related Information Layout	
Object: Account	Object: Account	My Custom Layout is
Related Object: Account Competitors	Related Object: Account	updated.
Layout Name: My Custom Layout	Competitors	
	Layouts:	
	Standard Related Information Layout	
	■ My Custom Layout	

Table 39. Results of an Upsert Operation on a Related Information Layout XML File

If the XML file definition contains	If the target company contains	Then the result is
Object: Account	Object: Account	An error is generated
Related Object: Account Competitors	Related Object: Account	because Standard Related Information
Layout Name: Standard Related	Competitors	Layout cannot be updated.
Information Layout	Layouts:	upuateu.
	Standard Related Information Layout	
	■ My Custom Layout	

The Upsert operation has the same limitations as the Oracle CRM On Demand user interface (UI), and it fails if the following conditions occur:

- The XML file contains a layout name length longer than what the UI supports.
- The XML contains a description length longer than what the UI supports.
- The XML content references fields that do not exist on the target system.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific related information layout (if it exists) or insert the related information layout (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert RelatedInformationLayout MyRelatedInfoLayoutXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- *MyRelatedInfoLayoutXML* is the fully qualified path name of the related information layout XML file, for example:

C: \My Files\MyRelatedInfoLayout.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Related Information Layout

The following is an example of updating a related information layout (if it exists) or inserting the related information layout (if it does not exist) in your Oracle CRM On Demand server:

 $\label{local_migration} \mbox{migrationtool -u } \mbox{\it UserID -s } \mbox{\it ServerURL } \mbox{\it Upsert RelatedInformationLayout "C: \My Files\MyRelatedInfoLayout.xml"}$

NOTE: Quotation marks are required only if the file name or path contains spaces.

16 Migrating Access Profiles

This chapter describes how to migrate access profiles using the Oracle Migration Tool On Demand client. It contains the following topics:

- Access Profiles on page 123
- Privileges Required for Migrating Access Profiles on page 124
- Elements and Sections in the Access Profile XML Output File on page 124
- Migrating Access Profiles on page 126

Access Profiles

An access profile is the set of security permissions that determines what data a user can access.

Table 40 describes the Oracle Migration Tool On Demand client commands that are used with access profiles. The commands are case sensitive. For examples of running these commands, see "Migrating Access Profiles" on page 126.

Table 40. Oracle Migration Tool On Demand Commands for Access Profiles

Command	Description
Read AccessProfile [SystemNameOfAccessProfile]	This command exports a single access profile from an Oracle CRM On Demand server.
ReadAll AccessProfile [FolderLocation]	This command exports all access profiles from an Oracle CRM On Demand server.
Upsert AccessProfile AccessProfileXML	This command updates or inserts a single access profile on an Oracle CRM On Demand server, as required.

NOTE: Do not assume that the system name of the access profile is the same as what you see in the user interface for Oracle CRM On Demand. For example, if you create an access profile called *My Access Profile* and later rename it to *My Renamed Access Profile*, then the system name continues to be *My Access Profile*. Therefore, if you want to read this specific access profile, then you must reference it by the name, *My Access Profile*, in your read request. The only way to determine the real name of an access profile that has been modified is to perform a ReadAll operation and export all the configuration data.

Privileges Required for Migrating Access Profiles

The following privileges are required on the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access, and Manage Roles and Access.
- For the Upsert command: Enable Web Services Access, Manage Roles and Access, and the appropriate privilege to manage access to the relevant record type.

For example, if the access profile contains information about Custom Object 02, then the user role must have the Customize Application - Manage Custom Object 02 privilege. For information about setting and checking privileges, see *Oracle CRM On Demand Online Help*.

Elements and Sections in the Access Profile XML Output File

Table 41 describes the elements and sections in the access profile XML output file.

Table 41. Elements and Sections in the Access Profile XML File

Element or Section	Description
<data: name=""></data:>	This element contains the name of the access profile. This is the same name that is used to retrieve a single access profile.
	This name never changes during any updates. When a new access profile is inserted, this name is used as the display name if a display name is not provided in the <accessprofiletranslation> element of the XML file.</accessprofiletranslation>
<data: ati="" nametransl="" on=""></data:>	This element contains the name of the access profile in the user's language. This element is read-only and is ignored for Upsert requests.
<data: accessprofileid=""></data:>	This element contains the access profile ID. This element is read-only and is ignored for Upsert requests.
<data: description=""></data:>	This element contains the description of the access profile that is used if one is not provided in the <accessprofiletranslation> element of the XML file.</accessprofiletranslation>

Table 41. Elements and Sections in the Access Profile XML File

Element or Section	Description
<data: abl="" avai="" eforteam="" i=""></data:>	This element indicates if the Grantable to Team Members privilege is checked in Step 1 of the Access Profile Wizard.
<data: abl="" avai="" eforbook="" i=""></data:>	This element indicates if the Grantable to Book Users privilege is checked in Step 1 of the Access Profile Wizard.
<data: di="" ed="" sabl=""></data:>	This element indicates if the Disabled element is checked in Step 1 of the Access Profile Wizard.
<pre><data: li="" stofaccessprofiletranslation=""></data:></pre>	This section indicates the title and description that are displayed for the language specified by the language code. See "Language Codes and Their Corresponding Language and Country" on page 267 for more details.
<pre> </pre>	In this example, when the user's language is set to German (DEU) in the access profile:
	■ The title is displayed as follows: Administrator Standardzugriffsprofil
	■ The description is displayed as follows: Vom System erzeugt
<pre><data: eentry="" li="" st0faccessprofil=""></data:></pre>	This section describes the access rights defined on the access profile for the object or the object's related information, including the permission code. The permission code is the code corresponding to the access level for an object, for example, R, RU, CRUD and so on.
	For information about the access object names that appear in the <accessobjectname> elements in the XML, and their associated display names in the user interface, see "Access Objects and Corresponding Display Names" on page 269.</accessobjectname>
	For information about the access permissions that are available for the access objects, see "Access Levels and Corresponding Permission Codes in the XML File" on page 372.

Migrating Access Profiles

The following topics provide examples of how to use the Oracle Migration Tool On Demand client with access profiles:

- "Extracting a Single Access Profile" on page 126
- "Extracting a Single Access Profile by System Name Using a Template File" on page 127
- "Extracting All Access Profiles" on page 128
- "Extracting All Access Profiles to a Specific Location" on page 128
- "Updating or Inserting an Access Profile (Upsert)" on page 129

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Single Access Profile

This topic describes how to extract a single access profile from your Oracle CRM On Demand server for your environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a specific access profile:

 $\verb|migrationtool -u| \textit{UserID} - \verb|s| \textit{ServerURL} \textit{ Read AccessProfile} \textit{ SystemNameOfAccessProfile} \\$

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfAccessProfile is the system name of the access profile that you want to extract, for example, Administrator Default Access Profile.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Access Profile

The following is an example of extracting a specific access profile: Administrator Default Access Profile:

migrationtool -u UserID -s ServerURL Read AccessProfile "Administrator Default Access Profile"

NOTE: Quotation marks are required only if the access profile name contains spaces.

Extracting a Single Access Profile by System Name Using a Template File

This topic describes how to extract a single access profile from your Oracle CRM On Demand server for your environment (customer test environment or production) by system name, using a template file.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a specific access profile by system name, using an access profile input file that is derived from the access profile template file:

migrationtool -u UserID -s ServerURL Read AccessProfile AccessProfileTemplateXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- AccessProfileTemplateXML is an XML file that is derived from the default access profile template file on your computer. The default access profile template (AccessProfile.xml) is located in the install_path\resources\template directory, for example:
 - C:\Oracle Migration Tool On Demand\resources\template

NOTE: Do not modify the default template file. If the template file is modified, then a Read operation extracts only the access profile specified in the template file, bypassing what is provided on the command line. Instead, modify a copy of the default access profile.

The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Access Profile by System Name Using a Template File

The following is an example of extracting a specific access profile by system name using a template file. In this example, before you run the Oracle Migration Tool On Demand client, make a copy of the default file, AccessProfile.xml, and in the copy, add the system name of the access profile between the tags:

<data: Name> </data: Name>

For example: <data: Name>Administrator Default Access Profile</data: Name>)

migrationtool -u UserID -s ServerURL Read AccessProfile "C:\Oracle Migration Tool On Demand\resources\template\MyAccessProfile.xml"

By default, the template files are stored in the following directory:

path of Oracle Migration Tool\resources\template

Also, quotation marks are required only if the name contains spaces. If quotation marks are not surrounding the name, then the Oracle Migration Tool On Demand client uses the first value and bypasses the remaining values. For example, if you have two access profiles called *Admin* and *Admin Access Profile*, and you send the following request (without quotation marks), then the Oracle Migration Tool On Demand client extracts the Admin access profile, because no quotation marks are used. Oracle Migration Tool On Demand client uses the first value (Admin) and bypasses the rest (Access Profile):

migrationtool -u UserID -s ServerURL Read AccessProfile Admin Access Profile

Extracting All Access Profiles

This topic describes how to extract all access profiles from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all access profiles:

migrationtool -u UserID -s ServerURL ReadAll AccessProfile

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Access Profiles

The following is an example of extracting all access profiles from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll AccessProfile

Extracting All Access Profiles to a Specific Location

This topic describes how to extract all access profiles from your Oracle CRM On Demand environment (customer test environment or production) to a specific location.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all access profiles to a specific location:

migrationtool -u UserID -s ServerURL ReadAll AccessProfile FolderLocation

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- FolderLocation is the directory path to the folder where the extracted access profiles are stored, for example:

C: \MyAccessProfiles

NOTE: If you do not specify the drive letter, then the folder is created at the root of the directory where the Oracle Migration Tool On Demand client is installed.

The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Access Profiles to a Specific Location

The following is an example of extracting all access profiles from your Oracle CRM On Demand server to a specific folder:

migrationtool -u *UserID* -s *ServerURL* ReadAll AccessProfile "C:\MyAccessProfiles"

Updating or Inserting an Access Profile (Upsert)

This topic describes how to update a specific access profile (if it exists), or insert that access profile (if it does not exist) on your Oracle CRM On Demand environment (customer test environment or production). For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*. This operation is specified using the Upsert command.

An update to an access profile is derived from the access profile system name. That is, if you run an Upsert operation on an access profile where the access profile system name in the XML file is *My Access Profile*, and an access profile of the same name exists in the target company, then the target access profile is updated. If the access profile does not exist on the target company, then the access profile is inserted on the target. The matching of the access profile name is also case sensitive. For example, if the access profile system name in the XML file is *MY Access Profile* and the target access profile is *My Access Profile* (no uppercase *Y*), then the *MY Access Profile* access profile is inserted in the target.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific access profile (if it exists) or insert the access profile (if it does not exist):

migrationtool -u *UserID* -s *ServerURL* Upsert AccessProfile *AccessProfileXML*

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- AccessProfileXML is the fully qualified path name of the access profile XML file, for example:

C:\My Files\My Profile.xml

The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting an Access Profile

The following is an example of updating a specific access profile (if it exists) or inserting that access profile (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert AccessProfile "C:\My Files\My Profile.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

1 7 Migrating Page Layouts

This chapter describes how to migrate page layouts using the Oracle Migration Tool On Demand client. It contains the following topics:

- Page Layouts on page 131
- Privileges Required for Migrating Page Layouts on page 132
- Elements and Sections in the Page Layout Field Information XML Output File on page 133
- Elements and Sections in the Page Layout Related Information XML Output File on page 135
- Elements and Sections in the Page Layout Section XML Output File on page 137
- Migrating Page Layout Field Information on page 139
- Migrating Page Layout Related Information on page 140
- Migrating Page Layout Section Information on page 142

Page Layouts

A page layout defines the appearance of pages, such as the Edit, Detail, or Create pages for Oracle CRM On Demand records by hiding or adding sections or fields to the page. Page layouts can be one of the following:

- **Static.** Indicates that specific fields are defined by role. This chapter applies only to static page layouts.
- **Dynamic.** Indicates that the page layouts show different sets of fields for different records of the same record type, depending on the picklist value that you select in a certain field on the record.
- For more information about dynamic layouts, see "Migrating Dynamic Page Layouts" on page 145.

Table 42 describes the Oracle Migration Tool On Demand client commands used with page layouts. For more information about running these commands, see "Migrating Page Layout Field Information" on page 139.

Table 42. Commands Used with Page Layouts in Oracle Migration Tool On Demand

Command	Description
ReadAll PageLayoutField	This command exports all field setup and field layout information for page layouts, as defined in Step 2 and Step 3 of the Oracle CRM On Demand Page Layout Wizard.

Table 42. Commands Used with Page Layouts in Oracle Migration Tool On Demand

Command	Description
ReadAll PageLayoutRelatedInformation	This command exports all related information for page layouts, as defined in Step 4 and Step 5 of the Page Layout Wizard.
ReadAll PageLayoutSection	This command exports all section setup and layout information for page layouts.
Upsert PageLayoutFi el d PageLayoutFi el dXML	This command updates or inserts field setup and field layout information for page layouts. The page layout is derived from an XML file definition.
Upsert PageLayoutRel atedInformation PageLayoutRel atedXML	This command updates or inserts page layout related information. The page layout is derived from an XML file definition.
Upsert PageLayoutSection PageLayoutSectionXML	This command updates or inserts page layout section information. The page layout is derived from an XML file definition.

NOTE: Nonadministrative Oracle CRM On Demand users can run the ReadAll command for PageLayoutField, PageLayoutRelatedInformation, and PageLayoutSection.

Privileges Required for Migrating Page Layouts

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the ReadAll command: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access and Customize Application.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Page Layout Field Information XML Output File

Table 43 describes the elements and sections in the page layout field information XML output file.

Table 43. Elements and Sections in the Page Layout Field Information XML File

Element or Section	Description
<data: ectname="" obj="">Account</data:>	This element contains the system name of the object to which the page layout refers.
<pre><data: layoutname="">My Custom Account Page Layout </data:></pre>	This element contains the name of the page layout.
<pre><data: description="">My Custom Account Page Layout Description</data:></pre> /data: Description>	This element contains the description of the page layout.
<pre><data: d="" el="" li="" st0fpagelayoutfi=""></data:></pre>	This section contains the field layout information. For more information, see "Example of the Values for Page Layout Field Information" on page 134.

Example of the Values for Page Layout Field Information

Figure 2 is a screen capture displaying the section, column, and row values that the XML output generates for the page layout field information.



Figure 2. Example of the Values for the Page Layout Field Information

The UI Name might not match the value contained in the <Fi el dName> element. Use the section, column, and row values provided in the XML file to appropriately determine the value that it represents in the UI. For example, consider the following portion of the XML output, which is based on the configuration in Figure 2:

Using Figure 2 and the values for the <Section>, <Col umn>, and <Row> elements in the XML code, you can observe that <Fi el dName>Type</Fi el dName> corresponds to the UI value of Account Type in the Account Sales Information section.

Elements and Sections in the Page Layout Related Information XML Output File

Table 44 describes the elements and sections in the page layout related information XML output file.

Table 44. Elements and Sections in the Page Layout Related Information XML File

Element or Section	Description
<data: ectname="" obj="">Account</data:>	This element contains the system name of the object to which the page layout refers.
<pre><data:layoutname>My Custom Account Page Layout </data:layoutname></pre>	This element contains the name of the page layout.
<pre><data: atedl="" li="" nformati="" on="" stofpagerel=""></data:></pre>	This section contains the information for the Related Information section: The Availability value of -1 corresponds to the Not Available Information section of the UI. The Availability value of 0 corresponds to the Available Information section of the UI. The Availability value of 1 corresponds to the Displayed Information section of the UI. Table 88 on page 445 maps the values of the <name> tag in the XML file to the name in the UI.</name>

Example of the Values for Page Layout Related Information

Figure 3 on page 136 is a screen capture displaying the availability information that the XML output generates for page layout related information. It lists three levels of availability:

- Not Available Information
- Available Information
- Displayed Information

The Availability values displayed in the example are explained in the description of the ListOfPageRelatedInformation section in Table 44.

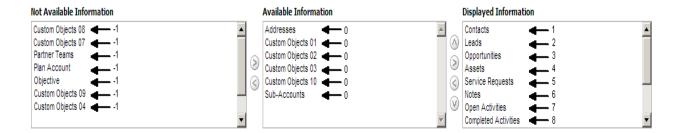


Figure 3. Example of the Values for Page Layout Related Information

About the Displayed Information Section

The order of the sections in the XML file for the Displayed Information section (that is, if Availability is set to 1) determines the order that is displayed in the UI. This order applies to both the ReadAII and Upsert commands. Figure 4 on page 137 displays how the order is implemented. In Figure 4, in Example 1, the sections have the following order: Contacts, Leads, and then Opportunities. In Example 2, the sections have the following order: Opportunities, Contacts, and then Leads.

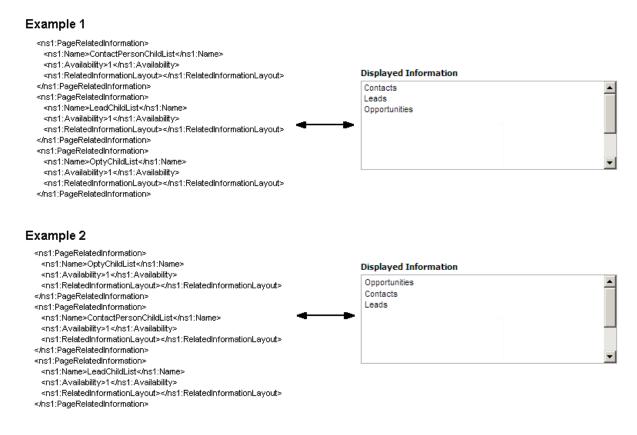


Figure 4. About the Displayed Information Section

Elements and Sections in the Page Layout Section XML Output File

Table 45 describes the elements and sections in the page layout section XML output file.

Table 45. Elements and Sections in the Page Layout Section XML File

Element or Section	Description
<data: ectname="" obj="">Account</data:>	This element contains the system name of the object to which the page layout refers.
<pre><data: layoutname="">myPageAccountLayout</data:></pre>	This element contains the name of the page layout.

Table 45. Elements and Sections in the Page Layout Section XML File

Element or Section	Description
<pre><data: li="" on="" st0fpageformsecti=""></data:></pre>	This section contains the Page Layout Section information. For more information, see "Example of the Values for Page Layout Section" on page 138.

Example of the Values for Page Layout Section

In a page layout section XML file, the <Secti onSequence> element represents the location of the section relative to other sections in the page layout in the UI. The first section at the top of the page layout has a <Secti onSequence> of 0 which increments by 1 as the sequence moves down the sections in the page layout.

For example, consider the following portion of the XML output, which is based on the configuration of the example page layout section in Figure 5 on page 138:

<data: Secti onSequence>2</data: Secti onSequence>
<data: Li stOfFormSecti onTransl ati on>
<data: FormSecti onTransl ati on>
<data: Langl d>ENU</data: Langl d>
<data: Di spl ayName>Addi ti onal Informati on: </data: Di spl ayName>
</data: FormSecti onTransl ati on>
</data: Li stOfFormSecti onTransl ati on>

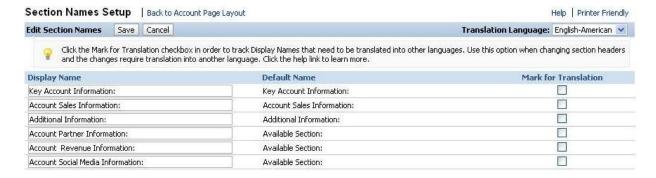


Figure 5. Example Page Layout Section

Because the <SectionSequence> element in the XML output is set to 2 for the *Additional Information:* section, Figure 5 shows that *Additional Information:* is the third section in the user interface.

Migrating Page Layout Field Information

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate page layout field information:

- "Extracting All Page Layout Field Information" on page 139
- "Updating or Inserting Page Layout Field Information for a Single Object (Upsert)" on page 140

When using the Oracle Migration Tool On Demand client to migrate page layout field information, observe that field management information takes precedence over page layout field information when a field is set as required or read-only through field management. For example, if the field management XML for an extract operation specifies a field as required, but the page layout XML for an extract operation specifies the field as not required, then the field is displayed as required in the page layout in the Oracle CRM On Demand UI after migrating this information. To completely extract and migrate a company's field management information, you must extract and migrate both the field management and page layout information. For more information about extracting and migrating field management information, see Chapter 5, "Migrating Custom Fields."

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting All Page Layout Field Information

This topic describes how to extract all page layout field information from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all page layout field information:

migrationtool -u UserID -s ServerURL ReadAll PageLayoutField

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Page Layout Field Information

The following is an example of extracting all page layout field information from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll PageLayoutField

Updating or Inserting Page Layout Field Information for a Single Object (Upsert)

This topic describes how to update page layout field information for a single object (if it exists) or insert this information (if it does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update page layout field information for a single object (if it exists) or insert this information (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert PageLayoutField PageLayoutFieldXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- PageLayoutFieldXML is the fully qualified path name of the page layout field information XML file for a single object such as Account, for example:

C: \My Files\PageLayoutFieldInformation\Account.xml

Example of Updating or Inserting Page Layout Field Information for a Single Object

The following is an example of updating page layout field information for a single object such as Account (if it exists) or inserting this information (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u *UserID* -s *ServerURL* Upsert PageLayoutField "C:\My Files\PageLayoutFieldInformation\Account.xml"

NOTE: Quotation marks are required only if the name contains spaces.

Migrating Page Layout Related Information

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate page layout related information:

- "Extracting All Page Layout Related Information" on page 141
- "Updating or Inserting Page Layout Related Information for a Single Object (Upsert)" on page 141

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting All Page Layout Related Information

This topic describes how to extract all page layout related information from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all page layout related information:

migrationtool -u UserID -s ServerURL ReadAll PageLayoutRelatedInformation

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Page Layout Related Information

The following is an example of extracting all page layout related information from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll PageLayoutRelatedInformation

Updating or Inserting Page Layout Related Information for a Single Object (Upsert)

This topic describes how to update page layout related information for a single object (if it exists) or insert this information (if it does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update page layout related information for a single object (if it exists) or insert this information (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert PageLayoutRelatedInformation PageLayoutRelatedXML

where:

UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
On Demand client commands.

- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- PageLayoutRelatedXML is the fully qualified path name of the page layout related information XML file for a single object, such as Account, for example:

C: \My Files\PageLayoutRelatedInformation\Account.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting Page Layout Related Information for a Single Object

The following is an example of updating the page layout related information for a single object, such as Account (if it exists) or inserting this information (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert PageLayoutRelatedInformation "C: \My Files\PageLayoutRelatedInformation\Account.xml"

NOTE: Quotation marks are required only if the name contains spaces.

Migrating Page Layout Section Information

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate page layout section information:

- "Extracting All Page Layout Section Information" on page 142
- "Updating or Inserting Page Layout Section Information for a Single Object (Upsert)"

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting All Page Layout Section Information

This topic describes how to extract all page layout section information from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all page layout section information:

migrationtool -u UserID -s ServerURL ReadAll PageLayoutSection

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Page Layout Section Information

The following is an example of extracting all page layout section information from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll PageLayoutSection

Updating or Inserting Page Layout Section Information for a Single Object (Upsert)

This topic describes how to update page layout section information for a single object (if it exists) or insert this information (if it does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update page layout section information for a single object (if it exists) or insert this information (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert PageLayoutSection PageLayoutSectionXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- PageLayoutSectionXML is the fully qualified path name of the page layout section information XML file for a single object, such as Account, for example:

C:\My Files\PageLayoutSection\Account\AccountPageLayoutSection.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting Page Layout Section Information for a Single Object

The following is an example of updating the page layout section information for a single object, such as Account (if it exists) or inserting this information (if it does not exist) in your Oracle CRM On Demand server:

 $\label{local_migration} \begin{tabular}{ll} migration tool -u \textit{UserID} -s \textit{ServerURL} & \begin{tabular}{ll} Upsert PageLayout Section "C: \My Files\PageLayout Section \Account Account PageLayout Section ... xml" \\ \end{tabular}$

NOTE: Quotation marks are required only if the name contains spaces.

18 Migrating Dynamic Page Layouts

This chapter describes how to migrate dynamic page layouts using the Oracle Migration Tool On Demand client. It contains the following topics:

- Dynamic Page Layouts on page 145
- Privileges Required for Migrating Dynamic Page Layouts on page 145
- Elements and Sections in the Dynamic Page Layout XML Output File on page 146
- Migrating Dynamic Page Layouts on page 147

Dynamic Page Layouts

Dynamic page layouts are page layouts that show different sets of fields for different records of the same record type, depending on the picklist value that you select in a certain field on the record.

Table 46 describes the Oracle Migration Tool On Demand client commands used with dynamic page layouts. For more information about running these commands, see "Migrating Dynamic Page Layouts" on page 147.

Table 46. Commands Used with Dynamic Page Layouts in Oracle Migration Tool On Demand

Command	Description
Read Dynami cLayout SystemNameOfObject	This command extracts the configuration data for the dynamic page layouts for a specific record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll DynamicLayout	This command extracts the configuration data for the dynamic page layouts for all objects.
Upsert Dynami cLayout Dynami cLayoutXML	This command updates or inserts a dynamic page layout, as required.

Privileges Required for Migrating Dynamic Page Layouts

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I command: Enable Web Services Access.
- For the Upsert command: Enable Web Services Access and Customize Application Manage Dynamic Layout.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Dynamic Page Layout XML Output File

Table 47 describes the elements and sections in the dynamic page layout XML output file.

Table 47. Elements and Sections in the Dynamic Page Layout XML File

Element or Section	Description
<data: ectname="" obj="">Opportuni ty</data:>	This element contains the system name of the object to which the dynamic page layout refers.
<pre><data: ckl="" dri="" i="" ngpi="" st="" vi="">Sal es Type </data:></pre>	This element contains the name of the dynamic page layout driving picklist. For more information about driving picklists, see <i>Oracle CRM On Demand Online Help</i> .
<pre><data: clayouts="" li="" st0fdynami=""> <data: clayout="" dynami=""> <data: name="">dynami c</data:></data:></data:></pre>	This section contains information about the dynamic page layout.
<pre><data: defaul="" tlayout="">Opportuni ty Page Standard Layout</data:> <data: edby="" fi="" modi="">sal es10 </data:></pre>	<name> contains the name of the dynamic page layout.</name>
<pre> <ata: description="">Dynamic Layout Description <ata: listofpicklistvaluemapping=""> <ata: listofpicklist=""> <ata: value="">New Business </ata:>test2 </ata:></ata:></ata:></pre>	< DefaultLayout > contains the name of the default dynamic page layout with which driving picklist values are associated.
	<modifiedby> contains the name of the user who last updated the dynamic page layout.</modifiedby>
	<description> contains the description of the dynamic page layout.</description>
	<listofpicklistvaluemapping> contains the mappings of driving picklist values to dynamic page layouts.</listofpicklistvaluemapping>
	<value> contains the driving picklist value.</value>
	<assignedlayout> contains the dynamic page layout that is displayed when the driving picklist value is selected.</assignedlayout>

Migrating Dynamic Page Layouts

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate dynamic page layout field information:

- "Extracting Dynamic Page Layouts for a Single Object"
- "Extracting Dynamic Page Layouts for All Objects" on page 147
- "Updating or Inserting Dynamic Page Layouts (Upsert)" on page 148

Extracting Dynamic Page Layouts for a Single Object

This topic describes how to extract the dynamic page layouts for a single object from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

NOTE: Users require the Enable Web Services Access privilege to run the Read command.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the dynamic page layouts for a single object:

migrationtool -u UserID -s ServerURL Read DynamicLayout SystemNameOfObject

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you want to read a set of dynamic page layouts, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Dynamic Page Layouts for a Single Object

The following is an example of extracting the dynamic page layouts for the Opportunity record type:

migrationtool -u UserID -s ServerURL Read DynamicLayout Opportunity

Extracting Dynamic Page Layouts for All Objects

This topic describes how to extract all dynamic page layouts from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all dynamic page layouts:

migrationtool -u UserID -s ServerURL ReadAll DynamicLayout

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Dynamic Page Layouts for All Objects

The following is an example of extracting all dynamic page layouts from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll DynamicLayout

Updating or Inserting Dynamic Page Layouts (Upsert)

This topic describes how to update dynamic page layout information for a single object (if it exists) or insert this information (if it does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update dynamic page layout information (if it exists) for a single object or insert this information (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert DynamicLayout DynamicLayoutXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- DynamicLayoutXML is the fully qualified path name of the dynamic page layout XML file, for example:

C:\My Files\DynamicLayout.xml

Example of Updating or Inserting a Dynamic Page Layout

The following is an example of updating a dynamic page layout (if it exists) or inserting this information (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u *UserID* -s *ServerURL* Upsert DynamicLayout "C:\My Files\DynamicLayout.xml"

NOTE: Quotation marks are required only if the name contains spaces.

19 Migrating Search Layouts

This chapter describes how to migrate custom search layouts using the Oracle Migration Tool On Demand client. It contains the following topics:

- Search Layouts on page 151
- Privileges Required for Migrating Search Layouts on page 152
- Elements and Sections in the Search Layout XML Output File on page 152
- Migrating Search Layouts on page 157

Search Layouts

A search layout for a record type determines which fields users can search on when searching for records of that type, and also which fields are displayed in the search results page. Search layouts also determine some of the features in Lookup windows and whether smart associations are enabled. A default search layout is provided for each record type. For many record types, you can create multiple custom search layouts and assign them to user roles. For more information about search layouts, see *Oracle CRM On Demand Online Help*.

Table 48 describes the Oracle Migration Tool On Demand client commands used with search layouts. These commands are case sensitive.

Table 48. Commands Used with Search Layouts in Oracle Migration Tool On Demand

Command	Description
Read SearchLayout <i>SystemNameOfObject</i> [<i>SearchLayoutName</i>]	This command extracts all of the custom search layouts for a specific record type (object), or a single custom layout (if the <i>SearchLayoutName</i> parameter is specified). The parameters are as follows:
	■ SystemNameOfObject is the system name of a record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
	SearchLayoutName is the name of a search layout. This parameter is optional.
ReadAll SearchLayout	This command extracts all of the custom search layouts for all objects.
Upsert SearchLayout SearchLayoutXML	This command updates or inserts a custom search layout.

Privileges Required for Migrating Search Layouts

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAll commands: Enable Web Services Access and Customize Application.
- For the Upsert command: Enable Web Services Access, Customize Application, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Search Layout XML Output File

Table 49 describes the elements and sections in the search layout XML output file.

Table 49. Elements and Sections in the Search Layout XML File

Element or Section	Description
<data: searchlayout=""></data:>	The <searchlayout> section contains all of</searchlayout>
	the information for a single search layout.
<pre><data: searchlayout=""> <data: ectname="" obj="">Account </data:></data:></pre>	<objectname> contains the system name of the record type (object), which never changes.</objectname>
<data: searchlayout=""></data:>	<layoutname> contains the name of the</layoutname>
<pre><data: layoutname="">TestLayout </data:></pre>	layout.
<data: searchlayout=""></data:>	<lastupdatedby> contains the date and</lastupdatedby>
<pre><data: lastupdatedby="">10/17/2012 12: 41: 05 </data:></pre>	time the layout was last updated.
<pre><data: searchlayout=""> <data: description="">This is a test layout. </data:></data:></pre>	<description> contains the description for the layout.</description>

Table 49. Elements and Sections in the Search Layout XML File

Description

The <ListOfSpecifySearchFields> section contains the details of the search fields for the layout. For each field, the <SearchLayoutField> section includes the following elements:

- <FieldName> contains the system name of the field, which never changes.
- <SearchOptimization> indicates whether the field is optimized for fast search and whether it can be case insensitive in a search. For more information about this element, see "About the SearchOptimization Element" on page 157.
- <Section> indicates which section of the search field layout the field appears in, as follows:
 - A value of 0 indicates that the field appears in the Not Available Search Fields section.
 - A value of 1 indicates that the field appears in the Targeted Search Fields section.
 - A value of 2 indicates that the field appears in the Additional Search Fields section.
- The <Order> element indicates the position of the field within the section of the search layout. In the Targeted Search Fields section and the Additional Search Fields section, the fields are numbered consecutively within the section. The first field in each section is numbered 0, the second field is numbered 1, and so on. All of the fields in the Not Available Search Fields section have their order number set to -1.

Table 49. Elements and Sections in the Search Layout XML File

Description

The <ListOfDefineSearchResultsLayout> section contains the details of the search result fields for the layout. For each field, the <SearchLayoutField> section includes the following elements:

- <FieldName> is the name of the field.
- <SearchOptimization> indicates whether the field is optimized for fast search and whether it can be case insensitive in a search. For more information about this element, see "About the SearchOptimization Element" on page 157.
- <Section> indicates which section of the search results layout the field appears in, as follows:
 - A value of 0 indicates that the field appears in the Not Available Search Results Fields section.
 - A value of 1 indicates that the field appears in the Lookup Window Search Results Fields section.
 - A value of 2 indicates that the field appears in the Additional Search Results Fields section.
- The <Order> element indicates the position of the field within the list of fields. In the Lookup Window Search Results Fields section and the Additional Search Results Fields section, the fields are numbered consecutively within the section. The first field in each section is numbered 0, the second field is numbered 1, and so on. All of the fields in the Not Available Search Results Fields section have their order number set to -1.

Table 49. Elements and Sections in the Search Layout XML File

Element or Section	Description
<pre><data: searchlayout=""></data:></pre>	The <enabledivisionasdefaultsearch field=""> element corresponds to the Configure Lookup Window with Division as the Default Search Field check box in the UI. This element is applicable for search layouts for the Product record type only. It determines which field is used as the default search field in Lookup windows for the Product record type, as follows:</enabledivisionasdefaultsearch>
	If this element is set to true, then the Division field is the default search field and it is prepopulated with the user's primary division.
	If this element is set to false, then the Product Name field is the default search field.
<pre><data: searchlayout=""></data:></pre>	The <enabledefaultfields> element corresponds to the Configure Lookup Window With Default Fields check box in the UI. It determines which fields appear in the search results in the Lookup windows for the record type, as follows:</enabledefaultfields>
	If this element is set to true, then a predefined set of fields is displayed in the search results in the Lookup windows for the record type.
	■ If this element is set to false, then the fields that are configured as the search fields for the Lookup window are also displayed in the search results in the Lookup window.
<pre><data: searchlayout=""></data:></pre>	The <enabledefaultsearchresults> element corresponds to the Show Search Results When Lookup Window Opens check box in the UI. It determines whether a list of available records is displayed in the Lookup window when it opens (true), or if no records are displayed when the Lookup window opens (false).</enabledefaultsearchresults>

Table 49. Elements and Sections in the Search Layout XML File

Element or Section	Description
<data: searchlayout=""> <data: eautoresol="" enabl="" ve="">true </data:> </data:>	The <enableautoresolve> element corresponds to the Auto-Resolve Enabled check box in the UI. It determines whether smart associations are enabled (true) or are not enabled (false). Smart associations are automatic searches that make it easier for users to associate records of different record types, such as account, contact, opportunity, activity, and so on with each other. For more information about smart associations, see <i>Oracle CRM On Demand Online Help</i>.</enableautoresolve>
<pre><data: searchlayout=""></data:></pre>	The <enabledefaultctxsensitivelist> element corresponds to the Show Context- Sensitive List as Lookup Window Default check box in the UI. It determines whether any available context-sensitive lists appear before the other lists in the record-type List field in the upper-left corner of Lookup windows (true), or if the context-sensitive lists appear after the system lists (false). NOTE: This check box is effective only if the Show Context-Sensitive List as Lookup Window Default option is set to Enabled on</enabledefaultctxsensitivelist>
<pre><data: searchlayout=""> <data: ekeywordsearch="" enabl="">fal se </data:> </data:></pre>	the company profile. The <enablekeywordsearch> element corresponds to the Configure Enhanced Keword Search with Selected Search Results Fields check box in the UI. It determines which fields appear in the search results when an ehanced keyword search is performed for the record type, as follows: If this element is set to true, then the fields that are configured as the search fields for the Lookup window are also displayed in the results of an enhanced keyword search.</enablekeywordsearch>
	If this element is set to false, then a predefined set of fields is displayed in the results of an enhanced keyword search.

About the SearchOptimization Element

The <SearchOptimization> element for a field in a search layout indicates whether the field is optimized for fast search and also whether the field can be made case insensitive by selecting the Case Insensitive check box in an advanced search or in the Refine List page for a list. The possible values are as follows:

- A value of -1 indicates that the field is not optimized for fast search and is always case sensitive, regardless of the setting in the Case Insensitive check box in a search. The names of these fields appear in the default text color in the search layout wizard.
- A value of 1 indicates that the field is optimized for fast search and is always case sensitive, even when the Case Insensitive check box is selected in a search. The names of these fields appear in green text in the search layout wizard.
- A value of 2 indicates that the field is optimized for fast search and becomes case insensitive when the Case Insensitive check box is selected in a search. The names of these fields appear in blue text in the search layout wizard.
- A value of 3 indicates that the field is not optimized for fast search and is always case insensitive, regardless of the setting in the Case Insensitive check box in a search. The names of these fields appear in purple text in the search layout wizard.

Migrating Search Layouts

The following topics describe how to use the Oracle Migration Tool On Demand client to migrate search layouts:

- "Extracting a Single Search Layout" on page 157
- "Extracting All Search Layouts for a Single Object" on page 158
- "Extracting All Search Layouts for All Objects" on page 159
- "Updating or Inserting a Search Layout (Upsert)" on page 159

Extracting a Single Search Layout

This topic describes how to extract a single custom search layout from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to a file and directory as follow:

migration tool install/repository/SearchLayout/RecordType/
SearchLayoutName. xml

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a single search layout:

migrationtool -u *UserID* -s *ServerURL* Read Searchlayout *SystemNameOfObject SearchLayoutName*

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you want to extract the search layout, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.
- SearchLayoutName is the name of the search layout that you want to extract.

Example of Extracting a Single Search Layout

The following is an example of extracting a single search layout:

migrationtool -u UserID -s ServerURL Read SearchLayout Account "My Account Layout"

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks. Similarly, if the search layout name contains spaces, then it must be enclosed with quotation marks.

Extracting All Search Layouts for a Single Object

This topic describes how to extract all of the custom search layouts for a single object from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the search layouts for a single object:

migrationtool -u UserID -s ServerURL Read SearchLayout SystemNameOfObject

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) for which you want to extract the search layouts, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Search Layouts for a Single Object

The following is an example of extracting all search layouts for a single object:

migrationtool -u UserID -s ServerURL Read SearchLayout Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks. Similarly, if the search layout name contains spaces, then it must be enclosed with quotation marks.

Extracting All Search Layouts for All Objects

This topic describes how to extract all of the custom search layouts for all objects from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the search layouts for all objects:

migrationtool -u UserID -s ServerURL ReadAll SearchLayout

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating or Inserting a Search Layout (Upsert)

This topic describes how to update a search layout (if it exists) or insert a search layout (if it does not exist) on your Oracle CRM On Demand environment (customer test environment or production).

About the Upsert Operation

The Upsert command inserts or updates search layouts based on the following user key:

<LayoutName> and <ObjectName>

Oracle CRM On Demand attempts to locate the search layout specified in the input file based on the user key. If a match is located, then the search layout is updated. If Oracle CRM On Demand cannot locate a search layout based on the user key, then a new search layout is created for the specified record type.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to insert or update a search layout for an object:

migrationtool -u UserID -s ServerURL Upsert SearchLayout SearchLayoutXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SearchLayoutXML is the fully qualified path name of the search layout XML file, for example:
 - C:\My Files\MyAccountSearchLayout.xml

If the fully qualified path name contains any spaces, then it must be enclosed with quotation marks, for example:

 $\label{localization} \mbox{migrationtool -u} \ \textit{UserID} - \mbox{s} \ \textit{ServerURL} \ \mbox{Upsert SearchLayout "C:\My Files\My Account Search Layout.xml"}$

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Search Layout

The following is an example of updating a search layout (if it exists) or inserting the search layout (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert SearchLayout "C: \Oracle Migration Tool On Demand\repository\SearchLayout\MyAccountSearchLayout.xml"

NOTE: Quotation marks are required only if the fully qualified path name contains spaces.

20 Migrating Roles

This chapter describes how to migrate roles using the Oracle Migration Tool On Demand client. It contains the following topics:

- Roles on page 161
- Privileges Required for Migrating Roles on page 161
- Elements and Sections in the Roles XML Output File on page 162
- Migrating Roles on page 165

Roles

A *role* in Oracle CRM On Demand is similar to a business function that a user performs within an organization, such as a sales executive function or a service manager function. Within your organization, your business function gives you certain privileges and permissions that are unique to your business function. Similarly, within the context of Oracle CRM On Demand, roles differentiate one business function from another by doing the following:

- Defining the features in Oracle CRM On Demand that a user has the privileges to use
- Defining the set of permissions the user is given to work with protected information
- Defining the user interface settings that display this information

Table 50 describes the Oracle Migration Tool On Demand client commands used with roles. For more information about running these commands, see "Migrating Roles" on page 165.

Table 50. Commands Used with Roles in Oracle Migration Tool On Demand

Command	Description
ReadAl I Rol e	This command exports all roles in the Oracle CRM On Demand tenant.
Upsert Role <i>RoleXML</i>	This command updates or inserts a role. NOTE: For an update to occur, the criteria must match the value of the <rolename> element, which is case sensitive. For example, Administrator and ADMINISTRATOR are two different values.</rolename>

Privileges Required for Migrating Roles

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the ReadAl I command: Enable Web Services Access, and Manage Roles and Access.
- For the Upsert command: Enable Web Services Access, and Manage Roles and Access.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Roles XML Output File

Table 51 describes the elements and sections in the roles XML output file.

Table 51. Elements and Sections in the Roles XML Output File

Element or Section	Description
<data: ename="" rol="">Admi ni strator</data:>	This element contains the system name of the role.
<data: description="">OnDemand Role</data:>	This element contains the description for the role.
<pre><data: defaul="" esprocess="" tsal="">Defaul t Sal es Process </data:></pre>	This element contains the default sales process defined for the role.
<data: themename=""></data:>	This element contains the theme name defined for the role.
<data: leadconversi="" onlayout=""></data:>	This element contains the lead conversion layout defined for the role.
<pre><data: actionbarlayout="">Action Bar Standard Layout </data:></pre>	This element contains the Action bar layout defined for the role.
<pre><data: ati="" etransl="" li="" on="" stofrol=""></data:></pre>	This section contains the various translation values of the role.
<pre><data: li="" st0frecordtypeaccess=""></data:></pre>	This section lists the Record Type Access defined for each record type for the role. For more information about mapping the XML values from the < RecordName > elements to their corresponding UI names, see Table 85 on page 399.

Table 51. Elements and Sections in the Roles XML Output File

Element or Section	Description
<pre><data: accessprofile=""> <data: defaultaccessprofile="">Administrator Default Access Profile</data:> <data: owneraccessprofile="">Administrator Owner Access Profile</data:> </data:></pre>	This section contains the access profile that has been assigned to the role.
<pre><data: ege="" i="" li="" stofpri="" vi=""></data:></pre>	This section assigns the privileges to the role. For reference information about privilege IDs, their corresponding names, and descriptions, see "Privilege IDs and Their Corresponding Names and Descriptions" on page 429.
<pre><data: tabaccessandorder=""> <data: abl="" etab="" li="" stofavai="" =""> <data: abl="" avai="" etab="" ="">Dashboard</data:>Dashboard</data:></data:></pre>	This section describes the tab access and order for the role.
<pre><data: abl="" avai="" etab="" ="">Forecasts</data:></pre>	The <listofavailabletab> section describes the tabs that correspond to the Available Tabs section in the UI.</listofavailabletab>
<data: ectedtab="" sel=""> <data: tabname="">Accounts</data:> <data: order="">1</data:> </data:> <data: ectedtab="" sel=""></data:>	The <list of="" selected="" tab=""> section describes the tabs that correspond to the Selected Tabs section in the UI.</list>
<pre><data: tabname="">Contacts</data:></pre>	An order of value 0 (zero) corresponds to the first tab in the Selected Tabs section in the UI.
<pre><data: order="">3</data:> </pre>	For more information about mapping the XML values from the <availabletab> element and <tabname> element to their corresponding UI names, see Table 85 on page 399.</tabname></availabletab>

Table 51. Elements and Sections in the Roles XML Output File

Element or Section	Description
<pre><data: gnment="" li="" st0fpagelayoutassi=""></data:></pre>	This section describes the page layout assigned for each record type. If the <layoutname> element is not specified, then the default layout is applied. The <layoutname> element specifies the name of a page layout, which will be a dynamic page layout if <pageviewtype> has a value of Dynamic.</pageviewtype></layoutname></layoutname>
	The <pageviewtype> element value must be either Static or Dynamic. For more information about dynamic page layouts, see "Migrating Dynamic Page Layouts" on page 145.</pageviewtype>
	For more information about mapping the XML values from the <recordtype> element to their corresponding UI names, see Table 85 on page 399.</recordtype>
<pre><data: gnment="" li="" stofsearchlayoutassi=""></data:></pre>	This section describes the search layout assigned for each record type. For more information about mapping the XML values from the <recordtype> element to their corresponding UI names, see Table 85 on page 399.</recordtype>

Table 51. Elements and Sections in the Roles XML Output File

Element or Section	Description
<pre><data: gnment="" li="" stofhomepagelayoutassi=""></data:></pre>	This section describes the homepage layout assigned for each record type. For more information about mapping the XML values from the <recordtype> element to their corresponding UI names, see Table 85 on page 399.</recordtype>

Migrating Roles

The following topics provide examples of how to use the Oracle Migration Tool On Demand client to migrate roles:

- "Extracting All Roles" on page 165
- "Updating or Inserting a Specific Role (Upsert)" on page 166

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting All Roles

This topic describes how to extract all roles from your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all roles:

migrationtool -u UserID -s ServerURL ReadAll Role

where:

UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands. ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Roles

The following is an example of extracting all roles from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll Role

Updating or Inserting a Specific Role (Upsert)

This topic describes how to update a specific role (if it exists) or insert the role (if it does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific role (if it exists) or insert the role (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert Role RoleXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- RoleXML is the fully qualified path name of the role XML file, for example:

C: \My Files\MyRole. xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Role

The following is an example of updating a role (if it exists) or inserting the role (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert Role "C:\My Files\MyRole.xml"

NOTE: Quotation marks are required only if the name contains spaces.

21 Migrating Workflow Rules and Action Sets

This chapter describes how to migrate workflow rules and action sets by using the Oracle Migration Tool On Demand client. It contains the following topics:

- Workflow Rules on page 168
- Workflow Action Sets on page 171
- Privileges Required for Migrating Workflow Rules and Action Sets on page 173
- Elements and Sections in the Workflow Rules Output File on page 174
- Elements and Sections in the Workflow Action Sets Output File on page 175
- Migrating Workflow Rules on page 185
- Migrating Workflow Action Sets on page 191

Workflow Rules

A *workflow rule* is an instruction to Oracle CRM On Demand to perform one or more actions automatically, each time a specified event occurs. Table 52 describes the Oracle Migration Tool On Demand client commands that are used with workflow rules. The commands are case sensitive. For examples of running these commands, see "Migrating Workflow Rules" on page 185.

Table 52. Oracle Migration Tool On Demand Commands for Workflow Rules

Command	Description
Read WorkflowRuleSet RecordType TriggerEvent [ParentRecordType] [WorkflowName]	This command exports a set of workflow rules or a single workflow rule from an Oracle CRM On Demand server. At a minimum, you must specify a record type and a trigger event, or else specify a workflow rule name together with empty values for the record type, trigger event, and parent record type parameters. An empty value is specified as a set of double quotation marks (""). The parameters are as follows:
	RecordType is the system name of the record type for the set of workflow rules. If you specify a workflow rule name in the command, then you do not need to specify a record type, but you must include an empty value for the RecordType parameter.
	■ TriggerEvent is the code for the trigger event, see Table 53 on page 171. If you specify a record type, then you must specify a trigger event. If you specify a workflow rule name, then you do not need to specify a trigger event, but you must include an empty value for the TriggerEvent parameter.
	ParentRecordType is the system name of the parent record type for the workflow rules. This parameter is applicable only if the workflow rule has a parent record and the trigger event is Associate or Dissociate. If you specify a workflow rule name in the command, and if you do not want to specify a parent record type, then you must include an empty value for the ParentRecordType parameter.
	WorkflowName is the name of the workflow rule. You can read an individual workflow rule by specifying a value for the WorkflowName parameter.
ReadAll WorkflowRuleSet	This command exports all workflow rules from an Oracle CRM On Demand server.

Table 52. Oracle Migration Tool On Demand Commands for Workflow Rules

Command	Description	
Upsert WorkflowRuleSet WorkflowRulesXML	This command updates or inserts a set of workflow rules on an Oracle CRM On Demand server.	
	NOTE: When you use the Upsert command, you must include all of the definition for the workflow rule set in the XML file. Otherwise, some content might be unintentionally removed when you run the Upsert command, because the Upsert command deletes any existing workflow rules for which it does not find a match in the input XML file. For example, if the existing rule sets for a trigger event are not included in the XML file used for the Upsert command, then these rule sets are deleted. For more information about considerations that apply to the Upsert command, see "Considerations That Apply to Upsert Operations" on page 170.	
Del ete Workfl owRul eSet RecordType Tri ggerEvent [ParentRecordType] [Workfl owName]	This command deletes the specified workflow rules from an Oracle CRM On Demand server. At a minimum, you must specify a record type and a trigger event, or else specify a workflow rule name together with empty values for the record type, trigger event, and parent record type parameters. An empty value is specified as a set of double quotation marks (""). The parameters are as follows:	
	RecordType is the system name of the record type for the set of workflow rules. If you specify a workflow rule name in the command, then you do not need to specify a record type, but you must include an empty value for the RecordType parameter.	
	■ TriggerEvent is the code for the trigger event, see Table 53 on page 171. If you specify a record type, then you must specify a trigger event. If you specify a workflow rule name in the command, then you do not need to specify a trigger event, but you must include an empty value for the TriggerEvent parameter.	
	ParentRecordType is the system name of the parent record type for the workflow. This parameter is applicable only if the workflow has a parent record and the trigger event is Associate or Dissociate. If you specify a workflow rule name in the command, and if you do not want to specify a parent record type, then you must include an empty value for the ParentRecordType parameter.	
	■ WorkflowName is the name of the workflow rule. This parameter is optional. You can delete an individual workflow rule by specifying a value for the WorkflowName parameter.	

Table 52. Oracle Migration Tool On Demand Commands for Workflow Rules

Command	Description
I nsert0rUpdate WorkfI owRul eSet WorkfI owRul esXML	This command updates a workflow rule if there is a matching workflow rule. If there is not a matching workflow rule, then the command inserts a new workflow rule.
	NOTE: Unlike the Upsert command, the Insert0rUpdate command does not delete any existing workflow rule for which it does not find a match in the input XML file.

The output from the extraction is saved to the *TriggerEvent*.xml file as follows:

- If the *ParentRecordType* parameter has an empty value, then the output is saved to the following directory:
 - migration tool install/repository/WorkflowRuleSet/RecordType
- If the *ParentRecordType* parameter does not have an empty value, then the output is saved to the following directory:
 - migration tool install/repository/WorkflowRuleSet/RecordType/ParentRecordType

The directory structure is automatically created. The structure is based on the unique combination of the record type, and parent record type, if applicable, and the trigger event. The exported XML files do not contain any workflow rule set that is based on a different record type or trigger event.

Considerations That Apply to Upsert Operations

When you run the Upsert command for workflow rules, the existing workflow rules are updated, new workflow rules are inserted, and rules that are not in the request are deleted. For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*.

The following considerations apply to Upsert operations for workflow rules:

- The workflow rules are ordered as they appear in the input XML file.
- You cannot upsert two workflow rules with the same order.
- If the workflow rule name does not match an existing workflow rule name, then a new workflow rule is created.
- If the workflow rule name matches an existing workflow rule name, then the record type and trigger event cannot be modified.
- The migration service protects data from becoming corrupted if the workflow rule is edited during loading, or loaded twice simultaneously, or extracted while it is being loaded.
- The input file must contain only the workflow rules that are based on a unique combination of a record type and trigger event. For example, the input file can contain one or many workflow rules based on the Account record type and the When New Record Saved trigger event. The input file cannot contain another workflow rule with a different record type or trigger event.
- The user running the Upsert command must have access to the object so that the Upsert command completes successfully.

Table 53 maps the workflow trigger events to the trigger event language independent code (LIC).

Table 53. Workflow Trigger Events

Trigger Event	Trigger Event Language Independent Code
When New Record Saved	WriteRecordNew
When Modified Record Saved	WriteRecordUpdated
Before Modified Record Saved	PreWriteRecord
Before Record Is Deleted	PreDeleteRecord
After Association With Parent	Associate
After Dissociation From Parent	Dissociate
When Record Is Restored	RestoreRecord
When Records Are Merged	MergeRecords

Workflow Action Sets

A workflow action set is an ordered series of workflow actions of different types. The complete set of workflow actions are: CreateTask, Wait, SendEmail, CreateIntegrationEvent, FieldUpdate, AssignBook, SyncOwnerPartner, SyncBookPartner, SyncPartnerBooks, and AutoCallSubmit. For more information about workflow actions, see *Oracle CRM On Demand Online Help*.

Table 54 describes the Oracle Migration Tool On Demand client commands that are used with workflow actions and workflow action sets. The commands are case sensitive. For examples of running these commands, see "Migrating Workflow Action Sets" on page 191.

Table 54. Oracle Migration Tool On Demand Commands for Workflow Action Sets

Command	Description
Read WorkflowActionSet <i>WorkflowRuleName</i> [WorkflowActionName] [ActiveFlag]	This command exports a set of workflow actions or a single workflow action for a specified workflow rule from an Oracle CRM On Demand server. The parameters are as follows:
	WorkflowRuleName is the name of the workflow rule.
	■ WorkflowActionName is the name of a workflow action on the specified rule. This is an optional parameter. However, if you do not want to specify a workflow action name, and if you want to use the ActiveFlag argument to filter the workflow actions that are exported, then you must specify an empty value for the WorkflowActionName parameter. An empty value is specified as a set of double quotation marks ("").
	ActiveFlag is an optional argument that you can use to filter the workflow actions that are exported, based on the value of the Active check box on the workflow actions. The valid values are true (the Active check box is selected) and false (the Active check box is not selected).
ReadForRul eSet Workfl owActi onSet RecordType Tri ggerEvent	This command exports all the actions for each workflow rule that is based on the specified record type and trigger event from an Oracle CRM On Demand server.

Table 54. Oracle Migration Tool On Demand Commands for Workflow Action Sets

Command	Description
Upsert WorkflowActionSet WorkflowActionSetXML	This command updates or inserts a workflow action set on an Oracle CRM On Demand server.
	NOTE: When you use the Upsert command, you must include all of the definition for the workflow action set in the XML file. Otherwise, some content might be unintentionally removed when you run the Upsert command, because the Upsert command deletes any existing workflow actions for which it does not find a match in the input XML file. For example, if the existing actions for a trigger event are not part of the XML file used for the Upsert command, then these actions are deleted.
InsertOrUpdate WorkflowActionSet WorkflowActionSetXML	This command updates a workflow action set if there is a matching workflow action set. If there is not a matching workflow action set, then the command inserts a new workflow action set.
	NOTE: Unlike the Upsert command, the I nsertOrUpdate command does not delete any existing workflow action for which it does not find a match in the input XML file.

Privileges Required for Migrating Workflow Rules and Action Sets

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access.
- For the Upsert and Insert0rUpdate commands: Manage Data Rules Manage Workflow Rules, Manage Data Rules Manage Workflow Rules for Users (for workflow rules and actions for the User record type only), and Workflow Cancel Save (if applicable). The Workflow Cancel Save privilege is required if the Cancel Save setting is to be updated or inserted.

The Workflow Cancel Save privilege is required if the trigger event for the workflow rule is Before Modified Record Saved and the Cancel Save option is available for the record type. The Workflow Cancel Save privilege is not required for the Opportunity record type because the Cancel Save option is available with the Manage Data Rules - Manage Workflow Rules privilege.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Workflow Rules Output File

Table 55 describes the elements and sections in the workflow rules XML file.

Table 55. Elements and Sections in the Workflow Rules XML File

Element or Section	Description
<pre><data: ggerevent="" tri="">Wri teRecordNew </data:></pre>	<triggerevent> specifies the trigger event code that triggers the workflow.</triggerevent>
<data: parentrecordtype=""></data:>	(Optional.) <parentrecordtype> specifies the system name of the parent record type. It is specified if the trigger event is Associate or Dissociate. See <i>Oracle CRM On Demand Online Help</i> or the Workflow UI for the valid combination of RecordType, TriggerEvent, and ParentRecordType.</parentrecordtype>
<data: e="" owrul="" workfl=""></data:>	The <workflowrule> section contains the elements for one workflow rule.</workflowrule>
<data: e="" owrul="" workfl=""></data:>	<workflowname> specifies the name of the</workflowname>
<pre> <data: owname="" workfl="">Opportuni ty Rule </data:></pre>	workflow. This field has a maximum of 50 characters.
/data: Workfl owRul e>	
<data: e="" owrul="" workfl=""></data:>	<active> is set to true or false.</active>
<pre><data: acti="" ve="">true</data:></pre>	
<data: e="" owrul="" workfl=""></data:>	<exit> is the exit field in the user interface. You</exit>
<pre><data: exi="" t="">fal se</data:></pre>	can set it to True or False.
<pre><data: e="" owrul="" workfl=""></data:></pre>	<workflowrulecondition> is a valid expression, as defined in the Oracle CRM On Demand Online Help, that defines a rule for performing workflow actions. This field has a maximum of 2048 characters. In this example, the condition specifies that the actions are performed if the Probability % field on the new opportunity is set to 90 or higher.</workflowrulecondition>
<pre><data: e="" owrul="" workfl=""></data:></pre>	<cancelsave> is set to True or False. The Workflow Cancel Save privilege is required to change this field during an Upsert operation.</cancelsave>

Table 55. Elements and Sections in the Workflow Rules XML File

<order> is the order number for the workflow rule. It determines the order in which Oracle CRM On Demand invokes a sequence of workflow rules that are based on the same record type and the same trigger event, and if applicable, on the same parent record type.</order>
<displaymessage> contains the text messages displayed if <cancelsave> is set to True. The Workflow Cancel Save privilege is required to upsert a workflow rule set that contains the <cancelsave> tag. This field has a maximum of 1999 characters.</cancelsave></cancelsave></displaymessage>
<description> contains additional information about the workflow rule.</description>
 This section specifies the various translation values for the workflow Cancel Save message. <listofworkflowtranslations> specifies the workflows messages in the languages activated for your company.</listofworkflowtranslations> <workflowtranslation> specifies the workflow for one language.</workflowtranslation> <languagecode> specifies the three-letter language code for the language.</languagecode> <displaymessagetranslation> contains the translated display message.</displaymessagetranslation>

Elements and Sections in the Workflow Action Sets Output File

The following topics describe the elements and sections for various workflow action sets:

- "Assign a Book Workflow Action Set" on page 176
- "Send Email Workflow Action Set" on page 178
- "Create Task Workflow Action Set" on page 181
- "Wait Action Workflow Action Set" on page 182
- "Field Update Workflow Action Set" on page 184

- "Integration Event Workflow Action Set" on page 184
- "Submit Call Workflow Action Set" on page 185

Assign a Book Workflow Action Set

Table 56 describes the elements and sections in the Assign a Book workflow action set XML output file.

Table 56. Elements and Sections in the Assign a Book Workflow Action XML File

Element or Section	Description	
<pre><data: owname="" workfl="">Opportuni ty Rul e </data:></pre>	This element contains the name of the workflow rule with which this action is associated. When performing an Upsert or InsertOrUpdate operation for workflow actions, this name is used to find a matching workflow rule.	
<pre><data: on="" owacti="" workfl=""> <data: name="">BookAssi gnTest </data:> <data: name=""> <data: acti="" ve="">true</data:> <data: order="">1</data:> <data: gnbookacti="" on="" owassi="" workfl=""> </data:> </data:></data:></pre>	This section contains the Assign a Book workflow action. The <order> element is the order number for the workflow action within the set of actions on the workflow rule. It determines the order in which Oracle CRM On Demand invokes the sequence of workflow actions on the workflow rule.</order>	
<pre><data: gnbookacti="" on="" owassi="" workfl=""></data:></pre>	If the <assignmentoption> element value is anything other than Remove all, then either the <bookname> element or the <bookexpr> element is required, to specify the target book. The target book is the book that is to be assigned to records, or removed from records, by the workflow action. The target book is specified as follows:</bookexpr></bookname></assignmentoption>	
	<bookname> optionally specifies the name of the target book.</bookname>	
	<bookexpr> optionally contains an expression that evaluates to the name of a book.</bookexpr>	
	NOTE: If the <bookname> and <bookexpr> elements both contain a value in an input file for an Upsert or InsertOrUpdate command, then only the value of the <bookname> element is saved in Oracle CRM On Demand.</bookname></bookexpr></bookname>	

Table 56. Elements and Sections in the Assign a Book Workflow Action XML File

	he Assign a Book Workflow Action XML File
Element or Section	Description
<pre><data: gnbookacti="" on="" owassi="" workfl=""> <data: assi="" gnmentopti="" on="">Repl ace Only</data:></data:></pre>	The <assignmentoption> element specifies the type of book assignment. The valid values are as follows:</assignmentoption>
	Add. This option assigns the target book to all records.
	■ Replace. This option assigns the target book to all records and removes any previously assigned books that have the same type as the target book.
	■ Replace All. This option assigns the target book to all records and removes all previously assigned books, regardless of type.
	■ Replace Only. This option specifies that a currently assigned book is to be replaced by the target book. If the <assignmentoption> element value is Replace Only, then the <replacebookname> element or the <replacebookexpr> element specifies the book that is to be replaced.</replacebookexpr></replacebookname></assignmentoption>
	■ Remove. This option removes the existing assignment to the target book from all records.
	■ Remove All. This option removes all assigned books from the records.
<pre><data: gnbookacti="" on="" owassi="" workfl=""> <data: acebookname="" repl="">NewBook </data:> <data: acebookexpr="" repl=""></data:></data:></pre>	If the <assignmentoption> element value is Replace Only, then either the <replacebookname> element or the <replacebookexpr> element is required, to specify the book that is to be replaced. The elements are as follows:</replacebookexpr></replacebookname></assignmentoption>
	<replacebookname> optionally contains the name of the book that is to be replaced.</replacebookname>
	<replacebookexpr> optionally contains an expression that evaluates to the name of the book that is to be replaced.</replacebookexpr>
	NOTE: If the <replacebookname> and <replacebookexpr> elements both contain a value in an input file for an Upsert or InsertOrUpdate command, then only the value of the <replacebookname> element is saved in Oracle CRM On Demand.</replacebookname></replacebookexpr></replacebookname>

Table 56. Elements and Sections in the Assign a Book Workflow Action XML File

Element or Section	Description
<pre><data: gnbookacti="" on="" owassi="" workfl=""> data: Appl yTo>Both</data:> </pre>	The <applyto> element specifies the cases in which the new book assignment will be made. The <applyto> element is required if the <assignmentoption> element value is anything other than Add. The valid values are as follows:</assignmentoption></applyto></applyto>
	Manual. The book assignment will be made only in cases where the previous book assignment was made manually.
	Auto. The book assignment will be made only in cases where the previous book assignment was made through workflow or a batch assignment.
	■ Both . The new book assignment will be made in all cases.

Send Email Workflow Action Set

Table 57 describes the elements and sections in the Send Email workflow action set XML output file.

Table 57. Elements and Sections in the Send Email Workflow Action XML File

Element or Section	Description
<data: owname="" workfl="">Opportuni ty Approval </data:>	This element contains the name of the workflow rule with which this action is associated. When performing an Upsert or InsertOrUpdate operation for workflow actions, this name is used to find a matching workflow rule.
<data: on="" owacti="" workfl=""> <data: name="">SendEmai Test</data:> <data: acti="" ve="">true</data:> <data: order="">2</data:> <data: acti="" on="" owsendemai="" workfl="" =""> </data:></data:>	This section contains the Send Email workflow action. The <order> element is the order number for the workflow action within the set of actions on the workflow rule. It determines the order in which Oracle CRM On Demand invokes the sequence of workflow actions.</order>

Table 57. Elements and Sections in the Send Email Workflow Action XML File

Element or Section	Description
<pre><data: acti="" on="" owsendemai="" workfl="" =""></data:></pre>	The <fromtype> element corresponds to the From field in the user interface (UI). It indicates the source of the From email address. The valid options are:</fromtype>
	FROM_EMAIL_ADDRESS. This value corresponds to the Current User option in the UI.
	■ FROM_DEFAULT. This value corresponds to the Default Email Address option in the UI.
	SPECIFIC_EMAIL_ADDRESS. This value corresponds to the Specific Email Address option in the UI.
<pre><data: acti="" on="" owsendemai="" workfl="" =""></data:></pre>	The <from> element contains the From email address when the <fromtype> element is set to: Specific Email Address.</fromtype></from>
<pre><data: acti="" on="" owsendemai="" workfl="" =""></data:></pre>	The <totype> element corresponds to the To field in the UI. It indicates the type of the To email address. The valid options are:</totype>
	R. Corresponds to the Relative User on Record option in the UI.
	U. Corresponds to the Specific User option in the UI.
	■ E. Corresponds to the Specific Email Address option in the UI.
<pre><data: action="" owsendemail="" workfl=""> <data: to="">0_Primary Owner Id</data:></data:></pre>	The <to> element's value depends on the <totype> element:</totype></to>
<pre></pre>	If the <totype> element is set to U (Specific User), then the <to> element contains the User ID of the user.</to></totype>
	■ If the <totype> element is set to R (Relative User on Record), then the value of the <to> element is defined, see Table 59 on page 182.</to></totype>
	■ If the <totype> element is set to E (Specific Email Address), then the <to> element contains the expression defined for specific email addresses.</to></totype>
<data: acti="" on="" owsendemai="" workfl="" =""> <data: ect="" subj="">New Opportuni ty </data:></data:>	The <subject> element contains the subject line for the email.</subject>

Table 57. Elements and Sections in the Send Email Workflow Action XML File

Element or Section	Description
<pre><data: acti="" on="" owsendemai="" workfl="" =""> data: MessageFormat>HTML</data:></pre>	The <messageformat> specifies the format for the email message, which can be Plain Text or HTML.</messageformat>
<pre><data: acti="" on="" owsendemai="" workfl="" =""></data:></pre>	The <messagebody> element contains the content of the email message. For information about the HTML elements that are supported for use in workflow email messages, see <i>Oracle CRM On Demand Online Help</i>. NOTE: When updating or inserting a workflow action with an email message in HTML format, the left angle bracket (<) at the start of each HTML tag must be encoded as &It. At the end of the HTML tag, the right angle bracket (>) can be used, or it can be encoded as >. When you extract a workflow action that has an email message in HTML format, Oracle CRM On Demand automatically encodes the left angle brackets in the extracted email message.</messagebody>
<pre><data: action="" owsendemail="" workfl=""></data:></pre>	This section contains the translation values for the email subject and message, as follows: <listofworkflowemailtranslations> contains the translations for each of the languages for which a translation has been added.</listofworkflowemailtranslations> <workflowemailtranslation> contains the translation for one language.</workflowemailtranslation> <languagecode> contains the three-letter language code for the language.</languagecode> <subjecttranslation> contains the translated email subject line for the language.</subjecttranslation> <messagebodytranslation> contains the translated email message body text for the language.</messagebodytranslation>

Create Task Workflow Action Set

Table 58 describes the elements and sections in the Create Task workflow action set XML output file.

Table 58. Elements and Sections in the Create Task Workflow Action Set XML File

Element or Section	Description
<data: workflowname="">Opportunity Approval </data:>	This element contains the name of the workflow rule with which this action is associated. When performing an Upsert or InsertOrUpdate operation for workflow actions, this name is used to find a matching workflow rule.
<pre><data: on="" owacti="" workfl=""></data:></pre>	This section contains the Create Task workflow action elements:

Table 59 maps the system name for the owner that appears in the XML file to the display name in the user interface if the OwnerType element is set to R.

Table 59. System Names for the Owner Element if the Owner Type is R

	3.
System Name in the XML File	Display Name
C_	Service Request Created By
MA_Account Id	Account Owner's Manager
M_Owned By Id	Object Owner's Manager
M_Owner Id	Lead Owner's Manager
M_Primary HH Owner Id	Household Owner's Manager
M_Primary Owner Id	Object Owner's Manager
M_Sales Rep Id	Salesperson's Manager
OA_Account Id	Account Owner
O_Owned By Id	Service Request Owner
O_Owner Id	Lead Owner
O_Primary HH Owner Id	Household Owner
O_Primary Owner Id	Object Owner
O_Sales Rep Id	Salesperson
T_Team Role_Consultant	Object Team - Consultant
T_Team Role_Executive Sponsor	Object Team - Executive Sponsor
T_Team Role_Other	Object Team - Other
T_Team Role_Owner	Object Team - Owner
T_Team Role_Partner	Object Team - Partner
	•

Wait Action Workflow Action Set

Table 60 describes the elements and sections in the Wait workflow action set XML output file.

Table 60. Elements and Sections in the Wait Workflow Action Set XML File

Element or Section	Description
<data: owname="" workfl="">Opportuni ty Approval </data:>	This element contains the name of the workflow rule with which this action is associated. When performing an Upsert or InsertOrUpdate operation for workflow actions, this name is used to find a matching workflow rule.

Table 60. Elements and Sections in the Wait Workflow Action Set XML File

Element or Section Description <data: Workfl owActi on> This section contains the Wait Action <data: Name>Wai tTest</data: Name> elements. <data: Acti ve>true</data: Acti ve> <data: Order>4</data: Order> <Order> is the order number for the <data: Workfl owWai tActi on> <data: Reeval uateRul eCondi ti onsAfterWai t>true workflow action within the set of </data: Reeval uateRul eCondi ti onsAfterWai t> actions on the workflow rule. It <data: Wai tType>Peri od</data: Wai tType> <data: DateTi me></data: DateTi me> determines the order in which Oracle <data: Wai tExpressi on>PYM10DTHM CRM On Demand invokes the </data: Wai tExpressi on> sequence of workflow actions. </data: Workfl owWai tActi on> </data: Workfl owActi on> <WaitType> specifies the type of wait period selected in the user interface. The values that are valid are: Period Period Expression Data Time Date Time Expression The <WaitExpression> value depends on the <WaitType> element. When the <WaitType> value is Period, the <WaitExpression> element indicates the period as PYMDTHM. For example: PYM10DTHM indicates 10 days. P1Y3MDTHM indicates 1 year and 3 months. PYMDT5H15M indicates 5 hours and 15 minutes.

Field Update Workflow Action Set

Table 61 describes the elements and sections in the Field Update workflow action set XML output file.

Table 61. Elements and Sections in the Field Update Workflow Action Set XML File

Element or Section	Description
<data: workflowname="">Opportunity Approval </data:>	This element contains the name of the workflow rule with which this action is associated. When performing an Upsert or InsertOrUpdate operation for workflow actions, this name is used to find a matching workflow rule.
<pre><data: on="" owacti="" workfl=""></data:></pre>	This section contains the Field Update Workflow action elements. A Field Update Workflow action must be preceded by at least one Wait action. The <order> element is the order number for the workflow action within the set of actions on the workflow rule and determines the order in which Oracle CRM On Demand invokes the sequence of workflow actions.</order>

Integration Event Workflow Action Set

Table 62 describes the elements and sections in the Create Integration Event workflow action set XML output file.

Table 62. Elements and Sections in the Create Integration Event Workflow Action Set XML File

Element or Section	Description
<data: workflowname="">Opportunity Approval </data:>	This element contains the name of the workflow rule with which this action is associated. When performing an Upsert or InsertOrUpdate operation for workflow actions, this name is used to find a matching workflow rule.

Table 62. Elements and Sections in the Create Integration Event Workflow Action Set XML File

Element or Section	Description
<pre><data: on="" owacti="" workfl=""> <data: name="">EventQueue</data:> <data: acti="" ve="">true</data:> <data: order="">6</data:> <data: on="" oneventacti="" owcreateintegrati="" workfl=""></data:></data:></pre>	This section contains the Integration Event workflow action elements. The <order> element is the order number for the workflow action within the set of actions on the workflow rule. It determines the order in which Oracle CRM On Demand invokes the sequence of workflow actions.</order>

Submit Call Workflow Action Set

Table 63 describes the elements and sections in the Submit Call workflow action set XML output file.

Table 63. Elements and Sections in the Submit Call Workflow Action Set XML File

Element or Section	Description
<data: workflowname="">Activity Insert</data:>	This element contains the name of the workflow rule with which this action is associated. When performing an Upsert or InsertOrUpdate operation for workflow actions, this name is used to find a matching workflow rule.
<pre><data: on="" owacti="" workfl=""> <data: name="">Auto Call Submit</data:> <data: acti="" ve="">true</data:> <data: order="">1</data:> <data: action="" owsubmitcall="" workfl=""> </data:> </data:></pre>	This section contains the Submit Call workflow action elements. The <order> element is the order number for the workflow action within the set of actions on the workflow rule. It determines the order in which Oracle CRM On Demand invokes the sequence of workflow actions.</order>

Migrating Workflow Rules

The following topics provide examples of how to use the Oracle Migration Tool On Demand client with workflow rules:

■ "Extracting a Workflow Rule or a Workflow Rule Set" on page 186

- "Extracting All Workflow Rule Sets" on page 187
- "Updating or Inserting Workflow Rules (Upsert)" on page 188
- "Updating or Inserting Workflow Rules (InsertOrUpdate)" on page 189
- "Deleting a Workflow Rule Set" on page 190

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Workflow Rule or a Workflow Rule Set

This topic describes how to extract a single workflow rule or a workflow rule set from your Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to the <TriggerEvent>.xml file in the following directory:

- If the *ParentRecordType* parameter has an empty value, then the output from the extract is saved to the following directory:
 - migration tool install/repository/WorkflowRuleSet/RecordType
- If the *ParentRecordType* parameter does not have an empty value, then the output from the extract is saved to the following directory:
 - migration tool install/repository/WorkflowRuleSet/RecordType/ParentRecordType

If the workflow rule set has multiple parent record types, then only the relative order changes.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a workflow rule set:

migrationtool -u *UserID* -s *ServerURL* Read WorkflowRuleSet *RecordType TriggerEvent* [*ParentRecordType*] [*WorkflowName*]

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- RecordType is the system name of the Oracle CRM On Demand record type (object) for the workflow rule. If the string contains spaces, then it must be enclosed with quotation marks.
- *TriggerEvent* is the language independent code (LIC) for the event type, see Table 53 on page 171.
- ParentRecordType is the system name of the Oracle CRM On Demand parent record type (object). If the string contains spaces, then it must be enclosed with quotation marks.

■ WorkflowName is the name of the Oracle CRM On Demand rule. You can read an individual workflow rule by specifying a value for the <WorkflowName> parameter.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Workflow Rule

The following is an example of extracting a specific workflow rule:

```
migrationtool -u UserID -s ServerURL Read WorkflowRuleSet "" "" MyWorkflowRule
```

NOTE: If the workflow rule name contains spaces, then it must be enclosed with quotation marks.

Example of Extracting a Workflow Rule Set

The following is an example of extracting the entire sequence of workflow rules based on the Account record type and the Before Modified Record Saved trigger event:

migrationtool -u UserID -s ServerURL Read WorkflowRuleSet Account PreWriteRecord

Extracting All Workflow Rule Sets

This topic describes how to extract all workflow rule sets from your Oracle CRM On Demand environment; that is, a customer test environment or production environment. The output from the extract is saved to the *TriggerEvent*.xml file in the following directory:

- If the ParentRecordType parameter has an empty value, then the output is saved to the following directory:
 - migration tool install/repository/WorkflowRuleSet/RecordType
- If the *ParentRecordType* parameter does not have an empty value, then the output is saved to the following directory:
 - migration tool install/repository/WorkflowRuleSet/RecordType/ParentRecordType

The number of records returned is not limited for the ReadAl I command. If the workflow rule set has multiple parent record types, then only the relative order changes. You must correct this error by using the workflow functionality of Oracle CRM On Demand.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all workflow rule sets:

migrationtool -u UserID -s ServerURL ReadAll WorkflowRuleSet where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting All Workflow Rule Sets

The following is an example of extracting all workflow rule sets from your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL ReadAll WorkflowRuleSet

Updating or Inserting Workflow Rules (Upsert)

This topic describes how to use the Upsert command to update workflow rules (if they exist) or insert workflow rules (if they do not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment. For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*.

About the Upsert Operation

When you run the Upsert command, the existing workflow rules are updated, new workflow rules are inserted, and rules that are not in the request are deleted. The order of the rules in the workflow request must match the order of the rules for the workflow result in the Oracle CRM On Demand application. The changes following the Upsert operation are applied completely or not at all.

For more information about the considerations that apply to Upsert operations, see "Considerations That Apply to Upsert Operations" on page 170.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update workflow rules (if they exist) or to insert new workflow rules (if they do not exist):

migrationtool -u UserID -s ServerURL Upsert WorkflowRuleSet WorkflowRulesXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- WorkfowRulesXML is the fully qualified path name of the workflow rules XML file, for example:

C:\My Files\My WorkflowRules.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting Workflow Rules

The following is an example of updating workflow rules (if they exist) or inserting workflow rules (if they do not exist) in your Oracle CRM On Demand server:

migrationtool -u *UserID* -s *ServerURL* Upsert WorkflowRuleSet "C:\My Files\My WorkflowRules.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

Updating or Inserting Workflow Rules (InsertOrUpdate)

This topic describes how to use the InsertOrUpdate command to update workflow rules (if they exist) or insert workflow rules (if they do not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment. For the purposes of the Oracle Migration Tool On Demand client, this is known as an *InsertOrUpdate operation*.

About the InsertOrUpdate Operation

The InsertOrUpdate command updates workflow rules based on the following user keys:

- 1 <RecordType> and <TriggerEvent> and <Order>
- 2 <WorkflowName>

If Oracle CRM On Demand locates a workflow rule based on the user keys, then the workflow rule is updated.

If Oracle CRM On Demand cannot locate any workflow rule based on the user keys, then a new workflow rule is created.

Unlike the Upsert operation, the InsertOrUpdate operation does not delete any existing workflow rules that are not identified in the input XML file.

The changes following the InsertOrUpdate operation are applied completely or not at all.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update workflow rules (if they exist) and insert new workflow rules (if they do not exist):

mi grati ontool -u UserID -s ServerURL I nsert0r0pdate WorkflowRul eSet WorkflowRul es0XML where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- WorkfowRulesXML is the fully qualified path name of the workflow rules XML file, for example:

C: \My Files\My WorkflowRules.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Deleting a Workflow Rule Set

This topic describes how to delete a workflow rule set based on the specified record type and trigger event. The set of workflow rules is deleted from your Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

NOTE: The Delete operation can delete any existing workflow rule set even if the authenticated user does not have access to the object.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to delete a workflow rule set:

migrationtool -u *UserID* -s *ServerURL* Delete WorkflowRuleSet *RecordType TriggerEvent* [*ParentRecordType*] [*WorkflowName*]

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- RecordType is the system name of the Oracle CRM On Demand record type (object) for the workflow rule. If the string contains spaces, then it must be enclosed with quotation marks.
- *TriggerEvent* is the language independent code (LIC) for the event type, see Table 53 on page 171.
- ParentRecordType is the system name of the Oracle CRM On Demand parent record type (object). If the string contains spaces, then it must be enclosed with quotation marks.
- WorkflowName is the name of the Oracle CRM On Demand workflow rule. You can delete an individual workflow rule by specifying a value for the WorkflowName parameter.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Deleting a Workflow Rule Set

The following is an example of deleting the entire sequence of workflow rules based on the Account record type and the Before Modified Record Saved trigger event:

migrationtool -u UserID -s ServerURL Delete WorkflowRuleSet Account PreWriteRecord

Migrating Workflow Action Sets

The following topics provide examples of how to use the Oracle Migration Tool On Demand client with workflow actions and workflow action sets:

- "Extracting a Workflow Action or a Workflow Action Set" on page 191
- "Extracting Workflow Action Sets That Are Related to a Workflow Rule Set" on page 192
- "Updating or Inserting a Workflow Action Set (Upsert)" on page 194
- "Updating or Inserting Workflow Actions (InsertOrUpdate)" on page 195

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Workflow Action or a Workflow Action Set

This topic describes how to extract a single workflow action or a single workflow action set from your Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to a file and directory as follows:

/Workfl owActi onSet/Workfl owRul eName. xml

Authenticated users can extract a specific workflow action or workflow action set. The Read operation can read any existing action set even if the authenticated user does not have access to the object or trigger event for the specified workflow.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a specific workflow action or workflow action set:

migrationtool -u *UserID* -s *ServerURL* Read WorkflowActionSet *WorkflowRuleName* [*WorkflowActionName*] [*ActiveFlag*]

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- WorkflowRuleName is the name of a workflow rule. If the string contains spaces, then it must be enclosed with quotation marks.

- WorkflowActionName is the name of a workflow action. If the string contains spaces, then it must be enclosed with quotation marks.
- ActiveFlag is an optional argument that you can use to filter the workflow actions that are exported, based on the value of the Active check box on the workflow actions. The valid values are true (the Active check box is selected) and false (the Active check box is not selected.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Workflow Action

The following is an example of extracting a specific workflow action:

 $\label{thm:migrationtool} \mbox{-u $\it UserID$ -s $\it ServerURL$ Read WorkflowActionSet MyWorkflowRule $\it MyWorkflowAction} \\$

NOTE: If the workflow rule name contains spaces, then it must be enclosed with quotation marks. Similarly, if the workflow action name contains spaces, then it must be enclosed with quotation marks.

Example of Extracting a Single Workflow Action Set

The following is an example of extracting the action set for a specific workflow rule:

migrationtool -u UserID -s ServerURL Read WorkflowActionSet MyWorkflowRule

NOTE: If the workflow rule name contains spaces, then it must be enclosed with quotation marks.

Example of Extracting Active Workflow Actions in a Single Workflow Action Set

The following is an example of extracting only the workflow actions that are active in a specific workflow rule:

migrationtool -u *UserID* -s *ServerURL* Read WorkflowActionSet MyWorkflowRule "" true

NOTE: If the workflow rule name contains spaces, then it must be enclosed with quotation marks.

Extracting Workflow Action Sets That Are Related to a Workflow Rule Set

This topic describes how to extract all action sets that are related to a rule set from your Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

One WorkflowActionSet.xml file is extracted for each action set identified by the input record type, trigger event, and parent record type. The output for each action set matches the data that is extracted if a specific Read operation is used to retrieve the action set.

The output WorkflowActionSet.xml file is saved to the following directory:

- If the *ParentRecordType* parameter has an empty value, then the output is saved to the following directory:
 - migration tool install/repository/WorkflowActionSet/RecordType/TriggerEvent.xml
- If the *ParentRecordType* parameter does not have an empty value, then the output is saved to the following directory:

migration tool install/repository/WorkflowActionSet/RecordType/ParentRecordType/TriggerEvent.xml

Authenticated users can extract a specific workflow action set. The Read operation can read any existing action set even if the authenticated user does not have access to the object or trigger event for the specified workflow.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract workflow action sets that are related to a workflow rule set:

migrationtool -u *UserID* -s *ServerURL* ReadForRuleSet WorkflowActionSet *RecordType TriggerEvent* [*ParentRecordType*]

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- RecordType is the system name of the Oracle CRM On Demand record type (object) for the workflow rule. If the string contains spaces, then it must be enclosed with quotation marks.
- *TriggerEvent* is the language independent code (LIC) for the event type, see Table 53 on page 171.
- ParentRecordType is the system name of the Oracle CRM On Demand parent record type (object). If the string contains spaces, then it must be enclosed with quotation marks.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Workflow Action Sets That Are Related to a Workflow Rule Set

The following is an example of extracting workflow action sets that are related to a workflow rule set, when a new Account record is saved:

 $\label{lem:migrationtool} \mbox{ -u } \mbox{ UserID -s } \mbox{ $ServerURL$ } \mbox{ $ReadForRuleSet WorkflowActionSet Account } \mbox{ WriteRecordNew}$

Updating or Inserting a Workflow Action Set (Upsert)

This topic describes how to use the Upsert command to update a workflow action set (if it exists) or insert a workflow action set (if it does not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment. For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*.

Running an Upsert operation on a workflow action set is a synchronization operation. At the end of the operation, the workflow action set matches the action set in the XML file, where possible. Existing workflow actions are updated, new actions are inserted, and actions that are not in the request are deleted. The order of the actions in the workflow request matches the order of the actions in the action set XML file. The updates to workflow action sets in an Upsert operation are applied completely or not at all.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific workflow action set (if it exists) or to insert the workflow action set (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert WorkflowActionSet WorkflowActionSetXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- WorkflowActionSetXML is the fully qualified path name of the workflow action set XML file, for example:

C:\My Files\My WorkflowActionSet.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a Workflow Action Set

The following is an example of updating a workflow action set (if it exists) or inserting a workflow action set (if it does not exist) in your Oracle CRM On Demand server:

 $\label{thm:migrationtool} \mbox{ -u } \textit{UserID -s } \textit{ServerURL} \mbox{ Upsert WorkflowActionSet "C:\My Files\My WorkflowActionSet.xml"}$

NOTE: Quotation marks are required only if the path or file name contains spaces.

Updating or Inserting Workflow Actions (InsertOrUpdate)

This topic describes how to use the InsertOrUpdate command to update workflow actions (if they exist) and insert workflow actions (if they do not exist) on your Oracle CRM On Demand environment; that is, a customer test environment or production environment. For the purposes of the Oracle Migration Tool On Demand client, this is known as an *InsertOrUpdate operation*. Unlike the Upsert operation, the InsertOrUpdate operation does not delete any existing workflow actions that are not included in the input XML file.

The Insert0rUpdate command updates workflow actions based on the following user keys:

- 1 < WorkflowName >
- 2 <Order>

If you want to update an existing action on a workflow rule, then all of the following conditions must be met:

- The workflow rule named in the input XML file must exist.
- The value in the <Order> element of the workflow action in the input XML file must match the order number of the existing action within the workflow rule in the Oracle CRM On Demand application.
- The action type of the workflow action in the input XML file must be the same as the action type of the existing workflow action in the Oracle CRM On Demand application.

NOTE: You cannot use an InsertOrUpdate operation to change the action type of an existing workflow action.

About the InsertOrUpdate Operation

When you run the InsertOrUpdate command, the following happens:

- If Oracle CRM On Demand locates a matching workflow action based on the user keys, then the workflow action is updated.
- If Oracle CRM On Demand locates the workflow rule based on the <WorkflowName> user key, but cannot locate a matching workflow action based on the <Order> user key, then a new workflow action is created on the specified workflow rule. The next unused order number for actions on the workflow rule is assigned to the new action. For example, if there are already two actions on the workflow rule, then the new action is assigned order number 3.
- If Oracle CRM On Demand locates the workflow rule based on the <WorkflowName> user key, and locates a matching workflow action based on the <Order> user key, but the action type of the action in the input XML file is different from the action type of the corresponding action in Oracle CRM On Demand, then the action is not updated.
- Existing workflow actions that are not included in the XML request are not affected. The InsertOrUpdate operation does not delete any existing workflow actions that are not included in the input XML file.
- The changes following the InsertOrUpdate operation are applied completely or not at all.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update workflow actions (if they exist) and to insert workflow actions (if they do not exist):

 $\label{local_migration} \mbox{ migrationtool -u } \mbox{ \it UserID -s ServerURL } \mbox{ InsertOrUpdate WorkflowActionSet} \\ \mbox{ \it WorkflowActionSetXML } \mbox{ } \mbox{ } \mbox{ } \mbox{ local} \mbox{ or } \mbox{ \it Constant on SetXML } \mbox{ } \mbox{ \it Constant on SetXML } \mbox{ \it Constant on SetXM$

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- WorkflowActionSetXML is the fully qualified path name of the workflow action set XML file, for example:

C:\My Files\My WorkflowActionSet.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting Workflow Actions

The following is an example of updating workflow actions (if they exist) or inserting workflow actions (if they do not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL InsertOrUpdate WorkflowActionSet "C: \My Files\My WorkflowActionSet.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

Migrating Assignment Rule Groups and Assignment Rules

This chapter describes how to migrate assignment rule groups and assignment rules using the Oracle Migration Tool On Demand client. It contains the following topics:

- Assignment Manager on page 197
- Assignment Rule Groups on page 197
- Assignment Rules on page 199
- Privileges Required for Migrating Assignment Rule Groups and Assignment Rules on page 200
- Elements and Sections in the Assignment Rule Groups Output File on page 200
- Elements and Sections in the Assignment Rules Output File on page 204
- Migrating Assignment Rule Groups on page 209
- Migrating Assignment Rules on page 213

Assignment Manager

You can configure the assignment manager in Oracle CRM On Demand to automatically assign leads, opportunities, service requests, or accounts to the appropriate person, team, or territory, based on the criteria that you configure on the assignment rules and the order in which the rules are evaluated within the assignment rule groups. Assignment rules and rule groups are supported only for the Account, Lead, Opportunity, and Service Request record types. For more information about assignment rules and rule groups, see *Oracle CRM On Demand Online Help*.

Assignment Rule Groups

An assignment rule group is a set of assignment rules for a specific record type, that are evaluated according to the order specified on the rules within the group. You can create multiple assignment rule groups for a record type, but only one assignment rule group can be active for a record type at any time.

Table 64 describes the Oracle Migration Tool On Demand client commands that are used with assignment rule groups. The commands are case sensitive. For examples of running these commands, see "Migrating Assignment Rule Groups" on page 209.

Table 64. Oracle Migration Tool On Demand Commands for Assignment Rule Groups

	-
Command	Description
Read Assi gnmentRul eGroup [S <i>ystemNameOfObject</i>] [<i>Rul eGroupName</i>]	This command extracts all of the assignment rule groups for a specific record type (object), or a single assignment rule group (if the <i>RuleGroupName</i> parameter is specified). The parameters for the command are as follows:
	SystemNameOfObject is the system name of a record type (object). The system names for the record types are listed in "System Names for Record Types" on page 399. If you specify a rule group name in the command, then you do not need to specify a record type, but you must include an empty value for the SystemNameOfObect parameter. An empty value is specified as a set of double quotation marks ("").
	■ RuleGroupName is name of a specific rule group. You can extract an individual assignment rule group by specifying a value for the RuleGroupName parameter.
ReadAll AssignmentRuleGroup	This command extracts all assignment rule groups, for all record types.
Upsert AssignmentRuleGroup AssignmentRuleGroupXML	This command inserts an assignment rule group (if it does not already exist) or updates an assignment rule group (if it already exists).

Assignment Rules

An assignment rule automatically assign a lead, opportunity, service request, or account to the appropriate person, team, or territory, based on the criteria that you configure on the assignment rule. Table 65 describes the Oracle Migration Tool On Demand client commands that are used with assignment rules. The commands are case sensitive. For examples of running these commands, see "Migrating Assignment Rules" on page 213.

Table 65. Oracle Migration Tool On Demand Commands for Assignment Rules

Command	Description
Read AssignmentRule [SystemNameOfObject] [RuleGroupName] [RuleName]	This command extracts all of the assignment rules for a specific record type (object), or all of the rules within a rule group, or a single assignment rule, depending on the parameters you specify. You must specify at least one of the following parameters:
	SystemNameOfObject is the system name of the record type (object). The system names for the record types are listed in "System Names for Record Types" on page 399. If you specify a rule group name or a rule name with the command, then you do not need to specify a record type, but you must provide an empty value for the SystemNameOfObect parameter. An empty value is specified as a set of double quotation marks ("").
	RuleGroupName is the name of an assignment rule group to which a rule belongs. If you specify the rule name, then you do not need to specify the rule group name, but you must provide an empty value for the RuleGroupName parameter.
	RuleName is the name of a rule. You can extract an individual assignment rule by specifying a value for the RuleName paratmeter.
ReadAll AssignmentRule	This command extracts all assignment rules in all assignment rule groups, for all record types.
Upsert AssignmentRule AssignmentRuleXML	This command inserts an assignment rule (if it does not already exist) or updates an assignment rule (if it already exists).

Privileges Required for Migrating Assignment Rule Groups and Assignment Rules

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access, and Data Rules and Assignment.
- For the Upsert command: Enable Web Services Access, and Data Rules and Assignment.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Assignment Rule Groups Output File

Table 66 describes the elements and sections in the assignment rule groups XML output file.

Table 66. Elements and Sections in the Assignment Rule Groups XML File

Element or Section	Description
<data: assi="" egroup="" gnmentrul=""></data:>	The <assignmentrulegropup> section contains</assignmentrulegropup>
	all of the information for a single assignment rule group.
<data: assi="" egroup="" gnmentrul=""></data:>	<recordtype> contains the system name of the</recordtype>
<pre></pre>	record type (object), which never changes.
<pre></pre>	
<data: assi="" egroup="" gnmentrul=""></data:>	<rulegroupname> contains the name of the</rulegroupname>
<pre></pre>	assignment rule group.
<data: assi="" egroup="" gnmentrul=""></data:>	<active> specifies whether this assignment rule</active>
<pre><data: acti="" ve="">fal se</data:></pre>	group is active (true) or inactive (false).
<data: assi="" egroup="" gnmentrul=""></data:>	<unassignedowner> contains the User Sign In</unassignedowner>
<pre> <data: gnedowner="" unassi="">EXAPMLECOMPANY/TESTUSER </data:></pre>	ID of the user who inherits the records that are not assigned by one of the rules in the rule group.
	This element is required.

Table 66. Elements and Sections in the Assignment Rule Groups XML File

Element or Section	Description
<pre><data: assi="" egroup="" gnmentrul=""></data:></pre>	<unassigned territory=""> is the territory that inherits the records that are not assigned by one of the rules.</unassigned>
Value a. Assi gillieritikai edi dapz	The <unassignedterritory> element is applicable for assignment rule groups for the Account and Opportunity record types only. This element is ignored for upsert requests for assignment rule groups for other record types.</unassignedterritory>
<pre><data: assi="" egroup="" gnmentrul=""> <data: i="" returnemai=""> test. sender@exampl e. com </data:> </data:></pre>	<returnemail> is the email address that appears in the Sender field in the email notifications that are sent to the owners of leads and service requests when the records are assigned to them by the assignment manager. Also, if the record owner replies to the email, then the To address in the return email is set to this email address.</returnemail>
	The <returnemail> element is applicable for assignment rule groups for the Lead and Service Request record types only. This element is ignored for upsert requests for assignment rule groups for other record types.</returnemail>
	NOTE: You can optionally turn off the email notification for individual assignment rules for the Service Request record type, by setting the <emailnotification> element on the rule to false. You cannot turn off the email notification for assignment rules for the Lead record type.</emailnotification>
<data: assi="" egroup="" gnmentrul=""></data:>	The <listofrule> section contains details of the</listofrule>
<pre><data: e="" li="" st0frul=""></data:></pre>	rules for the rule group.
<data: assi="" egroup="" gnmentrul=""> <data: e="" li="" stofrul=""> <data: assi="" e="" gnmentrul=""></data:></data:></data:>	The <assignmentrule> section contains all of the top-level details for one rule in the rule group.</assignmentrule>
	NOTE: The team assignment and criteria
<pre> </pre>	information for a rule is not contained in the assignment rule group XML file. The team assignment and criteria information for a rule is contained in the assignment rule XML file only.

Table 66. Elements and Sections in the Assignment Rule Groups XML File

Element or Section	Description
<data: assi="" egroup="" gnmentrul=""> <data: e="" li="" st0frul=""></data:></data:>	<rulename> contains the name of the rule.</rulename>
<pre><data: assi="" egroup="" gnmentrul=""></data:></pre>	<order> is the order number for the assignment rule within the rule group. It determines the order in which the assignment manager invokes a sequence of assignment rules. The rule numbered 1 is invoked first, followed by the rule numbered 2, and so on.</order>
<pre><data: assi="" egroup="" gnmentrul=""></data:></pre>	<assignto> contains the User Sign In ID of the user to whom the record is assigned if the criteria on the rule are met. When the criteria on one rule are met, the record is assigned and subsequent rules are ignored.</assignto>
<pre><data: assi="" egroup="" gnmentrul=""></data:></pre>	The <emailnotification> element specifies whether an email notification is sent to the user to whom the record is assigned (true) or an email notification is not sent to the user (false). The default value is true. The <emailnotification> element can be set to false for assignment rules for the Service Request record type only. This element is ignored for upsert requests for assignment rules for other record types. NOTE: You cannot turn off the email notification for assignment rules for the Lead record type. No email notifications are sent for account and opportunity assignments, even if the <emailnotification> element is set to true.</emailnotification></emailnotification></emailnotification>

Table 66. Elements and Sections in the Assignment Rule Groups XML File

Element or Section	Description
<pre><data: assi="" egroup="" gnmentrul=""></data:></pre>	<assigntoterritory> is the territory to which the record is assigned if the criteria on the rule are met. The <assigntoterritory> element is applicable for assignment rules for the Account and Opportunity record types only. This element is ignored for upsert requests for assignment rules for other record types.</assigntoterritory></assigntoterritory>
<pre><data: assi="" egroup="" gnmentrul=""></data:></pre>	<includeteamassignment> specifies whether the team members are assigned to the record (true), or the team members are not assigned to the record (false). The <includeteamassignment> element can be set to true for assignment rules for the Account and Opportunity record types only. This element is ignored for upsert requests for assignment rules for other record types.</includeteamassignment></includeteamassignment>
<pre><data: assi="" egroup="" gnmentrul=""></data:></pre>	<includerelatedcontacts> specifies whether the contacts that are linked to the account are assigned to the specified account owner and territory if the rule criteria are met (true), or the contacts that are linked to the account are not assigned to the specified account owner and territory (false). The default value is false. The <includerelatedcontacts> element can be set to true for assignment rules for the Account record type only. This element is ignored for upsert requests for assignment rules for other record types.</includerelatedcontacts></includerelatedcontacts>

Table 66. Elements and Sections in the Assignment Rule Groups XML File

Element or Section	Description
<data: assi="" egroup="" gnmentrul=""> <data: e="" li="" stofrul=""></data:></data:>	<includerelatedopportunities> specifies whether the opportunities that are linked to the account are assigned to the specified account owner and territory if the rule criteria are met (true), or the opportunities that are linked to the account are not assigned to the specified account owner and territory (false). The default value is false.</includerelatedopportunities>
<pre></pre>	The <includerelatedopportunities> element can be set to true for assignment rules for the Account record type only. This element is ignored for upsert requests for assignment rules for other record types.</includerelatedopportunities>

Elements and Sections in the Assignment Rules Output File

Table 67 describes the elements and sections in the assignment rules XML output file.

Table 67. Elements and Sections in the Assignment Rules XML File

Element or Section	Description
<data: assi="" e="" gnmentrul=""> </data:>	The <assignmentrule> section contains all of the details of one assignment rule.</assignmentrule>
<pre><data: assi="" e="" gnmentrul=""> <data: recordtype="">Account </data:></data:></pre>	<pre><recordtype> contains the system name of the record type (object), which never changes.</recordtype></pre>
<data: assi="" e="" gnmentrul=""></data:>	<rulegroupname> contains the name of the assignment rule group to which this rule</rulegroupname>
<pre><data: egroupname="" rul="">AcctTestGroup </data:></pre>	belongs.
<data: assi="" e="" gnmentrul=""></data:>	<rulename> contains the name of the rule.</rulename>
<pre><data: ename="" rul="">AcctRul e1 </data:></pre>	

Table 67. Elements and Sections in the Assignment Rules XML File

Element or Section	Description
<data: assi="" e="" gnmentrul=""></data:>	<order> is the order number for the assignment rule within the rule group. It determines the order in which the assignment manager invokes a sequence of assignment rules. The rule numbered 1 is invoked first, followed by the rule numbered 2, and so on.</order>
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<assignto> contains the User Sign In ID of the user to whom the record is assigned if the criteria on the rule are met. When the criteria on one rule are met, the record is assigned and subsequent rules are ignored.</assignto>
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	The <sendemailnotification> element specifies whether an email notification is sent to the user to whom the record is assigned (true) or an email notification is not sent to the user (false). The default value is true.</sendemailnotification>
	The <sendemailnotification> element can be set to false for assignment rules for the Service Request record type only. This element is ignored for upsert requests for assignment rules for other record types.</sendemailnotification>
	NOTE: You cannot turn off the email notification for assignment rules for the Lead record type. No email notifications are sent for account and opportunity assignments, even if the <emailnotification> element is set to true</emailnotification>
<data: assi="" e="" gnmentrul=""> <data: assi="" gntoterri="" tory=""></data:> </data:>	<assigntoterritory> is the territory to which the record is assigned if the criteria on the rule are met.</assigntoterritory>
	The <assigntoterritory> element is applicable for assignment rules in assignment rule groups for the Account and Opportunity record types only. This element is ignored for upsert requests for assignment rules for other record types.</assigntoterritory>

Table 67. Elements and Sections in the Assignment Rules XML File

Element or Section	Description
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<includeteamassignment> specifies whether the team members are assigned to the record (true), or the team members are not assigned to the record (false).</includeteamassignment>
	This element can be set to true for assignment rules in assignment rules for the Account and Opportunity record types only. This element is ignored for upsert requests for assignment rules for other record types.
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<includerelatedcontacts> specifies whether the contacts that are linked to the account are assigned to the specified account owner and territory if the rule criteria are met (true), or the contacts that are linked to the account are not assigned to the specified account owner and territory (false). The default value is false.</includerelatedcontacts>
	The <includerelatedcontacts> can be set to true for assignment rules for the Account record type only. This element is ignored for upsert requests for assignment rules for other record types.</includerelatedcontacts>
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<includerelatedopportunities> specifies whether the opportunities that are linked to an account are assigned to the specified account owner and territory if the rule criteria are met (true), or the opportunities that are linked to the account are not assigned to the specified account owner and territory (false). The default value is false.</includerelatedopportunities>
	The < Include Related Opportunities > element can be set to true for assignment rules for the Account record type only. This element is ignored for upsert requests for assignment rules for other record types.

Table 67. Elements and Sections in the Assignment Rules XML File

Element or Section	Description
<data: assi="" e="" gnmentrul=""> <data: li="" stofteam=""></data:></data:>	The <listofteam> section and its <team> child section contain details of the team members who share ownership of the assigned records.</team></listofteam>
	Team members can be added to assignment rules for the Account and Opportunity record types only. The <listofteam> section is ignored for upsert requests for assignment rules for other record types.</listofteam>
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<user> contains the first and last name of the user.</user>
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<role> contains the role of the team member. This element is read-only and is ignored for upsert requests.</role>
<data: assi="" e="" gnmentrul=""></data:>	<accountaccess> specifies the level of access that the user has to the account records that are assigned by this rule, and to the account records that are linked to the account. The <accountaccess> element is applicable for assignment rules for the Account record type only. This element is ignored for upsert requests for assignment rules for other record types.</accountaccess></accountaccess>
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<contactaccess> specifies the level of access that the user has to the contact records that are linked to the account records that are assigned by this rule. The <contactaccess> element is applicable for assignment rules for the Account record type only, and is applicable only if the <includerelatedcontacts> element is set to true for the rule. This element is ignored for upsert requests for assignment rules for other record types.</includerelatedcontacts></contactaccess></contactaccess>

Table 67. Elements and Sections in the Assignment Rules XML File

Element or Section	Description
<data: assi="" e="" gnmentrul=""> <data: li="" stofteam=""></data:></data:>	<opportunityaccess> specifies the level of access that the user has to the opportunity records that are assigned by this rule, and to the opportunity records that are linked to the opportunity. In addition, if the <includerelatedopportunities> element is set to true for the rule, then the <opportunityaccess> element specifies the level of access that the user has to the opportunity records that are linked to the account records that are assigned by this role</opportunityaccess></includerelatedopportunities></opportunityaccess>
<data: assi="" e="" gnmentrul=""></data:>	The <listofrulecriteria> section contain details of the criteria for the assignment rule. You can specify multiple criteria for one rule.</listofrulecriteria>
<data: assi="" e="" gnmentrul=""> <data: a="" ecri="" li="" stofrul="" teri=""></data:></data:>	The <rule> section contains the details of one rule criterion.</rule>
<pre><data: assi="" e="" gnmentrul=""> <data: a="" ecri="" li="" stofrul="" teri=""> </data:></data:></pre>	<field> contains the name of the field that is to be evaluated.</field>
<pre><data: assi="" e="" gnmentrul=""></data:></pre>	<condition> specifies the condition that must be satisfied to meet the criterion.</condition>
<pre><data: assi="" e="" gnmentrul=""> <data: a="" ecri="" li="" stofrul="" teri=""> </data:></data:></pre>	<value> contains the value for the criterion.</value>

Table 67. Elements and Sections in the Assignment Rules XML File

Element or Section	Description
<data: assi="" e="" gnmentrul=""> <data: a="" ecri="" li="" stofrul="" teri=""> </data:></data:>	<sequence> specifies the sequence of the criterion on the rule. This field is read-only and is ignored for upsert requests.</sequence>
<pre></pre>	

Migrating Assignment Rule Groups

The following topics provide examples of how to use the Oracle Migration Tool On Demand client with assignment rule groups:

- "Extracting a Single Assignment Rule Group" on page 209
- "Extracting All Assignment Rule Groups for a Single Object" on page 210
- "Extracting All Assignment Rule Groups" on page 211
- "Updating or Inserting an Assignment Rule Group" on page 211

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Single Assignment Rule Group

This topic describes how to extract a single assignment rule group from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to a file and directory as follows:

migration tool install/repository/AssignmentRuleGroup/RecordType/ AssignmentRuleGroupName.xml

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a single assignment rule group:

 $\label{eq:migrationtool} \mbox{ -u } \textit{UserID -s } \textit{ServerURL} \mbox{ Read AssignmentRuleGroup } [\textit{SystemNameOfObject}] \\ \textit{RuleGroupName}$

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

■ SystemNameOfObject is the system name of the object (record type) to which the assignment rule groups applies, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399. If you do not specify the record type, then you must specify an empty value for the SystemNameOfObect parameter. An empty value is specified as a set of double quotation marks ("").

NOTE: Assignment rule groups are supported only for the Account, Lead, Opportunity, and Service Request record types.

■ RuleGroupName is the name of the rule group that you want to extract.

Example of Extracting a Single Assignment Rule Group

The following is an example of extracting a single assignment rule group:

migrationtool -u UserID -s ServerURL Read AssignmentRuleGroup Account "My Account Assignment Rule Group"

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks. Similarly, if the rule group name contains spaces, then it must be enclosed with quotation marks.

Extracting All Assignment Rule Groups for a Single Object

This topic describes how to extract all assignment rule groups for a single object from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all assignment rule groups for a single object:

migrationtool -u *UserID* -s *ServerURL* Read AssignmentRuleGroup *SystemNameOfObject*

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) to which the assignment rule groups applies, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: Assignment rule groups are supported only for the Account, Lead, Opportunity, and Service Request record types.

Example of Extracting All Assignment Rule Groups for a Single Object

The following is an example of extracting all assignment rule groups for a single object:

migrationtool -u UserID -s ServerURL Read AssignmentRuleGroup Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks.

Extracting All Assignment Rule Groups

This topic describes how to extract all assignment rule groups from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all assignment rule groups:

migrationtool -u UserID -s ServerURL ReadAll AssignmentRuleGroup

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating or Inserting an Assignment Rule Group

This topic describes how to use the Upsert command to update an assignment rule group (if it exists) or insert an assignment rule group (if it does not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment. For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*.

About the Upsert Operation

The Upsert command inserts or updates an assignment rule group based on the following user key:

<RecordType> and <RuleGroupName>

Oracle CRM On Demand attempts to locate the rule group based on the user key. If a match is located, then the rule group is updated. If Oracle CRM On Demand cannot locate a rule group based on the user key, then a new rule group is created.

For the rules specified in the input file for the assignment rule group (if any rules are specified), the Upsert command inserts or updates the assignment rules based on either of the following user keys:

- User key 1. <RuleGroupName> and <RecordType> and <RuleName>.
- User key 2. <RuleGroupName> and <RecordType> and <Order>.

The <RuleName> and <Order> elements are child elements of the <AssignmentRule> element.

When you use the Upsert Assi gnmentRul eGroup command to update an existing rule group, Oracle CRM On Demand attempts to locate the rules that are specified in the input file based on the user keys. If a match is located, then the rule is updated. If a match is located for both user keys, then the match located for user key 1 takes precedence. If Oracle CRM On Demand cannot locate an assignment rule based on the user keys, then a new rule is created.

When you run the Upsert command, if the assignment rule group already exists, then the existing assignment rules in the rule group are updated, and new assignment rules for the rule group are inserted. Existing rules in the rule group that are not included in the input file are not affected.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update an assignment rule group (if it exists) or to insert a new assignment rule group (if it does not exist):

migrationtool -u *UserID* -s *ServerURL* Upsert AssignmentRuleGroup *AssignmentRuleGroupXML*

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- AssignmentRuleGroupXML is the fully qualified path name of the assignment rule group XML file, for example:

C:\My Files\MyAssignmentRuleGroup.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting an Assignment Rule Group

The following is an example of updating an assignment rule group (if it exists) or inserting an assignment rule group (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u *UserID* -s *ServerURL* Upsert AssignmentRuleGroup "C: \Oracle Migration Tool On Demand\repository\AssignmentRuleGroup\Account\My AssignmentRuleGroup.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

Migrating Assignment Rules

The following topics provide examples of how to use the Oracle Migration Tool On Demand client with assignment rules:

- "Extracting a Single Assignment Rule" on page 213
- "Extracting All Assignment Rules for a Single Rule Group" on page 214
- "Extracting All Assignment Rules for a Single Object" on page 215
- "Extracting All Assignment Rules" on page 215
- "Updating or Inserting an Assignment Rule" on page 216

NOTE: Back up your configuration data and all other relevant data before running the Oracle Migration Tool On Demand client.

Extracting a Single Assignment Rule

This topic describes how to extract a single assignment rule from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to a file and directory as follows:

migration tool install/repository/AssignmentRule/RecordType/ AssignmentRuleGroupName/AssignmentRuleName.xml

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a specific assignment rule:

migrationtool -u *UserID* -s *ServerURL* Read AssignmentRule [*SystemNameOfObject*] [RuleGroupName] RuleName

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) to which the assignment rule applies, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399. If you do not specify the record type, then you must specify an empty value for the SystemNameOfObect parameter. An empty value is specified as a set of double quotation marks ("").

NOTE: Assignment rule groups are supported only for the Account, Lead, Opportunity, and Service Request record types.

■ RuleGroupName is the name of the rule group to which the rule belongs. If you do not specify the rule group name, then you must specify an empty value for the RuleGroupName parameter. An empty value is specified as a set of double quotation marks ("").

RuleName is the name of the rule that you want to extract.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Assignment Rule

The following is an example of extracting a specific assignment rule:

migrationtool -u *UserID* -s *ServerURL* Read AssignmentRule Account "My Assignment Rule Group" MyAssignmentRule

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks. Similarly, if the assignment rule group name contains spaces, then it must be enclosed with quotation marks, and if the assignment rule name contains spaces, then it must be enclosed with quotation marks.

Extracting All Assignment Rules for a Single Rule Group

This topic describes how to extract all assignment rules for a single rule group from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all assignment rules for a single rule group:

migrationtool -u *UserID* -s *ServerURL* Read AssignmentRule [*SystemNameOfObject*] R*uleGroupName*

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) to which the assignment rules apply, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399. If you do not specify the record type, then you must specify an empty value for the SystemNameOfObect parameter. An empty value is specified as a set of double quotation marks ("").
- RuleGroupName is the name of the rule group to which the rule belongs.

NOTE: Assignment rules are supported only for the Account, Lead, Opportunity, and Service Request record types.

Example of Extracting All Assignment Rules for a Single Rule Group

The following is an example of extracting all assignment rules for a single rule group:

migrationtool -u UserID -s ServerURL Read AssignmentRule Account "My Assignment Rule Group"

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks. Similarly, if the assignment rule group name contains spaces, then it must be enclosed with quotation marks.

Extracting All Assignment Rules for a Single Object

This topic describes how to extract all assignment rules for a single object from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all assignment rules for a single object:

migrationtool -u UserID -s ServerURL Read AssignmentRule SystemNameOfObject

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) to which the assignment rules apply, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: Assignment rules are supported only for the Account, Lead, Opportunity, and Service Request record types.

Example of Extracting All Assignment Rules for a Single Object

The following is an example of extracting all assignment rules for a single object:

migrationtool -u UserID -s ServerURL Read AssignmentRule Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks.

Extracting All Assignment Rules

This topic describes how to extract all assignment rules from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all assignment rules:

migrationtool -u UserID -s ServerURL ReadAll AssignmentRule

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating or Inserting an Assignment Rule

This topic describes how to use the Upsert command to update an assignment rule (if it exists) or insert an assignment rule (if it does not exist) in your Oracle CRM On Demand environment; that is, a customer test environment or production environment. For the purposes of the Oracle Migration Tool On Demand client, this is known as an *Upsert operation*.

About the Upsert Operation

The Upsert command updates an assignment rule based on either of the following user keys:

- User key 1. <RuleGroupName> and <RecordType> and <RuleName>.
- User key 2. <RuleGroupName> and <RecordType> and <Order>.

Oracle CRM On Demand attempts to locate the rules that are specified in the input file based on the user keys. If a match is located, then the rule is updated. If a match is located for both user keys, then the match located for user key 1 takes precedence. If Oracle CRM On Demand cannot locate an assignment rule based on the user keys, then a new rule is created.

For each rule, the Upsert command inserts or updates rule criteria and team information based on the following user keys:

- Rule criteria. The <Sequence> element, which is a child element of the <ListofRuleCriteria> element.
- Team information. The <User> element, which is a child element of the <Team> element.

NOTE: You must migrate the assignment rule group to which an assignment rule belongs before you migrate the assignment rule.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a specific assignment rule (if it exists) or to insert an assignment rule (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert AssignmentRule AssignmentRuleXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- AssignmentRuleXML is the fully qualified path name of the assignment rule XML file, for example:

C:\My Files\My Assignment Rule.xml

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (by using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting an Assignment Rule

The following is an example of updating an assignment rule (if it exists) or inserting an assignment rule (if it does not exist) in your Oracle CRM On Demand server:

mi grati ontool $\ -u\ UserID\ -s\ ServerURL\ Upsert\ Assi gnmentRul\ e\ "C: \Oracl\ e\ Mi grati on Tool On Demand\reposi tory\Assi gnmentRul\ e\Account\MyAccountRul\ eGroup\My\ Assi gnmentRul\ e1.\ xml\ "$

NOTE: Quotation marks are required only if the path or file name contains spaces.

Migrating List Access and Order Layouts

This chapter describes how to migrate your list access and order layouts using the Oracle Migration Tool On Demand client. It contains the following topics:

- List Access and Order Layouts on page 219
- Privileges Required for Migrating List Access and Order Layouts on page 220
- Elements and Sections in the List Access and Order Layout XML Output File on page 220
- Migrating List Access and Order Layouts on page 221

List Access and Order Layouts

For many record types (objects), you can specify which lists of records of that type are available for each role, and the order in which the lists are displayed on the record type's Homepage. For each record type, you can create one list access and order layout for each role. For more information about list access and order layouts, see *Oracle CRM On Demand Online Help*.

Table 68 describes the Oracle Migration Tool On Demand client commands used with list access and order layouts. These commands are case sensitive.

Table 68. Commands Used with List Access and Order Layouts in Oracle Migration Tool On Demand

	, , , , , , , , , , , , , , , , , , ,
Command	Description
Read ListAccessAndOrder SystemNameOfObject RoleName	This command extracts the list access and order layouts for a specific record type (object), for one role. The parameters for the command are as follows:
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
	RoleName is the language-independent name of the role. For a custom role, the language- independent name of the role is generated from the role name provided by the user who creates the role.
	NOTE: You can determine the system names of the roles by extracting the roles, as described in "Extracting All Roles" on page 165.
ReadAll ListAccessAndOrder	This command extracts the list access and order layouts for all record types, and for all roles.

Table 68. Commands Used with List Access and Order Layouts in Oracle Migration Tool On Demand

Command	Description
Upsert ListAccessAndOrder <i>ListAccessAndOrderXML</i>	This command updates or inserts a list access and order layout for one record type, for one role.

Privileges Required for Migrating List Access and Order Layouts

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access and Manage Roles and Access.
- For the Upsert command: Enable Web Services Access, Customize Application, Manage Public Lists, Manage Roles and Access, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the List Access and Order Layout XML Output File

Table 69 describes the elements and sections in the list access and order layout XML output file.

Table 69. Elements and Sections in the List Access and Order Layout XML File

Element or Section	Description
<data: li="" staccessandorder=""></data:>	The <listaccessandorder> section contains all of the information for one list access and</listaccessandorder>
	order layout for one record type, for one role.
<pre><data: li="" staccessandorder=""> <data: ectname="" obj="">Account </data:></data:></pre>	<objectname> contains the system name of the record type (object), which never changes.</objectname>
<pre></pre>	
<data: li="" staccessandorder=""></data:>	<rolename> contains the language-independent name of the role.</rolename>
<pre><data: ename="" rol="">TestRol e </data:></pre>	independent name of the fole.

Table 69. Elements and Sections in the List Access and Order Layout XML File

Element or Section	Description
<pre><data: li="" staccessandorder=""> <data: edby="" fi="" modi="">AB User 10/26/2012 10: 12: 40</data:> </data:></pre>	<modifiedby> contains the username of the user who last updated the layout, and the date and time the layout was last updated.</modifiedby>
<pre><data: li="" staccessandorder=""></data:></pre>	The <listoflistaccessandorderlist> contains details of the list layout for one record type, for one role. It includes the following elements: <listname> contains the name of the list within the layout, as follows:</listname> A value of 2 or higher indicates that the list appears in the Show in Short List section. The order number also indicates the position of the list within the short list of lists. The list with the lowest order number appears at the top of the short list of lists. A value of -1 indicates that the list appears in the Lists Available for this Role section. A value of -2 indicates that the list appears in the All Lists section. </listoflistaccessandorderlist>

Migrating List Access and Order Layouts

The following topics describe how to use the Oracle Migration Tool On Demand client to migrate list access and order layouts:

- "Extracting List Access and Order Layouts for a Single Object and Role" on page 222
- "Extracting List Access and Order Layouts for All Objects and Roles" on page 222
- "Updating or Inserting List Access and Order Layouts (Upsert)" on page 223

Extracting List Access and Order Layouts for a Single Object and Role

This topic describes how to extract the list access and order layout for a single object and role from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to a file and directory as follow:

migration tool install/repository/ListAccessAndOrder/RecordType/
RoleName.xml

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the list access and order layout for a single object and role:

 $\mbox{mi grationtool -u } \mbox{\it UserID -s ServerURL} \mbox{\it Read ListAccessAndOrder } \mbox{\it SystemNameOfObject } \mbox{\it RoleName}$

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) to which the list access and order layout applies, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.
- RoleName is the language-independent name of the role.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting List Access and Order Layouts for a Single Object and Role

The following is an example of extracting the list access and order layout for single object and role:

migrationtool -u UserID -s ServerURL Read ListAccessAndOrder Account ExpertRole

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks. Similarly, if the role name contains spaces, then it must be enclosed with quotation marks.

Extracting List Access and Order Layouts for All Objects and Roles

This topic describes how to extract the list access and order layouts for all objects, for all roles from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the list access and order layouts for all objects, for all roles:

migrationtool -u *UserID* -s *ServerURL* ReadAll ListAccessAndOrder

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating or Inserting List Access and Order Layouts (Upsert)

This topic describes how to update a list access and order layout for a single object and role (if the layout already exists), or insert a layout (if it does not exist) on your Oracle CRM On Demand environment (customer test environment or production).

About the Upsert Operation

The Upsert command inserts or updates list access and order layouts based on the following user key:

<RoleName> and <ObjectName>

Oracle CRM On Demand attempts to locate the list access and order layout specified in the input file based on the user key. If a match is located, then the layout is updated. If Oracle CRM On Demand cannot locate a list access and order layout based on the user key, then a new layout is created for the specified record type and role.

If the layout includes public lists that were created and assigned in the source environment, and if those lists do not exist in the target environment where you are updating and inserting the list access and order layouts, then those lists are not included in the layout in the target environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to insert or update the list access and order layout for one object, for one role:

 $\verb|migrationtool| - u \textit{UserID} - s \textit{ServerURL} \textit{ Upsert ListAccessAndOrder} \textit{ListAccessAndOrderXML}|$

where:

UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
On Demand client commands.

- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- ListAccessAndOrderXML is the fully qualified path name of the list access and order layout XML file, for example:

C:\My Files\ExpertRole.xml

If the fully qualified path name contains any spaces, then it must be enclosed with quotation marks, for example:

migrationtool -u UserID -s ServerURL Upsert ListAccessAndOrder "C: \My Files\ExpertRole.xml"

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting a List Access and Order Layout

The following is an example of updating a list access and order layout (if it exists) or inserting the list access and order layout layout (if it does not exist) in your Oracle CRM On Demand server:

migrationtool -u UserID -s ServerURL Upsert ListAccessAndOrder "C: \Oracle Migration Tool On Demand\repository\ListAccessAndOrder\Account\ExpertRole.xml"

NOTE: Quotation marks are required only if the fully qualified path name name contains spaces.

24 Migrating Role Associations for Report Folders

This chapter describes how to migrate the associations between roles and report folders using the Oracle Migration Tool On Demand client. It contains the following topics:

- Role Associations for Report Folders on page 225
- Privileges Required for Migrating Role Associations for Report Folders Information on page 226
- Elements and Sections in the Role Associations for Report Folders XML Output File on page 226
- Migrating Role Associations for Report Folders on page 228

Role Associations for Report Folders

Users can store the reports that they create in report folders. Report folders can be created in a user's personal area and in the company-wide shared folder. You can limit access to the folders in the company-wide shared folder by associating roles with the folders. After you associate one or more roles with a folder, only users with those roles can access the folder. If no role is associated with a folder, then all users have access to the folder by default. A subfolder automatically inherits the role associations of its parent folder, but you can change the role associations for the subfolder. For more information about setting up report folders, see Oracle CRM On Demand Online Help.

You can use the Oracle Migration Tool On Demand client to extract and update the associations between roles and existing shared folders. However, you cannot use the Oracle Migration Tool On Demand client to create report folders or subfolders.

Table 70 describes the Oracle Migration Tool On Demand client commands used with role associations for report folders. These commands are case sensitive.

Table 70. Commands Used with Role Associations for Report Folders in Oracle Migration Tool On Demand

Command	Description
Read ReportFolder FolderPath	This command extracts the details of a specified folder and its role associations. The <i>FolderPath</i> parameter must specify the full path for the folder. The folder path for every folder in the company-wide shared folder starts with /shared/Company Analyses, and this string must be included in the path. The extracted informaton includes the name of the folder's parent folder and the names of any subfolders.
ReadAll ReportFolder	This command extracts the details of all report folders and their role associations.

Table 70. Commands Used with Role Associations for Report Folders in Oracle Migration Tool On Demand

Command	Description
Upsert ReportFolder ReportFolderXML	This command updates the role associations for a report folder.
	NOTE: You cannot use the Upsert command to create new folders or subfolders. You can use the Upsert command only to add role associations and to set the access level for the roles.

Privileges Required for Migrating Role Associations for Report Folders Information

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAll commands: Enable Web Services Access and Manage Content.
- For the Upsert command: Enable Web Services Access and Manage Content.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Role Associations for Report Folders XML Output File

Table 71 describes the elements and sections in the role associations for report folders XML output file.

Table 71. Elements and Sections in the Role Associations for Report Folders XML File

Element or Section	Description
<data: der="" reportfol=""></data:>	The <reportfolder> section contains all of</reportfolder>
	the information for a single folder and its subfolders.
<pre><data: der="" reportfol=""> <data: path="">/shared/Company Anal yses/ Test Fol der</data:></data:></pre>	<path> contains the path for the folder.</path>

Table 71. Elements and Sections in the Role Associations for Report Folders XML File

Element or Section	Description
<data: der="" reportfol=""></data:>	<foldername> contains the name of the folder.</foldername>
<pre><data: dername="" fol="">Test Fol der </data:></pre>	
<pre><data: der="" reportfol=""> <data: description="">This is my test fol der</data:></data:></pre>	<description> contains the description of the folder, if a description exists.</description>
<pre><data: der="" reportfol=""></data:></pre>	<parentfolder> contains the name of the parent folder. If the folder is created directly in the company-wide shared folder, then the name of the parent folder is Company Analyses.</parentfolder>
data: ReportFol der>	The <listofsubfolders> section contains</listofsubfolders>
<pre><data: forder="" report=""></data:></pre>	details of the subfolders under the current folder, if any exist. It includes the <path>, <foldername>, and <description> elements for each subfolder.</description></foldername></path>
data: ReportFol der>	The <listofassociatedroles> section contains details of the role associations for the folder.</listofassociatedroles>
<pre> </pre>	

Table 71. Elements and Sections in the Role Associations for Report Folders XML File

Element or Section	Description
data: ReportFol der> <data: atedrol="" es="" li="" stofassoci=""> <data: associ="" atedrol="" e=""> <data: ename="" rol="">User Rol e2 </data:> <data: accesslevel="">Change/Del ete </data:> </data:> </data:>	The <associatedrole> section contains details of a single role association, including the following: <rolename> is the name of the role. <accesslevel> is the level of access that is given to this role for this folder.</accesslevel></rolename></associatedrole>

Migrating Role Associations for Report Folders

The following topics describe how to use the Oracle Migration Tool On Demand client to migrate role associations for report folders:

- "Extracting Role Associations for a Single Report Folder" on page 228
- "Extracting Role Associations for All Report Folders" on page 229
- "Updating Role Associations for Report Folders" on page 229

Extracting Role Associations for a Single Report Folder

This topic describes how to extract the role associations for a single report folder from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the role associations for a sngle report folder:

migrationtool -u UserID -s ServerURL Read ReportFolder FolderPath

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

■ FolderPath is the path for the folder for which you want to extract the role associations.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Role Associations for a Single Report Folder

The following is an example of extracting the role associations for a single report folder. In this example, the folder named Test Folder A is a subfolder of the folder named Test Folder:

migrationtool -u UserID -s ServerURL Read ReportFolder "shared/Company Analyses/Test Folder/Test Folder A"

NOTE: Quotation marks are always required for the folder path, because the path for the root folder (shared/Company Analyses) contains a space.

Extracting Role Associations for All Report Folders

This topic describes how to extract the role associations for all report folders from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the role associations for all report folders:

migrationtool -u UserID -s ServerURL ReadAll ReportFolder

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating Role Associations for Report Folders

This topic describes how to update the role associations for report folders on your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update the role associations for report folders:

migrationtool -u UserID -s ServerURL Upsert ReportFolder ReportFolderXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- ReportFolderXML is the fully qualified path name of the role associations for the report folder XML file, for example:

C:\My Files\Test Folder.xml

If the fully qualified path name contains any spaces, then it must be enclosed with quotation marks, for example:

migrationtool -u UserID -s ServerURL Upsert ReportFolder "C:\My Files\Test Folder.xml"

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating or Inserting the Role Associations for a Report Folder

The following is an example of updating the role associations for a report folder in your Oracle CRM On Demand server:

migrationtool -u UserlD -s ServerURL Upsert ReportFolder "C: \Oracle Migration Tool On Demand\repository\ReportFolder\MyFolder.xml"

NOTE: Quotation marks are required only if the path or file name contains spaces.

25 Migrating Custom HTML Head Tag Additions

This chapter describes how to migrate your custom HTML head tag additions. It contains the following topics:

- Custom HTML Head Tag Additions on page 231
- Privileges Required for Migrating Custom HTML Head Tag Additions on page 231
- Elements in the Custom HTML Head Tag Additions XML Output File on page 232
- Migrating Custom HTML Head Tag Additions on page 232

Custom HTML Head Tag Additions

Custom HTML head tag additions are custom <script> elements that you can add to the HTML <head> element of the Oracle CRM On Demand pages. For example, the <script> elements can contain custom JavaScript code that creates custom buttons on your pages. Your custom code can also reference JavaScript files that were uploaded through client side extensions or external JavaScript files. HTML head tag additions apply to all pages in Oracle CRM On Demand.

Table 72 describes the Oracle Migration Tool On Demand client commands used with custom HTML head tag additions. These commands are case sensitive.

Table 72. Commands Used with Custom HTML Head Tag Additions in Oracle Migration Tool On Demand

Command	Description
ReadForValue CustomHTMLHeadTag	This command exports the custom HTML head tag additions for the Oracle CRM On Demand pages.
Upsert CustomHTMLHeadTag CustomHTMLHeadTagXML	This command inserts the custom HTML head tag additions that are specified in the XML file. If any custom HTML head tag additions exist in the target environment, then they are overwritten by the content of the input file.

Privileges Required for Migrating Custom HTML Head Tag Additions

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

For the ReadForVal ue command: Enable Web Services Access, and Upload Client Side Extensions and Manage Custom HTML Head Tag.

For the Upsert command: Enable Web Services Access and Upload Client Side Extensions and Manage Custom HTML Head Tag.

Elements in the Custom HTML Head Tag Additions XML Output File

Table 73 describes the elements in the custom HTML head tag additions XML output file.

Table 73. Elements in the Custom HTML Head Tag Additions XML File

Element	Description
<data: htmlheadaddi="" ons="" ti=""></data:>	This element contains the HTML head tag additions.

Migrating Custom HTML Head Tag Additions

The following topics describe how to use the Oracle Migration Tool On Demand client to migrate custom HTML head tag additions:

- "Extracting Custom HTML Head Tag Additions" on page 232
- "Updating or Inserting Custom HTML Head Tag Additions" on page 233

Extracting Custom HTML Head Tag Additions

This topic describes how to extract the custom HTML head tag additions from the HTML head tag.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the custom HTML head tag additions:

migrationtool -u UserID -s ServerURL ReadForValue CustomHTMLHeadTag

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating or Inserting Custom HTML Head Tag Additions

This topic describes how to update or insert custom HTML head tag additions for the Oracle CRM On Demand pages in your Oracle CRM On Demand environment (customer test environment or production). If any custom HTML head tag additions exist, then they are overwritten by the content of the input file.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update or insert custom HTML head tag additions in the HTML <head> element of the Oracle CRM On Demand pages:

migrationtool -u UserID -s ServerURL Upsert CustomHTMLHeadTag CustomHTMLHeadTagXML where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- CustomHTMLHeadTagXML is the fully qualified path name of the custom HTML head tag additions XML file, for example:

C: \MyFiles\CustomHTMLHeadTag. xml

If the fully qualified path name contains any spaces, then it must be enclosed with quotation marks, for example:

migrationtool -u UserID -s ServerURL Upsert CustomHTMLHeadTag "C:\My Files\CustomHTMLHeadTag.xml"

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

26 Migrating Field Audit Setup Information

This chapter describes how to migrate your field audit setup information using the Oracle Migration Tool On Demand client. It contains the following topics:

- Field Audit Setup on page 235
- Privileges Required for Migrating Field Audit Setup Information on page 236
- Elements and Sections in the Field Audit Setup XML Output File on page 236
- Migrating Field Audit Setup Information on page 237

Field Audit Setup

The audit trail functionality allows your company to track changes to certain fields on records, and to track the creation, deletion, and restoration of records. The *field audit setup* for a record type determines which fields are audited for that record type, and whether the creation, deletion, and restoration of records of that type are tracked. For some record types, certain fields are audited by default. For other record types, no fields are audited by default. Your administrator can configure the audit trail for each record type that supports the audit trail functionality. For more information about field audit setup and the record types that can be audited, see *Oracle CRM On Demand Online Help*.

Table 74 describes the Oracle Migration Tool On Demand client commands used with field audit setup. These commands are case sensitive.

Table 74. Commands Used with Field Audit Setup in Oracle Migration Tool On Demand

Command	Description
Read Fi el dAudi tSetUp SystemNameOfObj ect	This command extracts the field audit setup information for a specific record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
ReadAll FieldAuditSetUp	This command extracts the field audit setup information for all objects.
Upsert Fi el dAudi tSetUp Fi el dAudi tSetUpXML	This command updates or inserts the field audit setup information for an object.

Privileges Required for Migrating Field Audit Setup Information

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access, Administer Field Audit, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.
- For the Upsert command: Enable Web Services Access, Administer Field Audit, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Field Audit Setup XML Output File

Table 75 describes the elements and sections in the field audit setup XML output file.

Table 75. Elements and Sections in the Field Audit Setup XML File

Element or Section	Description
<data: ectname="" obj="">Account</data:>	<objectname> contains the system name of the record type (object), which never changes.</objectname>
<data: audi="" on="" trecordcreati="">true </data:>	<auditrecordcreation> specifies whether the creation of records of this record type is tracked (true) or is not tracked (false).</auditrecordcreation>
<pre><data: audi="" eti="" onorrestore="" trecorddel="">true </data:></pre>	<auditrecorddeletionorrestore> specifies whether the deletion and restoration of records of this record type are tracked (true) or are not tracked (false).</auditrecorddeletionorrestore>
<pre><data: ds="" el="" li="" st0ffi=""> <data: name="">Furi gana Name</data:> <data: i="" saudi="" ted="">true</data:></data:></pre>	<listoffields> lists the fields that can be audited for the record type. For each field, the following elements are specified:</listoffields>
	<name> contains the system name of the field, which never changes.</name>
	<isaudited> specifies whether changes to the field are tracked (true) or are not tracked (false).</isaudited>

Migrating Field Audit Setup Information

The following topics describe how to use the Oracle Migration Tool On Demand client to migrate field audit setup information:

- "Extracting Field Audit Setup Information for a Single Object" on page 237
- "Extracting Field Audit Setup Information for All Objects" on page 238
- "Updating Field Audit Setup Information (Upsert)" on page 238

Extracting Field Audit Setup Information for a Single Object

This topic describes how to extract the field audit setup information for a single object from your Oracle CRM On Demand environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the field audit setup information for a single object:

migrationtool -u *UserID* -s *ServerURL* Read FieldAuditSetUp *SystemNameOfObject* where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) whose field audit setup information you want to extract, for example, Account Contact. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Field Audit Setup Information for a Single Object

The following is an example of extracting the field audit setup information for the Account object:

migrationtool -u UserID -s ServerURL Read FieldAuditSetUp Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks.

Extracting Field Audit Setup Information for All Objects

This topic describes how to extract the field audit setup information for all objects from your Oracle CRM On Demand environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the field audit setup for all objects:

migrationtool -u UserID -s ServerURL ReadAll FieldAuditSetUp

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating Field Audit Setup Information (Upsert)

This topic describes how to update the field audit setup information for a single object on your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update the field audit setup information for an object:

migrationtool -u UserID -s ServerURL Upsert FieldAuditSetUp FieldAuditSetUpXML

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- FieldAuditSetUpXML is the fully qualified path name of the field audit setup XML file, for example:

C:\My Files\Account.xml

If the fully qualified path name contains any spaces, then it must be enclosed with quotation marks, for example:

```
\label{local_model} \mbox{migrationtool -u } \mbox{\it UserID -s ServerURL} \mbox{ Upsert FieldAuditSetUp "C: \mbox{\it My Files\account.xml"}}
```

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

27 Migrating Sales Categories

This chapter describes how to migrate your sales categories using the Oracle Migration Tool On Demand client. It contains the following topics:

- Sales Categories on page 241
- Privileges Required for Migrating Sales Categories on page 241
- Elements and Sections in the Sales Categories XML Output File on page 242
- Migrating Sales Categories on page 242

Sales Categories

Sales categories are used to organize sales stages from different sales processes into groups. You can run reports against the sales categories.

Table 76 describes the Oracle Migration Tool On Demand client commands used with sales categories. These commands are case sensitive.

Table 76. Commands Used with Sales Categories in Oracle Migration Tool On Demand

Command	Description
Read SalesCategory <i>Order</i>	This command extracts a sales category. The <i>Order</i> parameter specifies the order number of the sales category.
ReadAll SalesCategory	This command extracts all sales categories.
Upsert SaleCategory SalesCategoryXML	This command updates or inserts the sales categories specified in the XML file.

Privileges Required for Migrating Sales Categories

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAl I commands: Enable Web Services Access and Manage Data Rules Manage Sales Stage Definition.
- For the Upsert command: Enable Web Services Access and Manage Data Rules Manage Sales Stage Definition.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Sales Categories XML Output File

Table 77 describes the elements and sections in the sales categories XML output file.

Table 77. Elements and Sections in the Sales Categories XML File

Table 11. Elements and Sections in the Sales Categories Ar	
Element or Section	Description
<pre><data: escategory="" sal=""> <data: stagecategory="">[Test Sal es Category] </data:> <data: description="">This is a test sales category </data:> <data: order="">1</data:> <data: markfortranslation="">false </data:> </data:></pre>	<salescategory> contains the details of the sales category, as follows:</salescategory>
	StageCategory> is the name of the sales category.
	<description> is a description of the sales category.</description>
	Order> is the order number of the sales category.
	<markfortranslation> corresponds to the Mark for Translation check box in the UI. For more information, see "Considerations for the Mark for Translation Setting" on page 35.</markfortranslation>
<pre><data: escategory="" sal=""> <data: ati="" escategorytransl="" li="" ons="" st0fsal=""></data:></data:></pre>	<listofsalescategorytranslations> specifies the translation values for the sales category:</listofsalescategorytranslations>
<pre><data: ati="" escategorytransl="" on="" sal=""> <data: languagecode="">ENU</data:> <data: stagecategory="">My Test Sal es Category 2 </data:></data:></pre>	<salescategorytranslation> contains details of the translation for one language.</salescategorytranslation>
<pre><data: descri="" on="" pti=""></data:> </pre>	<languagecode> contains the three-letter language code for the language.</languagecode>
	<stagecategory> contains the translated sales category name.</stagecategory>
	<description> contains the translated description.</description>

Migrating Sales Categories

The following topics describe how to use the Oracle Migration Tool On Demand client to migrate sales categories:

- "Extracting a Single Sales Category" on page 243
- "Extracting All Sales Categories" on page 243
- "Updating or Inserting Sales Categories (Upsert)" on page 244

Extracting a Single Sales Category

This topic describes how to extract a single sales category from your Oracle CRM On Demand environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract a sales category:

migrationtool -u UserID -s ServerURL Read SalesCategory Order

where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- Order is the order number of the sales category.

The output XML file is named with the order number of the sales category that is extracted. For example, if you extract the sales category that has the order number 2, then the XML file is named 2.xml.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting a Single Sales Category

The following is an example of extracting a sales category that has the order number 2:

migrationtool -u UserID -s ServerURL Read SalesCategory 2

Extracting All Sales Categories

This topic describes how to extract all of the sales categories from your Oracle CRM On Demand environment.

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract all of the sales categories:

migrationtool -u UserID -s ServerURL ReadAll SalesCategory

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

The output XML file is named with the order number of the first sales category in the file. For example, if the first sales category has the order number 1, then the XML file is named 1.xml.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating or Inserting Sales Categories (Upsert)

This topic describes how to update a sales category (if it exists) or insert a sales category (if it does not exist) in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update a sales category (if it exists) or insert a sales category (if it does not exist):

migrationtool -u UserID -s ServerURL Upsert SalesCategory SalesCategoryXML

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool
 On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SalesCategoryXML is the fully qualified path name of the sales categories XML file, for example:

```
C: \MyFiles\1. xml
```

If the fully qualified path name contains any spaces, then it must be enclosed with quotation marks, for example:

```
migrationtool -u UserID -s ServerURL Upsert SalesCategory "C:\My Files\1.xml"
```

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

28 Migrating Modification Tracking Settings

This chapter describes how to migrate your modification tracking settings using the Oracle Migration Tool On Demand client. It contains the following topics:

- Modification Tracking Settings on page 245
- Privileges Required for Migrating Modification Tracking Settings on page 246
- Elements and Sections in the Modification Tracking Settings XML Output File on page 246
- Migrating Modification Tracking Settings on page 246

Modification Tracking Settings

The modification tracking feature allows you to track run-time modifications to records of certain record types. You can use the Oracle Migration Tool On Demand client to migrate your modification tracking settings, and to enable or disable modification tracking for record types.

Objects Supported for Modification Tracking

In addition to tracking run-time modifications to record types such as Acccount, Contact, and so on, the modification tracking feature can also track changes to the lists of values for picklist fields. For more information about modification tracking, see *Oracle CRM On Demand Online Help*, which also provides a list of the record types that support modification tracking.

Table 78 describes the Oracle Migration Tool On Demand client commands used with modification tracking settings. These commands are case sensitive.

Table 78. Commands Used with Modification Tracking Settings in Oracle Migration Tool On Demand

Command	Description
Read Enabl eModi fi cati onTracki ng <i>SystemNameOfObj ect</i>	This command extracts the modification tracking setting for a specific record type (object).
	SystemNameOfObject is the system name of the record type. The system names for the record types are listed in "System Names for Record Types" on page 399.
	NOTE: The system name of the Picklist object is Picklist.
ReadAl I Enabl eModi fi cati onTracki ng	This command extracts the modification tracking settings for all objects.
Upsert Enabl eModi fi cati onTracki ng <i>Enabl eModi fi cati onTracki ngXML</i>	This command updates or inserts the modification tracking settings for one or more objects.

Privileges Required for Migrating Modification Tracking Settings

The following privileges are required for the user account running the Oracle Migration Tool On Demand client commands:

- For the Read and ReadAll commands: Enable Web Services Access and Manage Modification Tracking.
- For the Upsert command: Enable Web Services Access, Manage Modification Tracking, Manage Roles and Access, and Manage Object Access for custom objects that have been set up in the company tenant, for example, Customize Application Manage Custom Object 01, and so on.

For information about setting and checking privileges, see Oracle CRM On Demand Online Help.

Elements and Sections in the Modification Tracking Settings XML Output File

Table 79 describes the elements and sections in the modification tracking settings XML output file.

Table 79. Elements and Sections in the Modification Tracking Settings XML File

Table 77. Elements and Sections in the Modification Tracking Settings XME File		
Element or Section	Description	
<pre><data: cati="" emodi="" fi="" li="" ng="" ontracki="" st0fenabl=""></data:></pre>	The <enablemodificationtracking> section contains the details of the modification tracking setting for one record type (object). It includes the following: <object> contains the system name of the record type (object), which never changes.</object> <enabled> contains the setting for modification tracking for the object. Valid values are true (modification tracking is enabled for the object) and false (modification tracking is not enabled for the object).</enabled> </enablemodificationtracking>	

Migrating Modification Tracking Settings

The following topics describe how to use the Oracle Migration Tool On Demand client to migrate modification tracking settings:

- "Extracting Modification Tracking Settings for a Single Object" on page 247
- "Extracting Modification Tracking Settings for All Objects" on page 247

"Updating Modification Tracking Settings (Upsert)" on page 248

Extracting Modification Tracking Settings for a Single Object

This topic describes how to extract the modification tracking settings for a single object from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to a file and directory as follows:

migration tool install/repository/AssignmentRule/EnableModificationTracking/ RecordType.xml

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the modification tracking settings for a single object:

migrationtool -u UserID -s ServerURL Read EnableModificationTracking SystemNameOfObj ect

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- SystemNameOfObject is the system name of the object (record type) whose modification tracking settings you want to extract, for example, Account. The system names for the record types are listed in "System Names for Record Types" on page 399.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Extracting Modification Tracking Settings for a Single Object

The following is an example of extracting the modification tracking settings for a single object:

migrationtool -u UserID -s ServerURL Read EnableModificationTracking Account

NOTE: If the object name contains spaces, then it must be enclosed with quotation marks.

Extracting Modification Tracking Settings for All Objects

This topic describes how to extract the modification tracking settings for all objects from the Oracle CRM On Demand server for your environment; that is, a customer test environment or production environment. The output from the extract is saved to a single file in the following directory:

migration tool install/repository/AssignmentRule/EnableModificationTracking/

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to extract the modification tracking settings for all objects:

migrationtool -u UserID -s ServerURL ReadAll EnableModificationTracking where:

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Updating Modification Tracking Settings (Upsert)

This topic describes how to update the modification tracking settings in your Oracle CRM On Demand environment (customer test environment or production).

Syntax

The following is the syntax for using the Oracle Migration Tool On Demand client to update the modification tracking settings:

migrationtool -u *UserID* -s *ServerURL* Upsert EnableModificationTracking *EnableModificationTrackingXML*

where:

- UserID is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- ServerURL is the URL for the Oracle CRM On Demand server where your company resides.
- EnableModificationTrackingXML is the fully qualified path name of the modification tracking settings XML file, for example:

C:\My Files\Account.xml

If the fully qualified path name contains any spaces, then it must be enclosed with quotation marks, for example:

migrationtool -u UserID -s ServerURL Upsert EnableModificationTracking "C: \My Files\Account.xml"

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

Example of Updating Modification Tracking Settings

The following is an example of updating the modification tracking settings in your Oracle CRM On Demand server:

 $\label{lem:migrationtool} \begin{tabular}{ll} \textbf{wigration Tool} & \textbf{u} & \textbf{U} & \textbf{v} & \textbf{v}$

NOTE: Quotation marks are required only if the fully qualified path name contains spaces.

29

Replicating Configuration Data from a Source Environment to a Target Environment

This chapter describes how to migrate all or selective configuration data from a source environment to a target environment of Oracle CRM On Demand. It contains the following topics:

- Replicating All Configuration Data from a Source Environment to a Target Environment on page 251
- Replicating Selective Configuration Data from a Source Environment to a Target Environment on page 258

Replicating All Configuration Data from a Source Environment to a Target Environment

This topic describes the Oracle Migration Tool On Demand client commands that you run to replicate all the configuration data from a source environment to a target environment of Oracle CRM On Demand.

CAUTION: Most components of Oracle CRM On Demand cannot revert to their original states by using the backup copies of the configuration data. For example, after a new access profile is inserted into the target environment, it cannot be removed by using the backup copy (that is, access profiles in Oracle CRM On Demand cannot be deleted). A backup copy of the configuration data provides a reference of the target environment before applying new configuration data.

NOTE: In the following examples, the Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

To replicate all configuration data from a source environment to a target environment

- 1 Open a command line window on the computer where you have installed the Oracle Migration Tool On Demand client, and navigate to the directory where you have installed it, for example:
 - C:\Oracle Migration Tool On Demand
- 2 Back up the existing configuration data in the target environment by running the following commands:

```
migrationtool -u UserID -s TargetServer ReadAll AccessProfile
migrationtool -u UserID -s TargetServer ReadAll ActionBarCustomWebApplet
migrationtool -u UserID -s TargetServer ReadAll ActionBarLayout
migrationtool -u UserID -s TargetServer ReadAll AssignmentRule
```

```
migrationtool -u UserID -s TargetServer ReadAll AssignmentRuleGroup
   migrationtool -u UserID -s TargetServer ReadAll CascadingPicklist
   migrationtool -u UserID -s TargetServer ReadAll ConcatenatedField
   migrationtool -u UserID -s TargetServer ReadForValue CustomHTMLHeadTag
   migrationtool -u UserID -s TargetServer ReadAll CustomRecordType
   migrationtool -u UserID -s TargetServer ReadAll CustomWebLink
   migrationtool -u UserID -s TargetServer ReadAll CustomWebTab
   migrationtool -u UserID -s TargetServer ReadAll DetailPageCustomWebApplet
   migrationtool -u UserID -s TargetServer ReadAll DynamicLayout
   migrationtool -u UserID -s TargetServer ReadAll EnableModificationTracking
   migrationtool -u UserID -s TargetServer ReadAll FieldAuditSetUp
   migrationtool -u UserID -s TargetServer ReadAll FieldManagement
   migrationtool -u UserID -s TargetServer ReadAll HomePageCustomWebApplet
   migrationtool -u UserID -s TargetServer ReadAll HomepageLayout
   migrationtool -u UserID -s TargetServer ReadAll HomeTabCustomWebApplet
   migrationtool -u UserID -s TargetServer ReadAll ListAccessAndOrder
   migrationtool -u UserID -s TargetServer ReadAll PageLayoutField
   migrationtool -u UserID -s TargetServer ReadAll PageLayoutRelatedInformation
   migrationtool -u UserID -s TargetServer ReadAll PageLayoutSection
   migrationtool -u UserID -s TargetServer ReadAll Picklist
   migrationtool -u UserID -s TargetServer ReadAll PicklistValueGroup
   migrationtool -u UserID -s TargetServer ReadAll RelatedInformationLayout
   migrationtool -u UserID -s TargetServer ReadAll ReportFolder
   migrationtool -u UserID -s TargetServer ReadAll Role
   migrationtool -u UserID -s TargetServer ReadAll SalesAssessmentTemplate
   migrationtool -u UserID -s TargetServer ReadAll SalesCategory
   migrationtool -u UserID -s TargetServer ReadAll SearchLayout
   migrationtool -u UserID -s TargetServer ReadAll WorkflowRuleSet
where:
```

- *UserID* is the customer administration user's sign-in ID for the Oracle CRM On Demand target environment where the extraction occurs.
- *TargetServer* is the URL for the Oracle CRM On Demand target server for the target environment.

In addition, back up all workflow action sets for each of the object names and trigger events that exist on the target server:

migrationtool -u *UserID* -s *TargetServer* ReadForRuleSet WorkflowActionSet *RecordType TriggerEvent* [*ParentRecordType*]

For more details on extracting workflow action sets, see "Extracting a Workflow Action or a Workflow Action Set" on page 191.

3 Retrieve all configuration data from the source environment by running the following commands:

```
migrationtool -u UserID -s SourceServer ReadAll AccessProfile
migrationtool -u UserID -s SourceServer ReadAll ActionBarCustomWebApplet
migrationtool -u UserID -s SourceServer ReadAll ActionBarLayout
migrationtool -u UserID -s SourceServer ReadAll AssignmentRule
migrationtool -u UserID -s SourceServer ReadAll AssignmentRuleGroup
migrationtool -u UserID -s SourceServer ReadAll CascadingPicklist
migrationtool -u UserID -s SourceServer ReadAll ConcatenatedField
migrationtool -u UserID -s SourceServer ReadForValue CustomHTMLHeadTag
migrationtool -u UserID -s SourceServer ReadAll CustomRecordType
migrationtool -u UserID -s SourceServer ReadAll CustomWebLink
migrationtool -u UserID -s SourceServer ReadAll CustomWebTab
migrationtool -u UserID -s SourceServer ReadAll DetailPageCustomWebApplet
migrationtool -u UserID -s SourceServer ReadAll DynamicLayout
migrationtool -u UserID -s SourceServer ReadAll EnableModificationTracking
migrationtool -u UserID -s SourceServer ReadAll FieldAuditSetUp
migrationtool -u UserID -s SourceServer ReadAll FieldManagement
migrationtool -u UserID -s SourceServer ReadAll HomePageCustomWebApplet
migrationtool -u UserID -s SourceServer ReadAll HomepageLayout
migrationtool -u UserID -s SourceServer ReadAll HomeTabCustomWebApplet
migrationtool -u UserID -s SourceServer ReadAll ListAccessAndOrder
migrationtool -u UserID -s SourceServer ReadAll PageLayoutField
```

```
migrationtool -u UserID -s SourceServer ReadAll PageLayoutRelatedInformation
migrationtool -u UserID -s SourceServer ReadAll PageLayoutSection
migrationtool -u UserID -s SourceServer ReadAll Picklist
migrationtool -u UserID -s SourceServer ReadAll PicklistValueGroup
migrationtool -u UserID -s SourceServer ReadAll RelatedInformationLayout
migrationtool -u UserID -s SourceServer ReadAll ReportFolder
migrationtool -u UserID -s SourceServer ReadAll Role
migrationtool -u UserID -s SourceServer ReadAll SalesAssessmentTemplate
migrationtool -u UserID -s SourceServer ReadAll SalesCategory
migrationtool -u UserID -s SourceServer ReadAll SearchLayout
migrationtool -u UserID -s SourceServer ReadAll SearchLayout
migrationtool -u UserID -s SourceServer ReadAll WorkflowRuleSet
```

where:

- *UserID* is the customer administration user's sign-in ID for the Oracle CRM On Demand source environment where the extraction occurs.
- SourceServer is the URL for the Oracle CRM On Demand source server for the source environment.

In addition, extract all workflow action sets for each of the object names and trigger events that exist on the source server:

migrationtool -u *UserID* -s *SourceServer* ReadForRuleSet WorkflowActionSet *RecordType TriggerEvent* [*ParentRecordType*]

For more details on extracting workflow action sets, see "Extracting a Workflow Action or a Workflow Action Set".

4 Perform an Upsert operation (or an InsertOrUpdate operation, in the case of workflow rules and workflow actions) for each XML file to the target environment by running the following commands:

```
migrationtool -u UserID -s TargetServer Upsert CustomRecordType

CustomizedRecordTypeXML

migrationtool -u UserID -s TargetServer Upsert CustomWebTab CustomWebTabXML

migrationtool -u UserID -s TargetServer Upsert FieldManagement FieldManagementXML

migrationtool -u UserID -s TargetServer Upsert Picklist PicklistXML

migrationtool -u UserID -s TargetServer Upsert CascadingPicklist

CascadingPicklistXML

migrationtool -u UserID -s TargetServer Upsert PicklistValueGroup

PicklistValueGroupXML
```

```
migrationtool -u UserID -s TargetServer Upsert CustomWebLink CustomWebLinkXML
```

migrationtool -u *UserID* -s *TargetServer* Upsert ConcatenatedField *ConcatenatedFieldXML*

 $\begin{tabular}{ll} mi\ grati\ ontool\ -u\ \it UserID\ -s\ \it TargetServer\ } Upsert\ ActionBarCustomWebApplet \it ActionBarCustomWebAppletXML \end{tabular}$

migrationtool -u UserID -s TargetServer Upsert DetailPageCustomWebApplet DetailPageCustomWebAppletXML

migrationtool -u *UserID* -s *TargetServer* Upsert HomepageCustomWebApplet *HomepageCustomWebAppletXML*

 $\label{thm:migrationtool} \mbox{-u } \textit{UserID -} \mbox{-s } \textit{TargetServer} \mbox{ Upsert HomeTabCustomWebApplet} \\ \mbox{HomeTabCustomWebAppletXML}$

 $\begin{tabular}{lll} mi\ gration tool & -u\ UserID\ -s\ TargetServer\ Upsert\ Sal\ esAssessmentTempl\ ate Sal\ esAssessmentScri\ ptXML \\ \end{tabular}$

migrationtool -u UserID -s TargetServer Upsert HomepageLayout HomepageLayoutXML

migrationtool -u UserID -s TargetServer Upsert ActionBarLayout ActionBarLayoutXML

 $\label{eq:migrationtool} \begin{array}{ll} \text{migrationtool} & \text{-u } \textit{UserID -s } \textit{TargetServer} \\ \text{Upsert RelatedInformationLayout} \\ \textit{RelatedInfoLayoutXML} \end{array}$

migrationtool -u UserID -s TargetServer Upsert AccessProfile AccessProfileXML

migrationtool -u UserID -s TargetServer Upsert PageLayoutField PageLayoutFieldXML

migrationtool -u *UserID* -s *TargetServer* Upsert PageLayoutRelatedInformation *PageLayoutRelatedXML*

 $\label{eq:migrationtool} \begin{array}{ll} \text{migrationtool} & \text{-u } \textit{UserID -} \text{s} & \textit{TargetServer} \\ \end{array} \\ \text{Upsert PageLayoutSection} \\ \textit{PageLayoutSectionXML} \\ \end{array}$

migrationtool -u UserID -s TargetServer Upsert DynamicLayout DynamicLayoutXML

migrationtool -u *UserID* -s *TargetServer* Upsert SearchLayout *SearchLayoutXML*

migrationtool -u *UserID* -s *TargetServer* Upsert Role *RoleXML*

 $\label{eq:migrationtool} \mbox{ -u } \textit{UserID -} \mbox{ -s } \textit{TargetServer} \mbox{ Insert0rUpdate WorkflowRules} \\ \textit{WorkflowRulesXML}$

 $\label{thm:migrationtool} \mbox{ -u } \textit{UserID -} \mbox{ -s } \textit{TargetServer} \mbox{ InsertOrUpdate WorkflowActionSet } \textit{WorkflowActionSetXML}$

migrationtool -u UserID -s TargetServer Upsert AssignmentRuleGroup AssignmentRuleGroupXML

migrationtool -u *UserID* -s *TargetServer* Upsert AssignmentRule *AssignmentRuleXML*

migrationtool -u *UserID* -s *TargetServer* Upsert ListAccessAndOrder *ListAccessAndOrderXML*

migrationtool -u UserID -s TargetServer Upsert ReportFolder ReportFolderXML

 $\begin{tabular}{ll} \begin{tabular}{ll} migration tool & -u & UserID & -s & TargetServer \\ \begin{tabular}{ll} Upsert & CustomHTMLHeadTagXML \\ \end{tabular} \label{table}$

migrationtool -u UserID -s TargetServer Upsert FieldAuditSetUp FieldAuditSetUpXML

migrationtool -u UserID -s TargetServer Upsert SalesCategory SalesCategoryXML

migrationtool -u *UserID* -s *TargetServer* Upsert EnableModificationTracking *EnableModificationTrackingXML*

- *UserID* is the customer administration user's sign-in ID for the Oracle CRM On Demand environment where the Upsert operation occurs.
- *TargetServer* is the URL for the Oracle CRM On Demand target server for the target environment.
- AccessProfileXML is the fully qualified path name of the access profile XML file, for example,
 C: \Oracle Migration Tool On Demand\repository\AccessProfile\MyCustomProfile.xml
- ActionBarCustomWebAppletXML is the fully qualified path name of the Action bar customized Web applet XML file, for example, C: \My Files\MyActionBarCustomWebApplet.xml
- ActionBarLayoutXML is the fully qualified path name of the Action Bar layout XML file, for example, C:\My Files\MyActionBarLayout.xml
- AssignmentRuleGroupXML is the fully qualified path name of the assignment rule group XML file, for example, C:\Oracle Migration Tool On
 Demand\repository\AssignmentRuleGroup\Account\My AssignmentRuleGroup.xml
- AssignmentRuleXML is the fully qualified path name of the assignment rule XML file, for example, C:\Oracle Migration Tool On Demand\repository\AssignmentRule\Account\My AssignmentRuleGroup\My AssignmentRule1.xml
- CascadingPicklistXML is the fully qualified path name of the cascading picklist XML file, for example, C:\My Files\MyCascadingPicklist.xml
- ConcatenatedFieldXML is the fully qualified path name of the concatenated field XML file, for example, C: \My Files\MyConcatenatedField.xml
- CustomHTMLHeadTagXML is the fully qualified path name of the custom HTML head tag additions XML file, for example, C: \My Files\CustomHTMLHeadTag.xml
- CustomizedRecordTypeXML is the fully qualified path name of the customized record type XML file, for example, C:\Oracle Mi gration Tool On Demand\reposi tory\CustomRecordType\My CustomRecordType.xml
- CustomWebLinkXML is the fully qualified path name of the custom Web link XML file, for example, C: \My Files\MyCustomWebLink.xml
- CustomWebTabXML is the fully qualified path name of the custom Web tab XML file, for example, C: \Oracle Migration Tool On Demand\repository\CustomWebTab\My CustomWwebTab. xml

- DetailPageCustomWebAppletXML is the fully qualified path name of the Detail page customized Web applet XML file, for example, C: \My Files\MyDetailPageCustomWebApplet.xml
- DynamicLayoutXML is the fully qualified path name of the dynamic layout XML file, for example, C:\Oracle Migration Tool On Demand\repository\DynamicLayout\MyDynamicLayout.xml
- EnableModificationTrackingXML is the fully qualified path name of the modification tracking settings XML file, for example C: \Oracle Mi gration Tool On Demand\reposi tory\EnableModificationTracking\Account.xml
- FieldAuditSetUpXML is the fully qualified path name of the field audit setup XML file, for example C: \My Files\Account.xml
- FieldManagementXML is the fully qualified path name of the field management XML file, for example, C:\Oracle Migration Tool On Demand\repository\FieldManagement\MyFieldManagement.xml
- HomepageCustomWebAppletXML is the fully qualified path name of the Homepage customized Web applet XML file, for example, C: \My Files\MyHomePageCustomWebApplet.xml
- HomepageLayoutXML is the fully qualified path name of the homepage layout XML file, for example, C:\My Files\My HomepageLayout.xml
- HomeTabCustomWebAppletXML is the fully qualified path name of the Home tab customized Web applet XML file, for example, C:\My Files\MyHomeTabCustomWebApplet.xml
- ListAccessAndOrderXML is the fully qualified path name of the list access and order layout XML file, for example C: \Oracle Mi gration Tool On Demand\reposi tory\ListAccessAndOrder\Account\ExpertRol e. xml
- PageLayoutFieldXML is the fully qualified path name of the page layout field information XML file for a specific object such as Account, for example, C: \My Files\PageLayoutFieldInformation\Account.xml
- PageLayoutRelatedXML is the fully qualified path name of the page layout related information XML file for a specific object such as Account, for example, C: \My Files\PageLayoutRel atedInformation\Account.xml
- PageLayoutSectionXML is the fully qualified path name of the page layout section XML file for a specific object such as Account, for example, C: \My Files\PageLayoutSection\Account.xml
- PicklistXML is the fully qualified path name of the picklist XML file, for example, C: \Oracle Migration Tool On Demand\repository\Picklist\MyPicklist.xml
- PicklistValueGroupXML is the fully qualified path name of the picklist value group XML file, for example, C: \My Files\MyPicklistValueGroup. xml
- RelatedInfoLayoutXML is the fully qualified path name of the related information layout XML file, for example, C: \My Files\MyRel atedInfoLayout.xml
- ReportFolderXML is the fully qualified path name of the XML file for the role associations for a report folder, for example, C: \Oracle Mi gration Tool On Demand\reposi tory\ReportFol der\MyFol der. xml

- RoleXML is the fully qualified path name of the role XML file, for example, C: \My Files\MyRole.xml
- SalesAssessmentScriptXML is the fully qualified path name of the sales assessment template XML file, for example, C: \My Files\MyAssessmentScript.xml
- SalesCategoryXML is the fully qualified path name of the sales category XML file, for example
 C:\My Files\1.xml
- SearchLayoutXML is the fully qualified path name of the search layout XML file, for example C: \Oracle Mi grati on Tool On Demand\reposi tory\SearchLayout\MyAccountSearchLayout.xml
- WorkflowRulesXML is the fully qualified path name of the workflow rules XML file, for example, C: \My Files\My WorkflowRules.xml
- WorkflowActionSetXML is the fully qualified path name of the workflow action set XML file, for example, C: \My Files\My WorkflowActionSet.xml

NOTE: The Upsert command must be run for each XML file that is retrieved from the source environment. For example, if ten access profile XML files are retrieved from the source environment, then ten Upsert operations (one for each XML file) are required.

Replicating Selective Configuration Data from a Source Environment to a Target Environment

This topic describes the Oracle Migration Tool On Demand client commands that you run to replicate a subset of the configuration data from a source environment to a target environment of Oracle CRM On Demand.

CAUTION: Most components of Oracle CRM On Demand cannot revert to their original states by using the backup copies of the configuration data. For example, after a new access profile is inserted into the target environment, it cannot be removed by using the backup copy (that is, access profiles in Oracle CRM On Demand cannot be deleted). A backup copy of the configuration data provides a reference of the target environment before applying new configuration data.

NOTE: The Oracle Migration Tool On Demand client requests your Oracle CRM On Demand password, which can be redirected (using the pipe command) to the client program from standard input; that is, from a file, from the command line, or from another program.

To replicate selective configuration data from a source environment to a target environment

- Open a command line window on the computer where you have installed Oracle Migration Tool On Demand client, and navigate to the directory where you have installed it, (for example, C:\Oracle Migration Tool On Demand).
- 2 Back up the configuration data that you want to change or update on the target environment by running the following command:

migrationtool -u UserID -s TargetServer ReadAll Type

- *UserID* is the user sign-in ID that has the appropriate privileges to run the Oracle Migration Tool On Demand client commands.
- *TargetServer* is the URL for the Oracle CRM On Demand target server for the target environment.
- *Type* is the type of configuration data to be extracted from the target environment. It can be one of the following values:
 - AccessProfile. For Oracle CRM On Demand access profile configuration data.
 - ActionBarCustomWebApplet. For Oracle CRM On Demand Action bar Web applet configuration data.
 - ActionBarLayout. For Oracle CRM On Demand Action bar layout configuration data.
 - AssignmentRuleGroup. For Oracle CRM On Demand assignment rule groups.
 - AssignmentRules. For Oracle CRM On Demand assignment rules.
 - CascadingPicklist. For Oracle CRM On Demand cascading picklist configuration data.
 - ConcatenatedField. For Oracle CRM On Demand concatenated field configuration data.
 - CustomRecordType. For Oracle CRM On Demand record type configuration data.
 - CustomWebLink. For Oracle CRM On Demand customized Web link field configuration data.
 - CustomWebTab. For Oracle CRM On Demand Web tab configuration data.
 - **DetailPageCustomWebApplet**. For Oracle CRM On Demand Detail page Web applet configuration data.
 - DynamicLayout. For Oracle CRM On Demand dynamic layout configuration data.
 - EnableModificationTracking. For Oracle CRM On Demand modification tracking settings.
 - □ FieldAuditSetup. For Oracle CRM On Demand field audit setup configuration data.
 - FieldManagement. For Oracle CRM On Demand field configuration data.
 - HomePageCustomWebApplet. For Oracle CRM On Demand Homepage Web applet configuration data.
 - HomepageLayout. For Oracle CRM On Demand homepage layout configuration data.
 - HomeTabCustomWebApplet. For Oracle CRM On Demand Home tab Web applet configuration data.
 - ListAccessAndOrder. For Oracle CRM On Demand list access and order layouts.
 - PageLayoutField. For Oracle CRM On Demand page layout field configuration data.
 - PageLayoutRelatedInformation. For Oracle CRM On Demand page layout related information configuration data.

- PageLayoutSection. For Oracle CRM On Demand page layout section configuration data.
- Picklist. For Oracle CRM On Demand customized picklist configuration data.
- PicklistValueGroup. For Oracle CRM On Demand picklist value group configuration data.
- Related Information Layout. For Oracle CRM On Demand related information configuration data.
- ReportFolder. For Oracle CRM On Demand role associations for report folders.
- Role. For Oracle CRM On Demand role configuration data.
- SalesAssessmentTemplate. For Oracle CRM On Demand sales assessment template configuration data.
- SalesCategory. For Oracle CRM On Demand field sales category configuration data.
- SearchLayout. For Oracle CRM On Demand search layout configuration data.
- WorkflowActionSet. For Oracle CRM On Demand workflow actions configuration data.
- WorkflowRuleSet. For Oracle CRM On Demand workflow rules configuration data.

NOTE: You can use any third-party application of your choice to store a history of changes, for example, IBM® Rational® ClearCase®.

- 3 If you want to back up the custom HTML head tag additions from the target server, run the following command:
 - migrationtool -u UserID -s TargetServer ReadForValue CustomHTMLHeadTag
- 4 Retrieve the required configuration data from the source environment by running one of the following commands:
 - migrationtool -u UserID -s SourceServer ReadAll Type
 - migrationtool -u UserID -s SourceServer Read Type MetadataFilename

- *UserID* is the customer administration user's sign-in ID for the Oracle CRM On Demand source environment where the extraction occurs.
- SourceServer is the URL for the Oracle CRM On Demand source server for the source environment.
- *Type* is the type of configuration data to be extracted from the target environment. It can be one of the following values:
 - AccessProfile. For Oracle CRM On Demand access profile configuration data.
 - ActionBarCustomWebApplet. For Oracle CRM On Demand Action bar Web applet configuration data.
 - ActionBarLayout. For Oracle CRM On Demand Action bar layout configuration data.
 - AssignmentRuleGroup. For Oracle CRM On Demand assignment rule groups.

- AssignmentRules. For Oracle CRM On Demand assignment rules.
- CascadingPicklist. For Oracle CRM On Demand cascading picklist configuration data.
- ConcatenatedField. For Oracle CRM On Demand concatenated field configuration data.
- CustomRecordType. For Oracle CRM On Demand record type configuration data.
- CustomWebLink. For Oracle CRM On Demand customized Web link field configuration data.
- CustomWebTab. For Oracle CRM On Demand Web tab configuration data.
- **DetailPageCustomWebApplet**. For Oracle CRM On Demand Detail page Web applet configuration data.
- DynamicLayout. For Oracle CRM On Demand dynamic layout configuration data.
- EnableModificationTracking. For Oracle CRM On Demand modification tracking settings.
- FieldAuditSetup. For Oracle CRM On Demand field audit setup configuration data.
- FieldManagement. For Oracle CRM On Demand field configuration data.
- HomePageCustomWebApplet. For Oracle CRM On Demand Homepage Web applet configuration data.
- HomepageLayout. For Oracle CRM On Demand homepage layout configuration data.
- **HomeTabCustomWebApplet**. For Oracle CRM On Demand Home tab Web applet configuration data.
- ListAccessAndOrder. For Oracle CRM On Demand list access and order layouts.
- PageLayoutField. For Oracle CRM On Demand page layout field configuration data.
- PageLayoutRelatedInformation. For Oracle CRM On Demand page layout related information configuration data.
- PageLayoutSection. For Oracle CRM On Demand page layout section configuration data.
- Picklist. For Oracle CRM On Demand customized picklist configuration data.
- PicklistValueGroup. For Oracle CRM On Demand picklist value group configuration data.
- Related Information Representation Related Information Configuration data.
- ReportFolder. For Oracle CRM On Demand role associations for report folders.
- **Role.** For Oracle CRM On Demand role configuration data.
- SalesAssessmentTemplate. For Oracle CRM On Demand sales assessment template configuration data.
- SalesCategory. For Oracle CRM On Demand field sales category configuration data.
- SearchLayout. For Oracle CRM On Demand search layout configuration data.

- WorkflowActionSet. For Oracle CRM On Demand workflow actions configuration data.
- WorkflowRuleSet. For Oracle CRM On Demand workflow rules configuration data.
- *MetadataFilename* is the name of the configuration data XML file to be retrieved, for example, for an access profile, use:
 - C:\Oracle Migration Tool On Demand\resources\template\AccessProfile.xml

NOTE: Running the ReadAl I command is a simpler way to obtain the configuration data that you require if you are planning to replicate a subset of configuration data from the source environment. For example, if you are replicating ten access profiles out of twenty, then you can run one ReadAl I command. However, performing a Read command is a way of retrieving the exact configuration data that you require.

- 5 If you want to extract the custom HTML head tag additions from the source server, run the following command:
 - migrationtool -u *UserID* -s *SourceServer* ReadForValue CustomHTMLHeadTag
- 6 Perform an Upsert operation (or an InsertOrUpdate operation, in the case of workflow rules and workflow actions) for the required XML file to the target environment by running the following commands, as applicable:
 - $\begin{tabular}{lll} migration tool & -u & UserID & -s & TargetServer & Upsert & CustomRecordType \\ Customi & zedRecordTypeXML & \\ \end{tabular}$
 - migrationtool -u UserID -s TargetServer Upsert CustomWebTab CustomWebTabXML
 - migrationtool -u UserID -s TargetServer Upsert FieldManagement FieldManagementXML
 - migrationtool -u UserID -s TargetServer Upsert Picklist PicklistXML
 - migrationtool -u UserID -s TargetServer Upsert CascadingPicklist CascadingPicklistXML
 - migrationtool -u UserID -s TargetServer Upsert PicklistValueGroup PicklistValueGroupXML
 - migrationtool -u UserID -s TargetServer Upsert CustomWebLink CustomWebLinkXML
 - mi grati ontool $\,$ -u $\,$ UserID $\,$ -s $\,$ TargetServer $\,$ Upsert ConcatenatedField $\,$ ConcatenatedFieldXML
 - migrationtool -u *UserID* -s *TargetServer* Upsert ActionBarCustomWebApplet *ActionBarCustomWebAppletXML*
 - migrationtool -u *UserID* -s *TargetServer* Upsert DetailPageCustomWebApplet *DetailPageCustomWebAppletXML*
 - $\mbox{mi grationtool -u } \textit{UserID -s } \textit{TargetServer} \ \mbox{Upsert HomepageCustomWebApplet} \\ \textit{HomepageCustomWebAppletXML} \\$
 - $\begin{tabular}{ll} migration tool -u \textit{UserID} -s \textit{TargetServer} & Upsert HomeTabCustomWebApplet \textit{HomeTabCustomWebAppletXML} \end{tabular}$
 - migrationtool -u *UserID* -s *TargetServer* Upsert SalesAssessmentTemplate *SalesAssessmentScriptXML*

```
migrationtool -u UserID -s TargetServer Upsert HomepageLayout HomepageLayoutXML
migrationtool -u UserID -s TargetServer Upsert ActionBarLayout ActionBarLayoutXML
migrationtool -u UserID -s TargetServer Upsert RelatedInformationLayout
Rel atedl nfoLayoutXML
migrationtool -u UserID -s TargetServer Upsert AccessProfile AccessProfileXML
migrationtool -u UserID -s TargetServer Upsert PageLayoutField PageLayoutFieldXML
migrationtool -u UserID -s TargetServer Upsert PageLayoutRelatedInformation
PageLayoutRel atedXML
migrationtool -u UserID -s TargetServer Upsert PageLayoutSection
PageLayoutSecti onXML
migrationtool -u UserID -s TargetServer Upsert DynamicLayout DynamicLayoutXML
migrationtool -u UserID -s TargetServer Upsert SearchLayout SearchLayoutXML
migrationtool -u UserID -s TargetServer Upsert Role Role XML
migrationtool -u UserID -s TargetServer InsertOrUpdate WorkflowRules
Workfl owRul esXML
migrationtool -u UserID -s TargetServer InsertOrUpdate WorkflowActionSet
Workfl owActi onSetXML
migrationtool -u UserID -s TargetServer Upsert AssignmentRuleGroup
Assi gnmentRul eGroupXML
migrationtool -u UserID -s TargetServer Upsert AssignmentRule AssignmentRuleXML
migrationtool -u UserID -s TargetServer Upsert ListAccessAndOrder
ListAccessAndOrderXML
migrationtool -u UserID -s TargetServer Upsert ReportFolder ReportFolderXML
migrationtool -u UserID -s TargetServer Upsert CustomHTMLHeadTag
CustomHTMLHeadTagXML
migrationtool -u UserID -s TargetServer Upsert FieldAuditSetUp
Fi el dAudi tSetUpXML
migrationtool -u UserID -s TargetServer Upsert SalesCategory SalesCategoryXML
migrationtool -u UserID -s TargetServer Upsert EnableModificationTracking
Enabl eModi fi cati onTracki ngXML
```

- *UserID* is the customer administration user's sign-in ID for the Oracle CRM On Demand environment where the Upsert operation occurs.
- TargetServer is the URL for the Oracle CRM On Demand target server for the target environment.

- AccessProfileXML is the fully qualified path name of the access profile XML file, for example,
 C:\Oracle Migration Tool On Demand\repository\AccessProfile\MyCustomProfile.xml
- ActionBarCustomWebAppletXML is the fully qualified path name of the Action bar customized Web applet XML file, for example, C:\My Files\MyActionBarCustomWebApplet.xml
- ActionBarLayoutXML is the fully qualified path name of the Action Bar layout XML file, for example, C: \My Files\MyActionBarLayout.xml
- AssignmentRuleGroupXML is the fully qualified path name of the assignment rule group XML file, for example, C:\Oracle Migration Tool On
 Demand\repository\AssignmentRuleGroup\Account\My AssignmentRuleGroup.xml
- AssignmentRuleXML is the fully qualified path name of the assignment rule XML file, for example, C:\Oracle Migration Tool On Demand\repository\AssignmentRule\Account\My AssignmentRuleGroup\My AssignmentRule1.xml
- CascadingPicklistXML is the fully qualified path name of the cascading picklist XML file, for example, C: \My Files\MyCascadingPicklist.xml
- CascadingPicklistXML is the fully qualified path name of the cascading picklist XML file, for example, C:\My Files\MyCascadingPicklist.xml
- ConcatenatedFieldXML is the fully qualified path name of the concatenated field XML file, for example, C: \My Files\MyConcatenatedField.xml
- CustomHTMLHeadTagXML is the fully qualified path name of the custom HTML head tag additions XML file, for example, C:\My Files\CustomHTMLHeadTag.xml
- CustomizedRecordTypeXML is the fully qualified path name of the customized record type XML file, for example, C: \Oracle Mi grati on Tool On Demand\reposi tory\CustomRecordType\My CustomRecordType.xml
- CustomWebLinkXML is the fully qualified path name of the custom Web link XML file, for example, C:\My Files\MyCustomWebLink.xml
- CustomWebTabXML is the fully qualified path name of the custom Web tab XML file, for example, C: \Oracle Migration Tool On Demand\repository\CustomWebTab\My CustomWwebTab. xml
- DetailPageCustomWebAppletXML is the fully qualified path name of the Detail page customized Web applet XML file, for example, C: \My Files\MyDetailPageCustomWebApplet.xml
- DynamicLayoutXML is the fully qualified path name of the dynamic layout XML file, for example, C: \Oracle Migration Tool On Demand\repository\DynamicLayout\My DynamicLayout.xml
- EnableModificationTrackingXML is the fully qualified path name of the modification tracking settings XML file, for example C: \Oracle Mi gration Tool On Demand\reposi tory\EnableModificationTracking\Account.xml
- FieldAuditSetUpXML is the fully qualified path name of the field audit setup XML file, for example C: \My Files\Account.xml

- Field ManagementXML is the fully qualified path name of the field management XML file, for example, C: \Oracle Mi gration Tool On Demand\reposi tory\Fi el dManagement\MyFi el dManagement.xml
- HomepageCustomWebAppletXML is the fully qualified path name of the Homepage customized Web applet XML file, for example, C: \My Files\MyHomePageCustomWebApplet.xml
- HomepageLayoutXML is the fully qualified path name of the homepage layout XML file, for example, C:\My Files\My HomepageLayout.xml
- HomeTabCustomWebAppletXML is the fully qualified path name of the Home tab customized Web applet XML file, for example, C: \My Files\MyHomeTabCustomWebApplet.xml
- ListAccessAndOrderXML is the fully qualified path name of the list access and order layout XML file, for example C: \Oracle Mi gration Tool On Demand\reposi tory\ListAccessAndOrder\Account\ExpertRol e. xml
- PageLayoutFieldXML is the fully qualified path name of the page layout field information XML file for a specific object such as Account, for example, C: \My Files\PageLayoutFieldInformation\Account.xml
- PageLayoutRelatedXML is the fully qualified path name of the page layout related information XML file for a specific object such as Account, for example, C: \My Files\PageLayoutRel atedInformation\Account.xml
- PageLayoutSectionXML is the fully qualified path name of the page layout section XML file for a specific object such as Account, for example, C: \My Files\PageLayoutSection\Account.xml
- PicklistXML is the fully qualified path name of the picklist XML file, for example, C: \Oracle Mi grati on Tool On Demand\repository\Picklist\MyPicklist.xml
- PicklistValueGroupXML is the fully qualified path name of the picklist value group XML file, for example, C: \My Files\MyPicklistValueGroup.xml
- RelatedInfoLayoutXML is the fully qualified path name of the related information layout XML file, for example, C: \My Files\MyRel atedInfoLayout.xml
- ReportFolderXML is the fully qualified path name of the XML file of the role associations for a report folder, for example, C: \Oracle Mi gration Tool On Demand\reposi tory\ReportFol der\MyFol der. xml
- RoleXML is the fully qualified path name of the role XML file, for example, C: \My Files\MyRole.xml
- SalesAssessmentScriptXML is the fully qualified path name of the sales assessment template XML file, for example, C: \My Files\MyAssessmentScript.xml
- SalesCategoryXML is the fully qualified path name of the sales category XML file, for example
 C: \My Files\1. xml
- SearchLayoutXML is the fully qualified path name of the search layout XML file, for example C: \Oracle Mi grati on Tool On Demand\reposi tory\SearchLayout\MyAccountSearchLayout.xml

Replicating Configuration Data from a Source Environment to a Target Environment

■ Replicating Selective Configuration Data from a Source Environment to a Target

- WorkflowRulesXML is the fully qualified path name of the workflow rules XML file, for example, C:\My Files\My WorkflowRules.xml
- WorkflowActionSetXML is the fully qualified path name of the workflow action set XML file, for example, C:\My Files\My WorkflowActionSet.xml

NOTE: The Upsert command must be run for each XML file that is retrieved from the source environment. For example, if ten access profile XML files are retrieved from the source, then ten Upsert operations (one for each XML file) are required.



Language Codes

This appendix contains the following topic:

■ Language Codes and Their Corresponding Language and Country on page 267

Language Codes and Their Corresponding Language and Country

Table 80 lists the three-letter language codes in Oracle CRM On Demand and their corresponding languages.

Table 80. Three-Letter Language Codes and Their Corresponding Language and Country

Three-Letter Language Code	Language and country	Language Code	Language	Country
DEU	de_DE	de	German	Germany
ENG	en_GB	en	English	United Kingdom
ENU	en_US	en	English	United States
ESN	es_ES	es	Spanish	Spain
FRA	fr_FR	fr	French	France
ITA	it_IT	it	Italian	Italy
JPN	ja_JP	ja	Japanese	Japan
KOR	ko_KR	ko	Korean	Korea
PTG	pt_PT	pt	Portuguese	Portugal
THA	th_TH	th	Thai	Thailand
CHS	zh_CN	zh	Chinese (Simplified)	China
CHT	zh_TW	zh	Chinese (Traditional)	Taiwan
NLD	nl_NL	nl	Dutch	Netherlands
DAN	da_DK	da	Danish	Denmark
FIN	fi_FI	fi	Finnish	Finland
PLK	pl_PL	pl	Polish	Poland
RUS	ru_RU	ru	Russian	Russia

Table 80. Three-Letter Language Codes and Their Corresponding Language and Country

Three-Letter Language Code	Language and country	Language Code	Language	Country
SVE	sv_SE	sv	Swedish	Sweden
PTB	pt_BR	pt	Portuguese	Brazil
NOR	no_NO	no	Norwegian	Norway
TUR	tr_TR	tr	Turkish	Turkey

B Access Objects

This appendix contains the following topics:

- Access Objects and Corresponding Display Names on page 269
- Access Levels and Corresponding Permission Codes in the XML File on page 372

Access Objects and Corresponding Display Names

An *access object* in the access profile XML file is a top-level record type or a related record type for which a permission can be granted in the access profile. This topic provides details of the access object names as they appear in the access profile XML files and their corresponding display names in the user interface for Oracle CRM On Demand. The display names shown in this topic are the display names that appear in the English-American (ENU) user interface in the standard application.

How to Read the Table

In Table 81 on page 270, the access object names that do not have a parent (indicated by *Not applicable* in the Access Object Name of Parent column in the table) are the top-level record types. In the following example, the table entry refers to the Account record type, which is a top-level record type. The access object name for this record type in the access profile XML file is Account:

		Display Name (ENU)	Object Type
Account	Not applicable	Account	Тор

In Table 81 on page 270, the access object names for which a top-level record type is shown in the Access Object Name of Parent column of the table are the related record types for the top-level record types. In the following example, the table entry refers to the Addresses record type, which is a related record type for the Account record type. The access object name for this record type in the access profile XML file is Acct Address:

	· ·	Display Name (ENU)	Object Type
Acct Address	Account	Addresses	Child

In Table 81 on page 270, if the access object is not a top-level record type, then the Object Type column indicates the type of relationship that the related record type has with the parent record type. The following abbreviations are used in the Object Type column in the table:

- 1-M (one-to-many)
- 1-M-Primary (one-to-many-primary)
- M-M (many-to-many)
- M-M-Primary (many-to-many-primary

NOTE: Objects listed in Table 81 with parentheses appear with a space after the opening parenthesis, and before the closing parenthesis in the XML file. For example, Account CustomObject4 (Account Id) appears as Account CustomObject4 (Account Id) in the XML file.

Table 81 lists the access object names and their corresponding display names.

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Account	Not applicable	Account	Тор
Account AccountEvent (Account Id)	Account	Account Event	Child
Account Claim (Business Account Id)	Account	Claims	1-M
Account CRMODLS_BPL_ACNT (Account ID Id)	Account	Plan Accounts	1-M-PRIMARY
Account CRMODLS_BusinessPlan (Account ID Id)	Account	Business Plans	1-M-PRIMARY
Account CRMODLS_OBJECTIVE (Account Name Id)	Account	Objectives	1-M-PRIMARY
Account CustomObject10 (Account Id)	Account	Custom Objects 10	1-M-PRIMARY
Account CustomObject11 (Account Id)	Account	Custom Objects 11	1-M-PRIMARY
Account CustomObject12 (Account Id)	Account	Custom Objects 12	1-M-PRIMARY
Account CustomObject13 (Account Id)	Account	Custom Objects 13	1-M-PRIMARY
Account CustomObject14 (Account Id)	Account	Custom Objects 14	1-M-PRIMARY
Account CustomObject15 (Account Id)	Account	Custom Objects 15	1-M-PRIMARY
Account CustomObject4 (Account Id)	Account	Custom Objects 04	1-M-PRIMARY
Account CustomObject5 (Account Id)	Account	Custom Objects 05	1-M-PRIMARY
Account CustomObject6 (Account Id)	Account	Custom Objects 06	1-M-PRIMARY
Account CustomObject7 (Account Id)	Account	Custom Objects 07	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 61. Access Object Names and Corresponding ENG Display Names					
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type		
Account CustomObject8 (Account Id)	Account	Custom Objects 08	1-M-PRIMARY		
Account CustomObject9 (Account Id)	Account	Custom Objects 09	1-M-PRIMARY		
Account DealRegistration (Customer Id)	Account	Deal Registrations	1-M		
Account FinancialAccount (Branch Id)	Account	Financial Account: Branch	1-M-PRIMARY		
Account FinancialAccount (Business Account Id)	Account	Financial Accounts	1-M-PRIMARY		
Account FinancialAccount (Held Away Institution Id)	Account	Financial Account: Held Away Institution	1-M-PRIMARY		
Account FinancialAccountHolder (Business Account Id)	Account	Financial Account Holders	1-M		
Account FinancialPlan (Business Account Id)	Account	Financial Plans	1-M		
Account Order (Business Account Id)	Account	Orders	1-M		
Account Policy (Business Account Id)	Account	Policies	1-M		
Account PolicyHolder (Business Account Holder Id)	Account	Policy Holders	1-M		
Account Quote (Business Account Id)	Account	Quotes	1-M		
Account SampleRequest (Business Account Id)	Account	Sample Requests	1-M		
Account SPRequest (End Customer Id)	Account	Special Pricing Requests	1-M		
Account/Audit Trail Item 2	Account	Audit Trail	ReadOnly		
AccountEvent	Not applicable	Account Event	Тор		
Accreditation	Not applicable	Accreditations	Тор		
Accreditation AccreditationAttachment (Accreditation Id)	Accreditation	Accreditation Attachments	Child		
Accreditation AccreditationCertification (Accreditation Id)	Accreditation	Accreditation Certifications	Child		
Accreditation AccreditationProduct (Accreditation Id)	Accreditation	Accreditation Products	Child		

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Accreditation AccreditationProductCategory (Accreditation Id)	Accreditation	Accreditation Product Product Categories	Child
Accreditation AccreditationRelationship (Accreditation Id)	Accreditation	Related Accreditations	Child
Accreditation AccreditationRequest (Accreditation Id)	Accreditation	Accreditation Requests	1-M-PRIMARY
Accreditation AccreditationSolution (Accreditation Id)	Accreditation	Accreditation Solutions	Child
Accreditation Custom Object 1 (Accreditation Id)	Accreditation	Custom Objects 01	1-M-PRIMARY
Accreditation Custom Object 2 (Accreditation Id)	Accreditation	Custom Objects 02	1-M-PRIMARY
Accreditation Custom Object 3 (Accreditation Id)	Accreditation	Custom Objects 03	1-M-PRIMARY
Accreditation CustomObject10 (Accreditation Id)	Accreditation	Custom Objects 10	1-M-PRIMARY
Accreditation CustomObject11 (Accreditation Id)	Accreditation	Custom Objects 11	1-M-PRIMARY
Accreditation CustomObject12 (Accreditation Id)	Accreditation	Custom Objects 12	1-M-PRIMARY
Accreditation CustomObject13 (Accreditation Id)	Accreditation	Custom Objects 13	1-M-PRIMARY
Accreditation CustomObject14 (Accreditation Id)	Accreditation	Custom Objects 14	1-M-PRIMARY
Accreditation CustomObject15 (Accreditation Id)	Accreditation	Custom Objects 15	1-M-PRIMARY
Accreditation CustomObject4 (Accreditation Id)	Accreditation	Custom Objects 04	1-M-PRIMARY
Accreditation CustomObject5 (Accreditation Id)	Accreditation	Custom Objects 05	1-M-PRIMARY
Accreditation CustomObject6 (Accreditation Id)	Accreditation	Custom Objects 06	1-M-PRIMARY
Accreditation CustomObject7 (Accreditation Id)	Accreditation	Custom Objects 07	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	Jerresponding Erro B		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Accreditation CustomObject8 (Accreditation Id)	Accreditation	Custom Objects 08	1-M-PRIMARY
Accreditation CustomObject9 (Accreditation Id)	Accreditation	Custom Objects 09	1-M-PRIMARY
Accreditation/Accreditation Book	Accreditation	Books	Child
Accreditation/AccreditationTeam	Accreditation	Accreditation Teams	Child
AccreditationAttachment	Not applicable	Accreditation Attachments	Тор
AccreditationCertification	Not applicable	Accreditation Certifications	Тор
AccreditationProduct	Not applicable	Accreditation Products	Тор
AccreditationProductCategory	Not applicable	Accreditation Product Product Categories	Тор
AccreditationRelationship	Not applicable	Related Accreditations	Тор
AccreditationRequest	Not applicable	Accreditation Requests	Тор
AccreditationSolution	Not applicable	Accreditation Solutions	Тор
Acct Address	Account	Addresses	Child
Acct Asset	Account	Assets	1-M
Acct Att	Account	Attachments	Child
Acct Book	Account	Books	Child
Acct Call	Account	Calls	1-M-PRIMARY
Acct Cmpltd Activity	Account	Completed Activities	1-M-PRIMARY
Acct Competitor	Account	Account Competitors	Child
Acct Contact	Account	Contacts	M-M
Acct CustObj1	Account	Custom Objects 01	M-M-PRIMARY
Acct CustObj2	Account	Custom Objects 02	M-M-PRIMARY
Acct CustObj3	Account	Custom Objects 03	M-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	3 -	-13	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Acct Lead	Account	Leads	1-M-PRIMARY
Acct Note	Account	Notes	Child
Acct Open Activity	Account	Open Activities	1-M-PRIMARY
Acct Oppty	Account	Opportunities	1-M-PRIMARY
Acct Partner	Account	Account Partners	Child
Acct Portfolio	Account	Portfolios	1-M
Acct Rel	Account	Account Relationships	Child
Acct Revenue	Account	Revenues	Child
Acct Sales Assmt	Account	Assessments	1-M
Acct SR	Account	Service Requests	1-M-PRIMARY
Acct Sub Acct	Account	Sub-Accounts	ReadOnly
Acct Team	Account	Account Team	Child
Acct Vehicle	Account	Vehicles	1-M
Action/Audit Trail Item 2	Activity	Audit Trail	ReadOnly
Activity	Not applicable	Activity	Тор
Activity Att	Activity	Attachments	Child
Activity Attendee Call	Activity	Attendee Call	1-M-PRIMARY
Activity Book	Activity	Books	Child
Activity Contact	Activity	Contacts	M-M
Activity CRMOD_LS_Transactions (Activity Id)	Activity	Sample Transactions	1-M
Activity CRMODLS_PCD_MSGRSP (Activity Id)	Activity	Message Responses	1-M-PRIMARY
Activity CRMODLS_Signature (Activity Id)	Activity	Signature	Child
Activity CustObj1	Activity	Custom Objects 01	M-M-PRIMARY
Activity CustObj2	Activity	Custom Objects 02	M-M-PRIMARY
Activity CustObj3	Activity	Custom Objects 03	M-M-PRIMARY
Activity CustomObject10 (Activity Id)	Activity	Custom Objects 10	1-M-PRIMARY
Activity CustomObject11 (Activity Id)	Activity	Custom Objects 11	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 61: Necess object Names and oc	sapaag 2g 2		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Activity CustomObject12 (Activity Id)	Activity	Custom Objects 12	1-M-PRIMARY
Activity CustomObject13 (Activity Id)	Activity	Custom Objects 13	1-M-PRIMARY
Activity CustomObject14 (Activity Id)	Activity	Custom Objects 14	1-M-PRIMARY
Activity CustomObject15 (Activity Id)	Activity	Custom Objects 15	1-M-PRIMARY
Activity CustomObject4 (Activity Id)	Activity	Custom Objects 04	1-M-PRIMARY
Activity CustomObject5 (Activity Id)	Activity	Custom Objects 05	1-M-PRIMARY
Activity CustomObject6 (Activity Id)	Activity	Custom Objects 06	1-M-PRIMARY
Activity CustomObject7 (Activity Id)	Activity	Custom Objects 07	1-M-PRIMARY
Activity CustomObject8 (Activity Id)	Activity	Custom Objects 08	1-M-PRIMARY
Activity CustomObject9 (Activity Id)	Activity	Custom Objects 09	1-M-PRIMARY
Activity Fund Request (Activity Id)	Activity	Fund Requests	1-M
Activity MessagePlanVBC	Activity	Available Message Plans	Child
Activity Order (Activity Id)	Activity	Orders	1-M
Activity Prod Detail	Activity	Products Detailed	Child
Activity Prod DetailVBC	Activity	Available Product Detailed	Child
Activity PromItem Drop	Activity	Promotional Item Dropped	Child
Activity Promo DropVBC	Activity	Available Promotional Item Dropped	Child
Activity Sales Assmt	Activity	Activity Assessment	1-M
Activity Samp Drop	Activity	Samples Dropped	Child
Activity Samp DropVBC	Activity	Available Sample Dropped	Child
Activity SampleRequest (Activity Id)	Activity	Sample Requests	1-M
Activity Soln	Activity	Solutions	M-M
Activity Team	Activity	Users	M-M
Address	Not applicable	Address Locations	Тор
Application	Not applicable	Application	Тор
Application Activity (Application Id)	Application	Activities	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Application ApplicationAttachment (Application Id)	Application	Application Attachments	Child
Application Cmpltd Activity	Application	Completed Activities	1-M-PRIMARY
Application SmartCall (Application Id)	Application	Smart Calls	1-M
Application/Application Book	Application	Books	Child
Application/ApplicationTeam	Application	Application Teams	Child
Application/Audit Trail Item 2	Application	Audit Trail	ReadOnly
ApplicationAttachment	Not applicable	Application Attachments	Тор
Asset	Not applicable	Asset	Тор
Auto Vehicle/Audit Trail Item 2	Vehicle	Audit Trail	ReadOnly
Auto Vehicle/Auto Vehicle Book	Vehicle	Books	Child
BlockedProduct	Not applicable	Blocked Products	Тор
Book	Not applicable	Books	Тор
Book Sub-Book	Book	Sub-Books	1-M
Book User	Book	Users	Child
BP Sales Assmt	CRMODLS_Busin essPlan	Assessments	1-M
BrokerProfile	Not applicable	Broker Profiles	Тор
BrokerProfile Custom Object 1 (Broker Profile Id)	BrokerProfile	Custom Objects 01	1-M-PRIMARY
BrokerProfile Custom Object 2 (Broker Profile Id)	BrokerProfile	Custom Objects 02	1-M-PRIMARY
BrokerProfile Custom Object 3 (Broker Profile Id)	BrokerProfile	Custom Objects 03	1-M-PRIMARY
BrokerProfile CustomObject10 (Broker Profile Id)	BrokerProfile	Custom Objects 10	1-M-PRIMARY
BrokerProfile CustomObject11 (Broker Profile Id)	BrokerProfile	Custom Objects 11	1-M-PRIMARY
BrokerProfile CustomObject12 (Broker Profile Id)	BrokerProfile	Custom Objects 12	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
BrokerProfile CustomObject13 (Broker Profile Id)	BrokerProfile	Custom Objects 13	1-M-PRIMARY
BrokerProfile CustomObject14 (Broker Profile Id)	BrokerProfile	Custom Objects 14	1-M-PRIMARY
BrokerProfile CustomObject15 (Broker Profile Id)	BrokerProfile	Custom Objects 15	1-M-PRIMARY
BrokerProfile CustomObject4 (Broker Profile Id)	BrokerProfile	Custom Objects 04	1-M-PRIMARY
BrokerProfile CustomObject5 (Broker Profile Id)	BrokerProfile	Custom Objects 05	1-M-PRIMARY
BrokerProfile CustomObject6 (Broker Profile Id)	BrokerProfile	Custom Objects 06	1-M-PRIMARY
BrokerProfile CustomObject7 (Broker Profile Id)	BrokerProfile	Custom Objects 07	1-M-PRIMARY
BrokerProfile CustomObject8 (Broker Profile Id)	BrokerProfile	Custom Objects 08	1-M-PRIMARY
BrokerProfile CustomObject9 (Broker Profile Id)	BrokerProfile	Custom Objects 09	1-M-PRIMARY
Bulk Data Load	Not applicable	Bulk Data Load	Тор
Call ProdDetail	Not applicable	Products Detailed	Тор
Call ProdDetail CallProdDetail_MsgPlanItem (Product Detailed Id)	Call ProdDetail	Call Product Detail Messaging Plan Items	1-M-PRIMARY
Call ProdDetail CallProdDetail_MsgPlnReI (Product Detailed Id)	Call ProdDetail	Call Product Detail Messaging Plan Item Relations	1-M-PRIMARY
Call ProdDetail CallProdDetail_MsgRsp (Product Detailed Id)	Call ProdDetail	Call Product Detail Message Responses	1-M-PRIMARY
CallProdDetail_MsgPlanItem	Not applicable	Call Product Detail Messaging Plan Items	Тор
CallProdDetail_MsgPInRel	Not applicable	Call Product Detail Messaging Plan Item Relations	Тор
CallProdDetail_MsgRsp	Not applicable	Call Product Detail Message Responses	Тор

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
•			
Camp Att	Campaign	Attachments	Child
Camp Cmpltd Activity	Campaign	Completed Activities	1-M-PRIMARY
Camp Contact	Campaign	Contacts	1-M
Camp CustObj1	Campaign	Custom Objects 01	M-M-PRIMARY
Camp CustObj2	Campaign	Custom Objects 02	M-M-PRIMARY
Camp CustObj3	Campaign	Custom Objects 03	M-M-PRIMARY
Camp Lead	Campaign	Leads	1-M-PRIMARY
Camp Note	Campaign	Notes	Child
Camp Open Activity	Campaign	Open Activities	1-M-PRIMARY
Camp Oppty	Campaign	Opportunities	M-M-PRIMARY
Campaign	Not applicable	Campaign	Тор
Campaign Application (Campaign Id)	Campaign	Applications	1-M
Campaign CustomObject10 (Campaign Id)	Campaign	Custom Objects 10	1-M-PRIMARY
Campaign CustomObject11 (Campaign Id)	Campaign	Custom Objects 11	1-M-PRIMARY
Campaign CustomObject12 (Campaign Id)	Campaign	Custom Objects 12	1-M-PRIMARY
Campaign CustomObject13 (Campaign Id)	Campaign	Custom Objects 13	1-M-PRIMARY
Campaign CustomObject14 (Campaign Id)	Campaign	Custom Objects 14	1-M-PRIMARY
Campaign CustomObject15 (Campaign Id)	Campaign	Custom Objects 15	1-M-PRIMARY
Campaign CustomObject4 (Campaign Id)	Campaign	Custom Objects 04	1-M-PRIMARY
Campaign CustomObject5 (Campaign Id)	Campaign	Custom Objects 05	1-M-PRIMARY
Campaign CustomObject6 (Campaign Id)	Campaign	Custom Objects 06	1-M-PRIMARY
Campaign CustomObject7 (Campaign Id)	Campaign	Custom Objects 07	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Campaign CustomObject8 (Campaign Id)	Campaign	Custom Objects 08	1-M-PRIMARY
Campaign CustomObject9 (Campaign Id)	Campaign	Custom Objects 09	1-M-PRIMARY
Campaign FinancialAccount (Campaign Id)	Campaign	Financial Accounts	1-M-PRIMARY
Campaign FinancialPlan (Campaign Id)	Campaign	Financial Plans	1-M
Campaign MDFRequest (Campaign Id)	Campaign	MDF Requests	1-M
Campaign MedEdEvent (Campaign Id)	Campaign	Events	1-M
Campaign PartnerCampaign (Campaign Id)	Campaign	Partner Campaigns	Child
Campaign Policy (Campaign Id)	Campaign	Policies	1-M
Campaign/Campaign Book	Campaign	Books	Child
Certification	Not applicable	Certifications	Тор
Certification AccreditationCertification (Certification Id)	Certification	Accreditation Certifications	Child
Certification CertificationAttachment (Certification Id)	Certification	Certification Attachments	Child
Certification CertificationCourse (Certification Id)	Certification	Certification Courses	Child
Certification CertificationExam (Certification Id)	Certification	Certification Exams	Child
Certification CertificationProduct (Certification Id)	Certification	Certification Products	Child
Certification CertificationProductCategory (Certification Id)	Certification	Certification Product Product Categories	Child
Certification CertificationRelationship (Certification Id)	Certification	Related Certifications	Child
Certification CertificationRequest (Certification Id)	Certification	Certification Requests	1-M-PRIMARY
Certification CertificationSolution (Certification Id)	Certification	Certification Solutions	Child

Table 81. Access Object Names and Corresponding ENU Display Names

		D	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Certification Custom Object 1 (Certfication Id)	Certification	Custom Objects 01	1-M-PRIMARY
Certification Custom Object 2 (Certfication Id)	Certification	Custom Objects 02	1-M-PRIMARY
Certification Custom Object 3 (Certfication Id)	Certification	Custom Objects 03	1-M-PRIMARY
Certification CustomObject10 (Certfication Id)	Certification	Custom Objects 10	1-M-PRIMARY
Certification CustomObject11 (Certfication Id)	Certification	Custom Objects 11	1-M-PRIMARY
Certification CustomObject12 (Certfication Id)	Certification	Custom Objects 12	1-M-PRIMARY
Certification CustomObject13 (Certfication Id)	Certification	Custom Objects 13	1-M-PRIMARY
Certification CustomObject14 (Certfication Id)	Certification	Custom Objects 14	1-M-PRIMARY
Certification CustomObject15 (Certfication Id)	Certification	Custom Objects 15	1-M-PRIMARY
Certification CustomObject4 (Certfication Id)	Certification	Custom Objects 04	1-M-PRIMARY
Certification CustomObject5 (Certfication Id)	Certification	Custom Objects 05	1-M-PRIMARY
Certification CustomObject6 (Certfication Id)	Certification	Custom Objects 06	1-M-PRIMARY
Certification CustomObject7 (Certfication Id)	Certification	Custom Objects 07	1-M-PRIMARY
Certification CustomObject8 (Certfication Id)	Certification	Custom Objects 08	1-M-PRIMARY
Certification CustomObject9 (Certfication Id)	Certification	Custom Objects 09	1-M-PRIMARY
Certification/Certification Book	Certification	Books	Child
Certification/CertificationTeam	Certification	Certification Teams	Child
CertificationAttachment	Not applicable	Certification Attachments	Тор
CertificationCourse	Not applicable	Certification Courses	Тор

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CertificationExam	Not applicable	Certification Exams	Тор
CertificationProduct	Not applicable	Certification Products	Тор
CertificationProductCategory	Not applicable	Certification Product Product Categories	Тор
CertificationRelationship	Not applicable	Related Certifications	Тор
CertificationRequest	Not applicable	Certification Requests	Тор
CertificationSolution	Not applicable	Certification Solutions	Тор
Channel Partner CustomObject10 (Dealer Id)	Dealer	Custom Objects 10	1-M-PRIMARY
Channel Partner CustomObject11 (Dealer Id)	Dealer	Custom Objects 11	1-M-PRIMARY
Channel Partner CustomObject12 (Dealer Id)	Dealer	Custom Objects 12	1-M-PRIMARY
Channel Partner CustomObject13 (Dealer Id)	Dealer	Custom Objects 13	1-M-PRIMARY
Channel Partner CustomObject14 (Dealer Id)	Dealer	Custom Objects 14	1-M-PRIMARY
Channel Partner CustomObject15 (Dealer Id)	Dealer	Custom Objects 15	1-M-PRIMARY
Channel Partner CustomObject4 (Dealer Id)	Dealer	Custom Objects 04	1-M-PRIMARY
Channel Partner CustomObject5 (Dealer Id)	Dealer	Custom Objects 05	1-M-PRIMARY
Channel Partner CustomObject6 (Dealer Id)	Dealer	Custom Objects 06	1-M-PRIMARY
Channel Partner CustomObject7 (Dealer Id)	Dealer	Custom Objects 07	1-M-PRIMARY
Channel Partner CustomObject8 (Dealer Id)	Dealer	Custom Objects 08	1-M-PRIMARY
Channel Partner CustomObject9 (Dealer Id)	Dealer	Custom Objects 09	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

		B: 1 N	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Claim	Not applicable	Claims	Тор
Claim Activity (Claim Id)	Claim	Activities	1-M-PRIMARY
Claim Cmpltd Activity	Claim	Completed Activities	1-M-PRIMARY
Claim Damage (Claim Id)	Claim	Damages	1-M
Claim InvolvedParty (Claim Id)	Claim	Involved Parties	1-M
Claim Service Request (Claim Id)	Claim	Service Requests	1-M-PRIMARY
Claim SmartCall (Claim Id)	Claim	Smart Calls	1-M
Company	Not applicable	Companies	Тор
Contact	Not applicable	Contact	Тор
Contact Accreditation (Contact Id)	Contact	Accreditations	1-M
Contact Acct	Contact	Accounts	M-M
Contact Addr	Contact	Addresses	Child
Contact Asset	Contact	Assets	M-M
Contact Att	Contact	Attachments	Child
Contact BlockedProduct (Contact Id)	Contact	Blocked Products	1-M
Contact Book	Contact	Books	Child
Contact Call	Contact	Calls	M-M-PRIMARY
Contact Camp	Contact	Campaigns	1-M
Contact Certification (Contact Id)	Contact	Certifications	1-M
Contact CertificationRequest (Contact Id)	Contact	Certification Requests	1-M-PRIMARY
Contact Claim (Contact Id)	Contact	Claims	1-M
Contact Cmpltd Activity	Contact	Completed Activities	M-M-PRIMARY
Contact Course (Contact Id)	Contact	Courses	1-M
Contact CourseEnrollment (Candidate Id)	Contact	Course Enrollments	1-M-PRIMARY
Contact Coverage (Contact Id)	Contact	Coverages	1-M
Contact CRMOD_LS_ContactLicenses (Contact Id)	Contact	Contact State Licenses	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

·			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Contact CRMOD_LS_Transactions (Contact Id)	Contact	Sample Transactions	1-M
Contact CRMODLS_BPL_CNTCT (Contact Id)	Contact	Plan Contacts	1-M-PRIMARY
Contact CRMODLS_OBJECTIVE (Contact Name Id)	Contact	Objectives	1-M-PRIMARY
Contact CRMODLS_Signature (Contact Id)	Contact	Signature	Child
Contact CustObj1	Contact	Custom Objects 01	M-M-PRIMARY
Contact CustObj2	Contact	Custom Objects 02	M-M-PRIMARY
Contact CustObj3	Contact	Custom Objects 03	M-M-PRIMARY
Contact CustomObject10 (Contact Id)	Contact	Custom Objects 10	1-M-PRIMARY
Contact CustomObject11 (Contact Id)	Contact	Custom Objects 11	1-M-PRIMARY
Contact CustomObject12 (Contact Id)	Contact	Custom Objects 12	1-M-PRIMARY
Contact CustomObject13 (Contact Id)	Contact	Custom Objects 13	1-M-PRIMARY
Contact CustomObject14 (Contact Id)	Contact	Custom Objects 14	1-M-PRIMARY
Contact CustomObject15 (Contact Id)	Contact	Custom Objects 15	1-M-PRIMARY
Contact CustomObject4 (Contact Id)	Contact	Custom Objects 04	1-M-PRIMARY
Contact CustomObject5 (Contact Id)	Contact	Custom Objects 05	1-M-PRIMARY
Contact CustomObject6 (Contact Id)	Contact	Custom Objects 06	1-M-PRIMARY
Contact CustomObject7 (Contact Id)	Contact	Custom Objects 07	1-M-PRIMARY
Contact CustomObject8 (Contact Id)	Contact	Custom Objects 08	1-M-PRIMARY
Contact CustomObject9 (Contact Id)	Contact	Custom Objects 09	1-M-PRIMARY
Contact DealRegistration (Associated Contact Id)	Contact	Deal Registrations	1-M
Contact Exam (Contact Id)	Contact	Exams	1-M
Contact ExamRegistration (Candidate Id)	Contact	Exam Registrations	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 81. Access Object Names and Co			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Contact FinancialAccount (Account Holder Id)	Contact	Financial Account: Account Holder	1-M-PRIMARY
Contact FinancialAccount (Financial Advisor Id)	Contact	Financial Accounts	1-M-PRIMARY
Contact FinancialAccountHolder (Financial Account Holder Id)	Contact	Financial Account Holders	1-M
Contact FinancialPlan (Contact Id)	Contact	Financial Plans	1-M
Contact HCPContactAllocation (Contact Id)	Contact	HCP Contact Allocations	1-M
Contact Household	Contact	Households	M-M
Contact Interest	Contact	Contact Interests	Child
Contact InvolvedParty (Contact Id)	Contact	Involved Parties	1-M
Contact Lead	Contact	Leads	1-M-PRIMARY
Contact Med Ed	Contact	Event	ReadOnly
Contact Note	Contact	Notes	Child
Contact Open Activity	Contact	Open Activities	M-M-PRIMARY
Contact Oppty	Contact	Opportunities	M-M-PRIMARY
Contact Order (Contact Id)	Contact	Orders	1-M
Contact Policy (Carrier Underwriter Id)	Contact	Policies	1-M
Contact Policy (Primary Agent Id)	Contact	Policies	1-M
Contact PolicyHolder (Contact Holder Id)	Contact	Policy Holders	1-M
Contact Portfolio	Contact	Portfolios	Child
Contact Referrals	Contact	Referrals	1-M
Contact Rel	Contact	Contact Relationships	Child
Contact Revenue	Contact	Revenues	Child
Contact Sales Assmt	Contact	Contact Assessment	1-M
Contact SampleRequest (Contact Id)	Contact	Sample Requests	1-M
Contact SocialProfile (Contact Id)	Contact	Social Profiles	1-M
Contact SR	Contact	Service Requests	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	Access Object	Display Name	
Access Object Name	Name of Parent	(ENU)	Object Type
Contact Team	Contact	Contact Team	Child
Contact Vehicle	Contact	Vehicles	M-M
Contact/Audit Trail Item 2	Contact	Audit Trail	ReadOnly
ContactBestTimes	Contact	Contact Best Times	Child
Course	Not applicable	Courses	Тор
Course CertificationCourse (Course Id)	Course	Certification Courses	Child
Course CourseAttachment (Course Id)	Course	Course Attachments	Child
Course CourseCategory (Course Id)	Course	Course Product Product Categories	Child
Course CourseEnrollment (Course Id)	Course	Course Enrollments	1-M-PRIMARY
Course CourseExam (Course Id)	Course	Course Exams	Child
Course CoursePartner (Course Id)	Course	Course Partners	Child
Course CourseProduct (Course Id)	Course	Course Products	Child
Course CourseRelationship (Course Id)	Course	Related Courses	Child
Course CourseSolution (Course Id)	Course	Course Solutions	Child
Course Custom Object 1 (Course Id)	Course	Custom Objects 01	1-M-PRIMARY
Course Custom Object 2 (Course Id)	Course	Custom Objects 02	1-M-PRIMARY
Course Custom Object 3 (Course Id)	Course	Custom Objects 03	1-M-PRIMARY
Course CustomObject10 (Course Id)	Course	Custom Objects 10	1-M-PRIMARY
Course CustomObject11 (Course Id)	Course	Custom Objects 11	1-M-PRIMARY
Course CustomObject12 (Course Id)	Course	Custom Objects 12	1-M-PRIMARY
Course CustomObject13 (Course Id)	Course	Custom Objects 13	1-M-PRIMARY
Course CustomObject14 (Course Id)	Course	Custom Objects 14	1-M-PRIMARY
Course CustomObject15 (Course Id)	Course	Custom Objects 15	1-M-PRIMARY
Course CustomObject4 (Course Id)	Course	Custom Objects 04	1-M-PRIMARY
Course CustomObject5 (Course Id)	Course	Custom Objects 05	1-M-PRIMARY
Course CustomObject6 (Course Id)	Course	Custom Objects 06	1-M-PRIMARY
Course CustomObject7 (Course Id)	Course	Custom Objects 07	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Course CustomObject8 (Course Id)	Course	Custom Objects 08	1-M-PRIMARY
Course CustomObject9 (Course Id)	Course	Custom Objects 09	1-M-PRIMARY
Course/Course Book	Course	Books	Child
Course/CourseTeam	Course	Course Teams	Child
CourseAttachment	Not applicable	Course Attachments	Тор
CourseCategory	Not applicable	Course Product Product Categories	Тор
CourseEnrollment	Not applicable	Course Enrollments	Тор
CourseExam	Not applicable	Course Exams	Тор
CoursePartner	Not applicable	Course Partners	Тор
CourseProduct	Not applicable	Course Products	Тор
CourseRelationship	Not applicable	Related Courses	Тор
CourseSolution	Not applicable	Course Solutions	Тор
Coverage	Not applicable	Coverages	Тор
CRMOD_LS_Allocation	Not applicable	Allocations	Тор
CRMOD_LS_Allocation/Audit Trail Item 2	CRMOD_LS_Allo cation	Audit Trail	ReadOnly
CRMOD_LS_Allocation/ CRMOD_LS_Allocation Book	CRMOD_LS_Allo cation	Books	Child
CRMOD_LS_ContactLicenses	Not applicable	Contact State Licenses	Тор
CRMOD_LS_MessagingPlan	Not applicable	Messaging Plans	Тор
CRMOD_LS_MessagingPlan CRMOD_LS_MsgPlanItem (Parent Message Plan Id)	CRMOD_LS_Mes sagingPlan	Messaging Plan Items	1-M-PRIMARY
CRMOD_LS_MessagingPlan CRMODLS_BusinessPlan (Message Plan Id)	CRMOD_LS_Mes sagingPlan	Business Plans	1-M-PRIMARY
CRMOD_LS_MessagingPlan CRMODLS_PCD_MSGRSP (Plan Id)	CRMOD_LS_Mes sagingPlan	Message Responses	1-M-PRIMARY
CRMOD_LS_MessagingPlan Custom Object 1 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 01	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMOD_LS_MessagingPlan Custom Object 2 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 02	1-M-PRIMARY
CRMOD_LS_MessagingPlan Custom Object 3 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 03	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject10 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 10	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject11 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 11	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject12 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 12	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject13 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 13	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject14 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 14	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject15 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 15	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject4 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 04	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject5 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 05	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject6 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 06	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject7 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 07	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject8 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 08	1-M-PRIMARY
CRMOD_LS_MessagingPlan CustomObject9 (Plan Id)	CRMOD_LS_Mes sagingPlan	Custom Objects 09	1-M-PRIMARY
CRMOD_LS_MessagingPlan/ CRMOD_LS_MessagingPlan Book	CRMOD_LS_Mes sagingPlan	Books	Child
CRMOD_LS_MsgPlanItem	Not applicable	Messaging Plan Items	Тор
CRMOD_LS_MsgPlanItem CallProdDetail_MsgPlanItem (Messaging Plan Item Id)	CRMOD_LS_Msg PlanItem	Call Product Detail Messaging Plan Items	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMOD_LS_MsgPlanItem CRMOD_LS_MsgPlnRel (Parent MP Item Id)	CRMOD_LS_Msg PlanItem	Messaging Plan Item Relations	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CRMODLS_PCD_MSGRSP (Plan Item Id)	CRMOD_LS_Msg PlanItem	Message Responses	1-M-PRIMARY
CRMOD_LS_MsgPlanItem Custom Object 1 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 01	1-M-PRIMARY
CRMOD_LS_MsgPlanItem Custom Object 2 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 02	1-M-PRIMARY
CRMOD_LS_MsgPlanItem Custom Object 3 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 03	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject10 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 10	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject11 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 11	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject12 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 12	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject13 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 13	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject14 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 14	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject15 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 15	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject4 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 04	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject5 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 05	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject6 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 06	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject7 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 07	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject8 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 08	1-M-PRIMARY
CRMOD_LS_MsgPlanItem CustomObject9 (Plan Item Id)	CRMOD_LS_Msg PlanItem	Custom Objects 09	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 01. Access object Names and oc		-13	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMOD_LS_MsgPInRel	Not applicable	Messaging Plan Item Relations	Тор
CRMOD_LS_MsgPInReI CallProdDetail_MsgPInReI (Message Plan Item ReI Id)	CRMOD_LS_Msg PInRel	Call Product Detail Messaging Plan Item Relations	1-M-PRIMARY
CRMOD_LS_MsgPInRel Custom Object 1 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 01	1-M-PRIMARY
CRMOD_LS_MsgPInRel Custom Object 2 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 02	1-M-PRIMARY
CRMOD_LS_MsgPInRel Custom Object 3 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 03	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject10 (Plan Item Relation Id)	CRMOD_LS_Msg PlnRel	Custom Objects 10	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject11 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 11	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject12 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 12	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject13 (Plan Item Relation Id)	CRMOD_LS_Msg PlnRel	Custom Objects 13	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject14 (Plan Item Relation Id)	CRMOD_LS_Msg PlnRel	Custom Objects 14	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject15 (Plan Item Relation Id)	CRMOD_LS_Msg PlnRel	Custom Objects 15	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject4 (Plan Item Relation Id)	CRMOD_LS_Msg PlnRel	Custom Objects 04	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject5 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 05	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject6 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 06	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMOD_LS_MsgPInRel CustomObject7 (Plan Item Relation Id)	CRMOD_LS_Msg PlnRel	Custom Objects 07	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject8 (Plan Item Relation Id)	CRMOD_LS_Msg PlnRel	Custom Objects 08	1-M-PRIMARY
CRMOD_LS_MsgPInRel CustomObject9 (Plan Item Relation Id)	CRMOD_LS_Msg PInRel	Custom Objects 09	1-M-PRIMARY
CRMOD_LS_TransactionItems	Not applicable	Transaction Items	Тор
CRMOD_LS_Transactions	Not applicable	Sample Transactions	Тор
CRMOD_LS_Transactions CRMOD_LS_TransactionItems (Sample Transaction Id)	CRMOD_LS_Tran sactions	Transaction Items	1-M-PRIMARY
CRMOD_LS_Transactions Custom Object 1 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 01	1-M-PRIMARY
CRMOD_LS_Transactions Custom Object 2 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 02	1-M-PRIMARY
CRMOD_LS_Transactions Custom Object 3 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 03	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject10 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 10	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject11 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 11	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject12 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 12	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject13 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 13	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject14 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 14	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject15 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 15	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject4 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 04	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject5 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 05	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 01. Access object Names and oc			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMOD_LS_Transactions CustomObject6 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 06	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject7 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 07	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject8 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 08	1-M-PRIMARY
CRMOD_LS_Transactions CustomObject9 (Transaction Id)	CRMOD_LS_Tran sactions	Custom Objects 09	1-M-PRIMARY
CRMOD_LS_Transactions/ CRMOD_LS_Transactions Book	CRMOD_LS_Tran sactions	Books	Child
CRMODLS_BPL_ACNT	Not applicable	Plan Accounts	Тор
CRMODLS_BPL_CNTCT	Not applicable	Plan Contacts	Тор
CRMODLS_BusinessPlan	Not applicable	Business Plan	Тор
CRMODLS_BusinessPlan AccreditationRequest (Plan Id)	CRMODLS_Busin essPlan	Accreditation Requests	1-M-PRIMARY
CRMODLS_BusinessPlan Activity (Business Plan Id)	CRMODLS_Busin essPlan	Activities	1-M-PRIMARY
CRMODLS_BusinessPlan CertificationRequest (Plan Id)	CRMODLS_Busin essPlan	Certification Requests	1-M-PRIMARY
CRMODLS_BusinessPlan Cmpltd Activity	CRMODLS_Busin essPlan	Activities	1-M-PRIMARY
CRMODLS_BusinessPlan CRMOD_LS_MessagingPlan (Business Plan Id)	CRMODLS_Busin essPlan	Messaging Plans	1-M
CRMODLS_BusinessPlan CRMODLS_BPL_ACNT (Business Plan Id)	CRMODLS_Busin essPlan	Plan Accounts	1-M-PRIMARY
CRMODLS_BusinessPlan CRMODLS_BPL_CNTCT (Business Plan Id)	CRMODLS_Busin essPlan	Plan Contacts	1-M-PRIMARY
CRMODLS_BusinessPlan CRMODLS_BusinessPlan (Parent Plan Name Id)	CRMODLS_Busin essPlan	Business Plans	1-M-PRIMARY
CRMODLS_BusinessPlan CRMODLS_BusinessPlan_ATTACHMEN T (CRMODLS_BusinessPlan Id)	CRMODLS_Busin essPlan	Business Plan Attachments	Child

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_BusinessPlan CRMODLS_OBJECTIVE (Plan Name Id)	CRMODLS_Busin essPlan	Objectives	1-M-PRIMARY
CRMODLS_BusinessPlan CRMODLS_PlanOpportunities (Plan Id)	CRMODLS_Busin essPlan	Plan Opportunities	1-M-PRIMARY
CRMODLS_BusinessPlan Custom Object 1 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 01	1-M-PRIMARY
CRMODLS_BusinessPlan Custom Object 2 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 02	1-M-PRIMARY
CRMODLS_BusinessPlan Custom Object 3 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 03	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject10 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 10	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject11 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 11	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject12 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 12	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject13 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 13	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject14 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 14	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject15 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 15	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject4 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 04	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject5 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 05	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject6 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 06	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject7 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 07	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject8 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 08	1-M-PRIMARY
CRMODLS_BusinessPlan CustomObject9 (Business Plan Id)	CRMODLS_Busin essPlan	Custom Objects 09	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_BusinessPlan MedEdEvent (Business Plan Id)	CRMODLS_Busin essPlan	Events	1-M
CRMODLS_BusinessPlan PartnerPlan (Plan Id)	CRMODLS_Busin essPlan	Partner Plans	Child
CRMODLS_BusinessPlan SmartCall (Business Plan Id)	CRMODLS_Busin essPlan	Smart Calls	1-M
CRMODLS_BusinessPlan/Audit Trail Item 2	CRMODLS_Busin essPlan	Audit Trail	ReadOnly
CRMODLS_BusinessPlan/ CRMODLS_BusinessPlan Book	CRMODLS_Busin essPlan	Books	Child
CRMODLS_BusinessPlan/ CRMODLS_BusinessPlanTeam	CRMODLS_Busin essPlan	Business Plan Teams	Child
CRMODLS_BusinessPlan_ATTACHMEN T	Not applicable	Business Plan Attachments	Тор
CRMODLS_InventoryAuditReport	Not applicable	Inventory Audit Reports	Тор
CRMODLS_InventoryAuditReport CRMODLS_SampleInventory (Audit Report Id)	CRMODLS_Inven toryAuditReport	Sample Inventory	Child
CRMODLS_InventoryAuditReport/ CRMODLS_InventoryAuditReport Book	CRMODLS_Inven toryAuditReport	Books	Child
CRMODLS_InventoryPeriod	Not applicable	Inventory Periods	Тор
CRMODLS_InventoryPeriod CRMOD_LS_Transactions (Inventory Period Id)	CRMODLS_Inven toryPeriod	Sample Transactions	1-M
CRMODLS_InventoryPeriod CRMODLS_InventoryAuditReport (Inventory Period Id)	CRMODLS_InventoryPeriod	Inventory Audit Reports	1-M
CRMODLS_InventoryPeriod CRMODLS_SampleInventory (Inventory Period Id)	CRMODLS_Inven toryPeriod	Sample Inventory	Child
CRMODLS_InventoryPeriod Custom Object 1 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 01	1-M-PRIMARY
CRMODLS_InventoryPeriod Custom Object 2 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 02	1-M-PRIMARY
CRMODLS_InventoryPeriod Custom Object 3 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 03	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_InventoryPeriod CustomObject10 (Invt Period Id)	CRMODLS_Inven toryPeriod	Custom Objects 10	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject11 (Invt Period Id)	CRMODLS_Inven toryPeriod	Custom Objects 11	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject12 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 12	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject13 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 13	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject14 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 14	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject15 (Invt Period Id)	CRMODLS_Inven toryPeriod	Custom Objects 15	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject4 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 04	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject5 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 05	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject6 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 06	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject7 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 07	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject8 (Invt Period Id)	CRMODLS_Inven toryPeriod	Custom Objects 08	1-M-PRIMARY
CRMODLS_InventoryPeriod CustomObject9 (Invt Period Id)	CRMODLS_InventoryPeriod	Custom Objects 09	1-M-PRIMARY
CRMODLS_InventoryPeriod/ CRMODLS_InventoryPeriod Book	CRMODLS_Inven toryPeriod	Books	Child
CRMODLS_ModificationLog	Not applicable	Modification Trackings	Тор
CRMODLS_OBJECTIVE	Not applicable	Objective	Тор
CRMODLS_OBJECTIVE Accreditation (Objective Id)	CRMODLS_OBJE CTIVE	Accreditations	1-M
CRMODLS_OBJECTIVE AccreditationRequest (Objective Id)	CRMODLS_OBJE CTIVE	Accreditation Requests	1-M-PRIMARY
CRMODLS_OBJECTIVE Activity (Objective Id)	CRMODLS_OBJE CTIVE	Activities	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 61: Necess Object Names and oc			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_OBJECTIVE Certification (Objective Id)	CRMODLS_OBJE CTIVE	Certifications	1-M
CRMODLS_OBJECTIVE CertificationRequest (Objective Id)	CRMODLS_OBJE CTIVE	Certification Requests	1-M-PRIMARY
CRMODLS_OBJECTIVE Cmpltd Activity	CRMODLS_OBJE CTIVE	Activities	1-M-PRIMARY
CRMODLS_OBJECTIVE Course (Objective Id)	CRMODLS_OBJE CTIVE	Courses	1-M
CRMODLS_OBJECTIVE CourseEnrollment (Objective Id)	CRMODLS_OBJE CTIVE	Course Enrollments	1-M-PRIMARY
CRMODLS_OBJECTIVE CRMOD_LS_MessagingPlan (PrimaryObj Id)	CRMODLS_OBJE CTIVE	Messaging Plans	1-M
CRMODLS_OBJECTIVE CRMODLS_OBJECTIVE (Parent Objective Id)	CRMODLS_OBJE CTIVE	Objectives	1-M-PRIMARY
CRMODLS_OBJECTIVE CRMODLS_OBJECTIVE_ATTACHMENT (CRMODLS_OBJECTIVE Id)	CRMODLS_OBJE CTIVE	Objective Attachments	Child
CRMODLS_OBJECTIVE Custom Object 1 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 01	1-M-PRIMARY
CRMODLS_OBJECTIVE Custom Object 2 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 02	1-M-PRIMARY
CRMODLS_OBJECTIVE Custom Object 3 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 03	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject10 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 10	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject11 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 11	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject12 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 12	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject13 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 13	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject14 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 14	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject15 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 15	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	erresponding Erre B		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_OBJECTIVE CustomObject4 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 04	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject5 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 05	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject6 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 06	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject7 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 07	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject8 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 08	1-M-PRIMARY
CRMODLS_OBJECTIVE CustomObject9 (Objective Id)	CRMODLS_OBJE CTIVE	Custom Objects 09	1-M-PRIMARY
CRMODLS_OBJECTIVE DealRegistration (Objective Id)	CRMODLS_OBJE CTIVE	Deal Registrations	1-M
CRMODLS_OBJECTIVE Exam (Objective Id)	CRMODLS_OBJE CTIVE	Exams	1-M
CRMODLS_OBJECTIVE ExamRegistration (Objective Id)	CRMODLS_OBJE CTIVE	Exam Registrations	1-M-PRIMARY
CRMODLS_OBJECTIVE Fund (Objective Id)	CRMODLS_OBJE CTIVE	Funds	1-M
CRMODLS_OBJECTIVE Lead (Objective Id)	CRMODLS_OBJE CTIVE	Leads	1-M-PRIMARY
CRMODLS_OBJECTIVE MDFRequest (Objective Id)	CRMODLS_OBJE CTIVE	MDF Requests	1-M
CRMODLS_OBJECTIVE MedEdEvent (Objective Id)	CRMODLS_OBJE CTIVE	Events	1-M
CRMODLS_OBJECTIVE Opportunity (Objective Id)	CRMODLS_OBJE CTIVE	Opportunities	1-M-PRIMARY
CRMODLS_OBJECTIVE Service Request (Objective Id)	CRMODLS_OBJE CTIVE	Service Requests	1-M-PRIMARY
CRMODLS_OBJECTIVE SmartCall (Objective Id)	CRMODLS_OBJE CTIVE	Smart Calls	1-M
CRMODLS_OBJECTIVE SPRequest (Objective Id)	CRMODLS_OBJE CTIVE	Special Pricing Requests	1-M
CRMODLS_OBJECTIVE/Audit Trail Item 2	CRMODLS_OBJE CTIVE	Audit Trail	ReadOnly

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_OBJECTIVE/ CRMODLS_OBJECTIVE Book	CRMODLS_OBJE CTIVE	Books	Child
CRMODLS_OBJECTIVE/ CRMODLS_OBJECTIVETeam	CRMODLS_OBJE CTIVE	Objective Teams	Child
CRMODLS_OBJECTIVE_ATTACHMENT	Not applicable	Objective Attachments	Тор
CRMODLS_PCD_MSGRSP	Not applicable	Message Responses	Тор
CRMODLS_PCD_MSGRSP CallProdDetail_MsgRsp (Messaging Response Id)	CRMODLS_PCD_ MSGRSP	Call Product Detail Message Responses	1-M-PRIMARY
CRMODLS_PCD_MSGRSP Custom Object 1 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 01	1-M-PRIMARY
CRMODLS_PCD_MSGRSP Custom Object 2 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 02	1-M-PRIMARY
CRMODLS_PCD_MSGRSP Custom Object 3 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 03	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject10 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 10	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject11 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 11	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject12 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 12	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject13 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 13	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject14 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 14	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject15 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 15	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject4 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 04	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_PCD_MSGRSP CustomObject5 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 05	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject6 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 06	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject7 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 07	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject8 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 08	1-M-PRIMARY
CRMODLS_PCD_MSGRSP CustomObject9 (Message Response Id)	CRMODLS_PCD_ MSGRSP	Custom Objects 09	1-M-PRIMARY
CRMODLS_PlanOpportunities	Not applicable	Plan Opportunities	Тор
CRMODLS_RELDISC	Not applicable	Related Disclaimers	Тор
CRMODLS_RELDISC CRMODLS_SIGNDISC (Primary Disclaimer Id)	CRMODLS_RELD ISC	Sample Disclaimers	1-M
CRMODLS_SampleInventory	Not applicable	Sample Inventory	Тор
CRMODLS_SampleLot	Not applicable	Sample Lots	Тор
CRMODLS_SampleLot Custom Object 1 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 01	1-M-PRIMARY
CRMODLS_SampleLot Custom Object 2 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 02	1-M-PRIMARY
CRMODLS_SampleLot Custom Object 3 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 03	1-M-PRIMARY
CRMODLS_SampleLot CustomObject10 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 10	1-M-PRIMARY
CRMODLS_SampleLot CustomObject11 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 11	1-M-PRIMARY
CRMODLS_SampleLot CustomObject12 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 12	1-M-PRIMARY
CRMODLS_SampleLot CustomObject13 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 13	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Tuble 61. Necess Object Numes and oc			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CRMODLS_SampleLot CustomObject14 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 14	1-M-PRIMARY
CRMODLS_SampleLot CustomObject15 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 15	1-M-PRIMARY
CRMODLS_SampleLot CustomObject4 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 04	1-M-PRIMARY
CRMODLS_SampleLot CustomObject5 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 05	1-M-PRIMARY
CRMODLS_SampleLot CustomObject6 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 06	1-M-PRIMARY
CRMODLS_SampleLot CustomObject7 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 07	1-M-PRIMARY
CRMODLS_SampleLot CustomObject8 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 08	1-M-PRIMARY
CRMODLS_SampleLot CustomObject9 (Sample Lot Id)	CRMODLS_Samp leLot	Custom Objects 09	1-M-PRIMARY
CRMODLS_SampleLot/ CRMODLS_SampleLot Book	CRMODLS_Samp leLot	Books	Child
CRMODLS_Signature	Not applicable	Signature	Тор
CRMODLS_Signature/Audit Trail Item 2	CRMODLS_Signa ture	Audit Trail	ReadOnly
CRMODLS_SIGNDISC	Not applicable	Sample Disclaimers	Тор
CRMODLS_SIGNDISC CRMODLS_RELDISC (Parent Id)	CRMODLS_SIGN DISC	Related Disclaimers	Child
CustObj1	Not applicable	Custom Object 01	Тор
CustObj1 Acct	CustObj1	Accounts	M-M
CustObj1 Asset	CustObj1	Assets	M-M
CustObj1 Att	CustObj1	Attachments	Child
CustObj1 Book	CustObj1	Books	Child
CustObj1 Camp	CustObj1	Campaigns	M-M
CustObj1 Cmpltd Activity	CustObj1	Completed Activities	M-M-PRIMARY
CustObj1 Contact	CustObj1	Contacts	M-M
CustObj1 CustObj1	CustObj1	Custom Objects 01	M-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustObj1 CustObj2	CustObj1	Custom Objects 02	M-M-PRIMARY
CustObj1 CustObj3	CustObj1	Custom Objects 03	M-M-PRIMARY
CustObj1 Dealer	CustObj1	Dealers	M-M
CustObj1 Fund	CustObj1	Fund	M-M
CustObj1 Fund Request	CustObj1	Fund Requests	M-M
CustObj1 Household	CustObj1	Households	M-M
CustObj1 Lead	CustObj1	Leads	M-M-PRIMARY
CustObj1 MedEd	CustObj1	Event	M-M
CustObj1 Note	CustObj1	Notes	Child
CustObj1 Open Activity	CustObj1	Open Activities	M-M-PRIMARY
CustObj1 Opportunity	CustObj1	Opportunities	M-M-PRIMARY
CustObj1 Partner	CustObj1	Partner	M-M
CustObj1 Portfolio	CustObj1	Portfolios	M-M
CustObj1 Prod	CustObj1	Products	M-M
CustObj1 Service Request	CustObj1	Service Requests	M-M-PRIMARY
CustObj1 Solution	CustObj1	Solutions	M-M
CustObj1 Team	CustObj1	Custom Object 01 Team	Child
CustObj1 Vehicle	CustObj1	Vehicles	M-M
CustObj2	Not applicable	Custom Object 02	Тор
CustObj2 Acct	CustObj2	Accounts	M-M
CustObj2 Asset	CustObj2	Assets	M-M
CustObj2 Att	CustObj2	Attachments	Child
CustObj2 Book	CustObj2	Books	Child
CustObj2 Camp	CustObj2	Campaigns	M-M
CustObj2 Cmpltd Activity	CustObj2	Completed Activities	M-M-PRIMARY
CustObj2 Contact	CustObj2	Contacts	M-M
CustObj2 CustObj1	CustObj2	Custom Objects 01	M-M-PRIMARY
CustObj2 CustObj2	CustObj2	Custom Objects 02	M-M-PRIMARY
CustObj2 CustObj3	CustObj2	Custom Objects 03	M-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	Access Object	Display Name	
Access Object Name	Name of Parent	(ENU)	Object Type
CustObj2 Dealer	CustObj2	Dealers	M-M
CustObj2 Fund	CustObj2	Fund	M-M
CustObj2 Fund Request	CustObj2	Fund Requests	M-M
CustObj2 Household	CustObj2	Households	M-M
CustObj2 Lead	CustObj2	Leads	M-M-PRIMARY
CustObj2 MedEd	CustObj2	Event	M-M
CustObj2 Note	CustObj2	Notes	Child
CustObj2 Open Activity	CustObj2	Open Activities	M-M-PRIMARY
CustObj2 Opportunity	CustObj2	Opportunities	M-M-PRIMARY
CustObj2 Partner	CustObj2	Partner	M-M
CustObj2 Portfolio	CustObj2	Portfolios	M-M
CustObj2 Prod	CustObj2	Products	M-M
CustObj2 Service Request	CustObj2	Service Requests	M-M-PRIMARY
CustObj2 Solution	CustObj2	Solutions	M-M
CustObj2 Team	CustObj2	Custom Object 02 Team	Child
CustObj2 Vehicle	CustObj2	Vehicles	M-M
CustObj3	Not applicable	Custom Object 03	Тор
CustObj3 Acct	CustObj3	Accounts	M-M
CustObj3 Asset	CustObj3	Assets	M-M
CustObj3 Att	CustObj3	Attachments	Child
CustObj3 Book	CustObj3	Books	Child
CustObj3 Camp	CustObj3	Campaigns	M-M
CustObj3 Cmpltd Activity	CustObj3	Completed Activities	M-M-PRIMARY
CustObj3 Contact	CustObj3	Contacts	M-M
CustObj3 CustObj1	CustObj3	Custom Objects 01	M-M-PRIMARY
CustObj3 CustObj2	CustObj3	Custom Objects 02	M-M-PRIMARY
CustObj3 CustObj3	CustObj3	Custom Objects 03	M-M-PRIMARY
CustObj3 Dealer	CustObj3	Dealers	M-M
CustObj3 Fund	CustObj3	Fund	M-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustObj3 Fund Request	CustObj3	Fund Requests	M-M
CustObj3 Household	CustObj3	Households	M-M
CustObj3 Lead	CustObj3	Leads	M-M-PRIMARY
CustObj3 MedEd	CustObj3	Event	M-M
CustObj3 Note	CustObj3	Notes	Child
CustObj3 Open Activity	CustObj3	Open Activities	M-M-PRIMARY
CustObj3 Opportunity	CustObj3	Opportunities	M-M-PRIMARY
CustObj3 Partner	CustObj3	Partner	M-M
CustObj3 Portfolio	CustObj3	Portfolios	M-M
CustObj3 Prod	CustObj3	Products	M-M
CustObj3 Service Request	CustObj3	Service Requests	M-M-PRIMARY
CustObj3 Solution	CustObj3	Solutions	M-M
CustObj3 Team	CustObj3	Custom Object 03 Team	Child
CustObj3 Vehicle	CustObj3	Vehicles	M-M
Custom Object 1 Accreditation (Custom Object 1 Id)	CustObj1	Accreditations	1-M
Custom Object 1 Certification (Custom Object 1 Id)	CustObj1	Certifications	1-M
Custom Object 1 Course (Custom Object 1 Id)	CustObj1	Courses	1-M
Custom Object 1 CRMOD_LS_Transactions (Custom Object 1 Id)	CustObj1	Sample Transactions	1-M
Custom Object 1 CRMODLS_InventoryPeriod (Custom Object 1 Id)	CustObj1	Inventory Periods	1-M
Custom Object 1 CRMODLS_SampleLot (Custom Object 1 Id)	CustObj1	Sample Lots	1-M
Custom Object 1 CustomObject10 (Custom Object 1 Id)	CustObj1	Custom Objects 10	1-M-PRIMARY
Custom Object 1 CustomObject11 (Custom Object 1 Id)	CustObj1	Custom Objects 11	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Custom Object 1 CustomObject12 (Custom Object 1 Id)	CustObj1	Custom Objects 12	1-M-PRIMARY
Custom Object 1 CustomObject13 (Custom Object 1 Id)	CustObj1	Custom Objects 13	1-M-PRIMARY
Custom Object 1 CustomObject14 (Custom Object 1 Id)	CustObj1	Custom Objects 14	1-M-PRIMARY
Custom Object 1 CustomObject15 (Custom Object 1 Id)	CustObj1	Custom Objects 15	1-M-PRIMARY
Custom Object 1 CustomObject4 (Custom Object 1 Id)	CustObj1	Custom Objects 04	1-M-PRIMARY
Custom Object 1 CustomObject5 (Custom Object 1 Id)	CustObj1	Custom Objects 05	1-M-PRIMARY
Custom Object 1 CustomObject6 (Custom Object 1 Id)	CustObj1	Custom Objects 06	1-M-PRIMARY
Custom Object 1 CustomObject7 (Custom Object 1 Id)	CustObj1	Custom Objects 07	1-M-PRIMARY
Custom Object 1 CustomObject8 (Custom Object 1 Id)	CustObj1	Custom Objects 08	1-M-PRIMARY
Custom Object 1 CustomObject9 (Custom Object 1 Id)	CustObj1	Custom Objects 09	1-M-PRIMARY
Custom Object 1 DealRegistration (Custom Object 1 Id)	CustObj1	Deal Registrations	1-M
Custom Object 1 Exam (Custom Object 1 Id)	CustObj1	Exams	1-M
Custom Object 1 FinancialAccount (Custom Object 1 Id)	CustObj1	Financial Accounts	1-M-PRIMARY
Custom Object 1 MDFRequest (Custom Object 1 Id)	CustObj1	MDF Requests	1-M
Custom Object 1 Policy (Custom Object 1 Id)	CustObj1	Policies	1-M
Custom Object 1 SPRequest (Custom Object 1 Id)	CustObj1	Special Pricing Requests	1-M
Custom Object 2 Accreditation (Custom Object 2 Id)	CustObj2	Accreditations	1-M
Custom Object 2 Certification (Custom Object 2 Id)	CustObj2	Certifications	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Table 61. Access Object Names and Corresponding Livo Display Names			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Custom Object 2 Course (Custom Object 2 Id)	CustObj2	Courses	1-M
Custom Object 2 CRMOD_LS_Transactions (Custom Object 2 Id)	CustObj2	Sample Transactions	1-M
Custom Object 2 CRMODLS_InventoryPeriod (Custom Object 2 Id)	CustObj2	Inventory Periods	1-M
Custom Object 2 CRMODLS_SampleLot (Custom Object 2 Id)	CustObj2	Sample Lots	1-M
Custom Object 2 CustomObject10 (Custom Object 2 Id)	CustObj2	Custom Objects 10	1-M-PRIMARY
Custom Object 2 CustomObject11 (Custom Object 2 Id)	CustObj2	Custom Objects 11	1-M-PRIMARY
Custom Object 2 CustomObject12 (Custom Object 2 Id)	CustObj2	Custom Objects 12	1-M-PRIMARY
Custom Object 2 CustomObject13 (Custom Object 2 Id)	CustObj2	Custom Objects 13	1-M-PRIMARY
Custom Object 2 CustomObject14 (Custom Object 2 Id)	CustObj2	Custom Objects 14	1-M-PRIMARY
Custom Object 2 CustomObject15 (Custom Object 2 Id)	CustObj2	Custom Objects 15	1-M-PRIMARY
Custom Object 2 CustomObject4 (Custom Object 2 Id)	CustObj2	Custom Objects 04	1-M-PRIMARY
Custom Object 2 CustomObject5 (Custom Object 2 Id)	CustObj2	Custom Objects 05	1-M-PRIMARY
Custom Object 2 CustomObject6 (Custom Object 2 Id)	CustObj2	Custom Objects 06	1-M-PRIMARY
Custom Object 2 CustomObject7 (Custom Object 2 Id)	CustObj2	Custom Objects 07	1-M-PRIMARY
Custom Object 2 CustomObject8 (Custom Object 2 Id)	CustObj2	Custom Objects 08	1-M-PRIMARY
Custom Object 2 CustomObject9 (Custom Object 2 Id)	CustObj2	Custom Objects 09	1-M-PRIMARY
Custom Object 2 DealRegistration (Custom Object 2 Id)	CustObj2	Deal Registrations	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Custom Object 2 Exam (Custom Object 2 Id)	CustObj2	Exams	1-M
Custom Object 2 FinancialAccount (Custom Object 2 Id)	CustObj2	Financial Accounts	1-M-PRIMARY
Custom Object 2 MDFRequest (Custom Object 2 Id)	CustObj2	MDF Requests	1-M
Custom Object 2 Policy (Custom Object 2 Id)	CustObj2	Policies	1-M
Custom Object 2 SPRequest (Custom Object 2 Id)	CustObj2	Special Pricing Requests	1-M
Custom Object 3 Accreditation (Custom Object 3 Id)	CustObj3	Accreditations	1-M
Custom Object 3 Certification (Custom Object 3 Id)	CustObj3	Certifications	1-M
Custom Object 3 Course (Custom Object 3 Id)	CustObj3	Courses	1-M
Custom Object 3 CRMOD_LS_Transactions (Custom Object 3 Id)	CustObj3	Sample Transactions	1-M
Custom Object 3 CRMODLS_InventoryPeriod (Custom Object 3 Id)	CustObj3	Inventory Periods	1-M
Custom Object 3 CRMODLS_SampleLot (Custom Object 3 Id)	CustObj3	Sample Lots	1-M
Custom Object 3 CustomObject10 (Custom Object 3 Id)	CustObj3	Custom Objects 10	1-M-PRIMARY
Custom Object 3 CustomObject11 (Custom Object 3 Id)	CustObj3	Custom Objects 11	1-M-PRIMARY
Custom Object 3 CustomObject12 (Custom Object 3 Id)	CustObj3	Custom Objects 12	1-M-PRIMARY
Custom Object 3 CustomObject13 (Custom Object 3 Id)	CustObj3	Custom Objects 13	1-M-PRIMARY
Custom Object 3 CustomObject14 (Custom Object 3 Id)	CustObj3	Custom Objects 14	1-M-PRIMARY
Custom Object 3 CustomObject15 (Custom Object 3 Id)	CustObj3	Custom Objects 15	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Custom Object 3 CustomObject4 (Custom Object 3 Id)	CustObj3	Custom Objects 04	1-M-PRIMARY
Custom Object 3 CustomObject5 (Custom Object 3 Id)	CustObj3	Custom Objects 05	1-M-PRIMARY
Custom Object 3 CustomObject6 (Custom Object 3 Id)	CustObj3	Custom Objects 06	1-M-PRIMARY
Custom Object 3 CustomObject7 (Custom Object 3 Id)	CustObj3	Custom Objects 07	1-M-PRIMARY
Custom Object 3 CustomObject8 (Custom Object 3 Id)	CustObj3	Custom Objects 08	1-M-PRIMARY
Custom Object 3 CustomObject9 (Custom Object 3 Id)	CustObj3	Custom Objects 09	1-M-PRIMARY
Custom Object 3 DealRegistration (Custom Object 3 Id)	CustObj3	Deal Registrations	1-M
Custom Object 3 Exam (Custom Object 3 Id)	CustObj3	Exams	1-M
Custom Object 3 FinancialAccount (Custom Object 3 Id)	CustObj3	Financial Accounts	1-M-PRIMARY
Custom Object 3 MDFRequest (Custom Object 3 Id)	CustObj3	MDF Requests	1-M
Custom Object 3 Policy (Custom Object 3 Id)	CustObj3	Policies	1-M
Custom Object 3 SPRequest (Custom Object 3 Id)	CustObj3	Special Pricing Requests	1-M
CustomObject10	Not applicable	Custom Objects 10	Тор
CustomObject10 Account (CustomObject10 Id)	CustomObject10	Accounts	1-M
CustomObject10 Accreditation (CustomObject10 Id)	CustomObject10	Accreditations	1-M
CustomObject10 Activity (CustomObject10 Id)	CustomObject10	Activities	1-M-PRIMARY
CustomObject10 Asset (CustomObject10 Id)	CustomObject10	Assets	1-M
CustomObject10 Campaign (CustomObject10 Id)	CustomObject10	Campaigns	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject10 Certification (CustomObject10 Id)	CustomObject10	Certifications	1-M
CustomObject10 Channel Partner (CustomObject10 Id)	CustomObject10	Dealers	1-M
CustomObject10 Cmpltd Activity	CustomObject10	Activities	1-M-PRIMARY
CustomObject10 Contact (CustomObject10 Id)	CustomObject10	Contacts	1-M
CustomObject10 Course (CustomObject10 Id)	CustomObject10	Courses	1-M
CustomObject10 CRMOD_LS_Transactions (CustomObject10 Id)	CustomObject10	Sample Transactions	1-M
CustomObject10 CRMODLS_InventoryPeriod (CustomObject10 Id)	CustomObject10	Inventory Periods	1-M
CustomObject10 CRMODLS_SampleLot (CustomObject10 Id)	CustomObject10	Sample Lots	1-M
CustomObject10 Custom Object 1 (CustomObject10 Id)	CustomObject10	Custom Objects 01	1-M-PRIMARY
CustomObject10 Custom Object 2 (CustomObject10 Id)	CustomObject10	Custom Objects 02	1-M-PRIMARY
CustomObject10 Custom Object 3 (CustomObject10 Id)	CustomObject10	Custom Objects 03	1-M-PRIMARY
CustomObject10 CustomObject10 (CustomObject10 Id)	CustomObject10	Custom Objects 10	1-M-PRIMARY
CustomObject10 CustomObject11 (CustomObject10 Id)	CustomObject10	Custom Objects 11	1-M-PRIMARY
CustomObject10 CustomObject12 (CustomObject10 Id)	CustomObject10	Custom Objects 12	1-M-PRIMARY
CustomObject10 CustomObject13 (CustomObject10 Id)	CustomObject10	Custom Objects 13	1-M-PRIMARY
CustomObject10 CustomObject14 (CustomObject10 Id)	CustomObject10	Custom Objects 14	1-M-PRIMARY
CustomObject10 CustomObject15 (CustomObject10 Id)	CustomObject10	Custom Objects 15	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject10 CustomObject4 (CustomObject10 Id)	CustomObject10	Custom Objects 04	1-M-PRIMARY
CustomObject10 CustomObject5 (CustomObject10 Id)	CustomObject10	Custom Objects 05	1-M-PRIMARY
CustomObject10 CustomObject6 (CustomObject10 Id)	CustomObject10	Custom Objects 06	1-M-PRIMARY
CustomObject10 CustomObject7 (CustomObject10 Id)	CustomObject10	Custom Objects 07	1-M-PRIMARY
CustomObject10 CustomObject8 (CustomObject10 Id)	CustomObject10	Custom Objects 08	1-M-PRIMARY
CustomObject10 CustomObject9 (CustomObject10 Id)	CustomObject10	Custom Objects 09	1-M-PRIMARY
CustomObject10 DealRegistration (CustomObject10 Id)	CustomObject10	Deal Registrations	1-M
CustomObject10 Exam (CustomObject10 Id)	CustomObject10	Exams	1-M
CustomObject10 FinancialAccount (CustomObject10 Id)	CustomObject10	Financial Accounts	1-M-PRIMARY
CustomObject10 Fund (CustomObject10 Id)	CustomObject10	Funds	1-M
CustomObject10 Fund Request (CustomObject10 Id)	CustomObject10	Fund Requests	1-M
CustomObject10 Household (CustomObject10 Id)	CustomObject10	Households	1-M
CustomObject10 Lead (CustomObject10 Id)	CustomObject10	Leads	1-M-PRIMARY
CustomObject10 MDFRequest (CustomObject10 Id)	CustomObject10	MDF Requests	1-M
CustomObject10 MedEdEvent (CustomObject10 Id)	CustomObject10	Events	1-M
CustomObject10 Opportunity (CustomObject10 Id)	CustomObject10	Opportunities	1-M-PRIMARY
CustomObject10 Partner (CustomObject10 Id)	CustomObject10	Partners	1-M
CustomObject10 Policy (CustomObject10 Id)	CustomObject10	Policies	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject10 Portfolio (CustomObject10 Id)	CustomObject10	Portfolios	1-M
CustomObject10 Product (CustomObject10 Id)	CustomObject10	Products	Child
CustomObject10 Program (CustomObject10 Id)	CustomObject10	Partner Programs	1-M
CustomObject10 Revenue (CustomObject10 Id)	CustomObject10	Revenues	Child
CustomObject10 Service Request (CustomObject10 Id)	CustomObject10	Service Requests	1-M-PRIMARY
CustomObject10 SmartCall (CustomObject10 Id)	CustomObject10	Smart Calls	1-M
CustomObject10 Solution (CustomObject10 Id)	CustomObject10	Solutions	1-M
CustomObject10 SPRequest (CustomObject10 Id)	CustomObject10	Special Pricing Requests	1-M
CustomObject10 Vehicle (CustomObject10 Id)	CustomObject10	Vehicles	1-M
CustomObject10/Audit Trail Item 2	CustomObject10	Audit Trail	ReadOnly
CustomObject10/CustomObject10 Book	CustomObject10	Books	Child
CustomObject10/ CustomObject10Team	CustomObject10	Custom Object 10 Teams	Child
CustomObject11	Not applicable	Custom Objects 11	Тор
CustomObject11 Account (CustomObject11 Id)	CustomObject11	Accounts	1-M
CustomObject11 Accreditation (CustomObject11 Id)	CustomObject11	Accreditations	1-M
CustomObject11 Activity (CustomObject11 Id)	CustomObject11	Activities	1-M-PRIMARY
CustomObject11 Asset (CustomObject11 Id)	CustomObject11	Assets	1-M
CustomObject11 Campaign (CustomObject11 Id)	CustomObject11	Campaigns	1-M
CustomObject11 Certification (CustomObject11 Id)	CustomObject11	Certifications	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject11 Channel Partner (CustomObject11 Id)	CustomObject11	Dealers	1-M
CustomObject11 Cmpltd Activity	CustomObject11	Activities	1-M-PRIMARY
CustomObject11 Contact (CustomObject11 Id)	CustomObject11	Contacts	1-M
CustomObject11 Course (CustomObject11 Id)	CustomObject11	Courses	1-M
CustomObject11 CRMOD_LS_Transactions (CustomObject11 Id)	CustomObject11	Sample Transactions	1-M
CustomObject11 CRMODLS_InventoryPeriod (CustomObject11 Id)	CustomObject11	Inventory Periods	1-M
CustomObject11 CRMODLS_SampleLot (CustomObject11 Id)	CustomObject11	Sample Lots	1-M
CustomObject11 Custom Object 1 (CustomObject11 Id)	CustomObject11	Custom Objects 01	1-M-PRIMARY
CustomObject11 Custom Object 2 (CustomObject11 Id)	CustomObject11	Custom Objects 02	1-M-PRIMARY
CustomObject11 Custom Object 3 (CustomObject11 Id)	CustomObject11	Custom Objects 03	1-M-PRIMARY
CustomObject11 CustomObject10 (CustomObject11 Id)	CustomObject11	Custom Objects 10	1-M-PRIMARY
CustomObject11 CustomObject11 (CustomObject11 Id)	CustomObject11	Custom Objects 11	1-M-PRIMARY
CustomObject11 CustomObject12 (CustomObject11 Id)	CustomObject11	Custom Objects 12	1-M-PRIMARY
CustomObject11 CustomObject13 (CustomObject11 Id)	CustomObject11	Custom Objects 13	1-M-PRIMARY
CustomObject11 CustomObject14 (CustomObject11 Id)	CustomObject11	Custom Objects 14	1-M-PRIMARY
CustomObject11 CustomObject15 (CustomObject11 Id)	CustomObject11	Custom Objects 15	1-M-PRIMARY
CustomObject11 CustomObject4 (CustomObject11 Id)	CustomObject11	Custom Objects 04	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject11 CustomObject5 (CustomObject11 Id)	CustomObject11	Custom Objects 05	1-M-PRIMARY
CustomObject11 CustomObject6 (CustomObject11 Id)	CustomObject11	Custom Objects 06	1-M-PRIMARY
CustomObject11 CustomObject7 (CustomObject11 Id)	CustomObject11	Custom Objects 07	1-M-PRIMARY
CustomObject11 CustomObject8 (CustomObject11 Id)	CustomObject11	Custom Objects 08	1-M-PRIMARY
CustomObject11 CustomObject9 (CustomObject11 Id)	CustomObject11	Custom Objects 09	1-M-PRIMARY
CustomObject11 DealRegistration (CustomObject11 Id)	CustomObject11	Deal Registrations	1-M
CustomObject11 Exam (CustomObject11 Id)	CustomObject11	Exams	1-M
CustomObject11 FinancialAccount (CustomObject11 Id)	CustomObject11	Financial Accounts	1-M-PRIMARY
CustomObject11 Fund (CustomObject11 Id)	CustomObject11	Funds	1-M
CustomObject11 Fund Request (CustomObject11 Id)	CustomObject11	Fund Requests	1-M
CustomObject11 Household (CustomObject11 Id)	CustomObject11	Households	1-M
CustomObject11 Lead (CustomObject11 Id)	CustomObject11	Leads	1-M-PRIMARY
CustomObject11 MDFRequest (CustomObject11 Id)	CustomObject11	MDF Requests	1-M
CustomObject11 MedEdEvent (CustomObject11 Id)	CustomObject11	Events	1-M
CustomObject11 Opportunity (CustomObject11 Id)	CustomObject11	Opportunities	1-M-PRIMARY
CustomObject11 Partner (CustomObject11 Id)	CustomObject11	Partners	1-M
CustomObject11 Policy (CustomObject11 Id)	CustomObject11	Policies	1-M
CustomObject11 Portfolio (CustomObject11 Id)	CustomObject11	Portfolios	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject11 Product (CustomObject11 Id)	CustomObject11	Products	Child
CustomObject11 Program (CustomObject11 Id)	CustomObject11	Partner Programs	1-M
CustomObject11 Revenue (CustomObject11 Id)	CustomObject11	Revenues	Child
CustomObject11 Service Request (CustomObject11 Id)	CustomObject11	Service Requests	1-M-PRIMARY
CustomObject11 SmartCall (CustomObject11 Id)	CustomObject11	Smart Calls	1-M
CustomObject11 Solution (CustomObject11 Id)	CustomObject11	Solutions	1-M
CustomObject11 SPRequest (CustomObject11 Id)	CustomObject11	Special Pricing Requests	1-M
CustomObject11 Vehicle (CustomObject11 Id)	CustomObject11	Vehicles	1-M
CustomObject11/Audit Trail Item 2	CustomObject11	Audit Trail	ReadOnly
CustomObject11/CustomObject11 Book	CustomObject11	Books	Child
CustomObject11/ CustomObject11Team	CustomObject11	Custom Object 11 Teams	Child
CustomObject12	Not applicable	Custom Objects 12	Тор
CustomObject12 Account (CustomObject12 Id)	CustomObject12	Accounts	1-M
CustomObject12 Accreditation (CustomObject12 Id)	CustomObject12	Accreditations	1-M
CustomObject12 Activity (CustomObject12 Id)	CustomObject12	Activities	1-M-PRIMARY
CustomObject12 Asset (CustomObject12 Id)	CustomObject12	Assets	1-M
CustomObject12 Campaign (CustomObject12 Id)	CustomObject12	Campaigns	1-M
CustomObject12 Certification (CustomObject12 Id)	CustomObject12	Certifications	1-M
CustomObject12 Channel Partner (CustomObject12 Id)	CustomObject12	Dealers	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject12 Cmpltd Activity	CustomObject12	Activities	1-M-PRIMARY
CustomObject12 Contact (CustomObject12 Id)	CustomObject12	Contacts	1-M
CustomObject12 Course (CustomObject12 Id)	CustomObject12	Courses	1-M
CustomObject12 CRMOD_LS_Transactions (CustomObject12 Id)	CustomObject12	Sample Transactions	1-M
CustomObject12 CRMODLS_InventoryPeriod (CustomObject12 Id)	CustomObject12	Inventory Periods	1-M
CustomObject12 CRMODLS_SampleLot (CustomObject12 Id)	CustomObject12	Sample Lots	1-M
CustomObject12 Custom Object 1 (CustomObject12 Id)	CustomObject12	Custom Objects 01	1-M-PRIMARY
CustomObject12 Custom Object 2 (CustomObject12 Id)	CustomObject12	Custom Objects 02	1-M-PRIMARY
CustomObject12 Custom Object 3 (CustomObject12 Id)	CustomObject12	Custom Objects 03	1-M-PRIMARY
CustomObject12 CustomObject10 (CustomObject12 Id)	CustomObject12	Custom Objects 10	1-M-PRIMARY
CustomObject12 CustomObject11 (CustomObject12 Id)	CustomObject12	Custom Objects 11	1-M-PRIMARY
CustomObject12 CustomObject12 (CustomObject12 Id)	CustomObject12	Custom Objects 12	1-M-PRIMARY
CustomObject12 CustomObject13 (CustomObject12 Id)	CustomObject12	Custom Objects 13	1-M-PRIMARY
CustomObject12 CustomObject14 (CustomObject12 Id)	CustomObject12	Custom Objects 14	1-M-PRIMARY
CustomObject12 CustomObject15 (CustomObject12 Id)	CustomObject12	Custom Objects 15	1-M-PRIMARY
CustomObject12 CustomObject4 (CustomObject12 Id)	CustomObject12	Custom Objects 04	1-M-PRIMARY
CustomObject12 CustomObject5 (CustomObject12 Id)	CustomObject12	Custom Objects 05	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject12 CustomObject6 (CustomObject12 Id)	CustomObject12	Custom Objects 06	1-M-PRIMARY
CustomObject12 CustomObject7 (CustomObject12 Id)	CustomObject12	Custom Objects 07	1-M-PRIMARY
CustomObject12 CustomObject8 (CustomObject12 Id)	CustomObject12	Custom Objects 08	1-M-PRIMARY
CustomObject12 CustomObject9 (CustomObject12 Id)	CustomObject12	Custom Objects 09	1-M-PRIMARY
CustomObject12 DealRegistration (CustomObject12 Id)	CustomObject12	Deal Registrations	1-M
CustomObject12 Exam (CustomObject12 Id)	CustomObject12	Exams	1-M
CustomObject12 FinancialAccount (CustomObject12 Id)	CustomObject12	Financial Accounts	1-M-PRIMARY
CustomObject12 Fund (CustomObject12 Id)	CustomObject12	Funds	1-M
CustomObject12 Fund Request (CustomObject12 Id)	CustomObject12	Fund Requests	1-M
CustomObject12 Household (CustomObject12 Id)	CustomObject12	Households	1-M
CustomObject12 Lead (CustomObject12 Id)	CustomObject12	Leads	1-M-PRIMARY
CustomObject12 MDFRequest (CustomObject12 Id)	CustomObject12	MDF Requests	1-M
CustomObject12 MedEdEvent (CustomObject12 Id)	CustomObject12	Events	1-M
CustomObject12 Opportunity (CustomObject12 Id)	CustomObject12	Opportunities	1-M-PRIMARY
CustomObject12 Partner (CustomObject12 Id)	CustomObject12	Partners	1-M
CustomObject12 Policy (CustomObject12 Id)	CustomObject12	Policies	1-M
CustomObject12 Portfolio (CustomObject12 Id)	CustomObject12	Portfolios	1-M
CustomObject12 Product (CustomObject12 Id)	CustomObject12	Products	Child

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject12 Program (CustomObject12 Id)	CustomObject12	Partner Programs	1-M
CustomObject12 Revenue (CustomObject12 Id)	CustomObject12	Revenues	Child
CustomObject12 Service Request (CustomObject12 Id)	CustomObject12	Service Requests	1-M-PRIMARY
CustomObject12 SmartCall (CustomObject12 Id)	CustomObject12	Smart Calls	1-M
CustomObject12 Solution (CustomObject12 Id)	CustomObject12	Solutions	1-M
CustomObject12 SPRequest (CustomObject12 Id)	CustomObject12	Special Pricing Requests	1-M
CustomObject12 Vehicle (CustomObject12 Id)	CustomObject12	Vehicles	1-M
CustomObject12/Audit Trail Item 2	CustomObject12	Audit Trail	ReadOnly
CustomObject12/CustomObject12 Book	CustomObject12	Books	Child
CustomObject12/ CustomObject12Team	CustomObject12	Custom Object 12 Teams	Child
CustomObject13	Not applicable	Custom Objects 13	Тор
CustomObject13 Account (CustomObject13 Id)	CustomObject13	Accounts	1-M
CustomObject13 Accreditation (CustomObject13 Id)	CustomObject13	Accreditations	1-M
CustomObject13 Activity (CustomObject13 Id)	CustomObject13	Activities	1-M-PRIMARY
CustomObject13 Asset (CustomObject13 Id)	CustomObject13	Assets	1-M
CustomObject13 Campaign (CustomObject13 Id)	CustomObject13	Campaigns	1-M
CustomObject13 Certification (CustomObject13 Id)	CustomObject13	Certifications	1-M
CustomObject13 Channel Partner (CustomObject13 Id)	CustomObject13	Dealers	1-M
CustomObject13 Cmpltd Activity	CustomObject13	Activities	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

		-1-3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject13 Contact (CustomObject13 Id)	CustomObject13	Contacts	1-M
CustomObject13 Course (CustomObject13 Id)	CustomObject13	Courses	1-M
CustomObject13 CRMOD_LS_Transactions (CustomObject13 Id)	CustomObject13	Sample Transactions	1-M
CustomObject13 CRMODLS_InventoryPeriod (CustomObject13 Id)	CustomObject13	Inventory Periods	1-M
CustomObject13 CRMODLS_SampleLot (CustomObject13 Id)	CustomObject13	Sample Lots	1-M
CustomObject13 Custom Object 1 (CustomObject13 Id)	CustomObject13	Custom Objects 01	1-M-PRIMARY
CustomObject13 Custom Object 2 (CustomObject13 Id)	CustomObject13	Custom Objects 02	1-M-PRIMARY
CustomObject13 Custom Object 3 (CustomObject13 Id)	CustomObject13	Custom Objects 03	1-M-PRIMARY
CustomObject13 CustomObject10 (CustomObject13 Id)	CustomObject13	Custom Objects 10	1-M-PRIMARY
CustomObject13 CustomObject11 (CustomObject13 Id)	CustomObject13	Custom Objects 11	1-M-PRIMARY
CustomObject13 CustomObject12 (CustomObject13 Id)	CustomObject13	Custom Objects 12	1-M-PRIMARY
CustomObject13 CustomObject13 (CustomObject13 Id)	CustomObject13	Custom Objects 13	1-M-PRIMARY
CustomObject13 CustomObject14 (CustomObject13 Id)	CustomObject13	Custom Objects 14	1-M-PRIMARY
CustomObject13 CustomObject15 (CustomObject13 Id)	CustomObject13	Custom Objects 15	1-M-PRIMARY
CustomObject13 CustomObject4 (CustomObject13 Id)	CustomObject13	Custom Objects 04	1-M-PRIMARY
CustomObject13 CustomObject5 (CustomObject13 Id)	CustomObject13	Custom Objects 05	1-M-PRIMARY
CustomObject13 CustomObject6 (CustomObject13 Id)	CustomObject13	Custom Objects 06	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject13 CustomObject7 (CustomObject13 Id)	CustomObject13	Custom Objects 07	1-M-PRIMARY
CustomObject13 CustomObject8 (CustomObject13 Id)	CustomObject13	Custom Objects 08	1-M-PRIMARY
CustomObject13 CustomObject9 (CustomObject13 Id)	CustomObject13	Custom Objects 09	1-M-PRIMARY
CustomObject13 DealRegistration (CustomObject13 Id)	CustomObject13	Deal Registrations	1-M
CustomObject13 Exam (CustomObject13 Id)	CustomObject13	Exams	1-M
CustomObject13 FinancialAccount (CustomObject13 Id)	CustomObject13	Financial Accounts	1-M-PRIMARY
CustomObject13 Fund (CustomObject13 Id)	CustomObject13	Funds	1-M
CustomObject13 Fund Request (CustomObject13 Id)	CustomObject13	Fund Requests	1-M
CustomObject13 Household (CustomObject13 Id)	CustomObject13	Households	1-M
CustomObject13 Lead (CustomObject13 Id)	CustomObject13	Leads	1-M-PRIMARY
CustomObject13 MDFRequest (CustomObject13 Id)	CustomObject13	MDF Requests	1-M
CustomObject13 MedEdEvent (CustomObject13 Id)	CustomObject13	Events	1-M
CustomObject13 Opportunity (CustomObject13 Id)	CustomObject13	Opportunities	1-M-PRIMARY
CustomObject13 Partner (CustomObject13 Id)	CustomObject13	Partners	1-M
CustomObject13 Policy (CustomObject13 Id)	CustomObject13	Policies	1-M
CustomObject13 Portfolio (CustomObject13 Id)	CustomObject13	Portfolios	1-M
CustomObject13 Product (CustomObject13 Id)	CustomObject13	Products	Child
CustomObject13 Program (CustomObject13 Id)	CustomObject13	Partner Programs	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject13 Revenue (CustomObject13 Id)	CustomObject13	Revenues	Child
CustomObject13 Service Request (CustomObject13 Id)	CustomObject13	Service Requests	1-M-PRIMARY
CustomObject13 SmartCall (CustomObject13 Id)	CustomObject13	Smart Calls	1-M
CustomObject13 Solution (CustomObject13 Id)	CustomObject13	Solutions	1-M
CustomObject13 SPRequest (CustomObject13 Id)	CustomObject13	Special Pricing Requests	1-M
CustomObject13 Vehicle (CustomObject13 Id)	CustomObject13	Vehicles	1-M
CustomObject13/Audit Trail Item 2	CustomObject13	Audit Trail	ReadOnly
CustomObject13/CustomObject13 Book	CustomObject13	Books	Child
CustomObject13/ CustomObject13Team	CustomObject13	Custom Object 13 Teams	Child
CustomObject14	Not applicable	Custom Objects 14	Тор
CustomObject14 Account (CustomObject14 Id)	CustomObject14	Accounts	1-M
CustomObject14 Accreditation (CustomObject14 Id)	CustomObject14	Accreditations	1-M
CustomObject14 Activity (CustomObject14 Id)	CustomObject14	Activities	1-M-PRIMARY
CustomObject14 Asset (CustomObject14 Id)	CustomObject14	Assets	1-M
CustomObject14 Campaign (CustomObject14 Id)	CustomObject14	Campaigns	1-M
CustomObject14 Certification (CustomObject14 Id)	CustomObject14	Certifications	1-M
CustomObject14 Channel Partner (CustomObject14 Id)	CustomObject14	Dealers	1-M
CustomObject14 Cmpltd Activity	CustomObject14	Activities	1-M-PRIMARY
CustomObject14 Contact (CustomObject14 Id)	CustomObject14	Contacts	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Table 61. Necess Object Numes and e		-1-3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject14 Course (CustomObject14 Id)	CustomObject14	Courses	1-M
CustomObject14 CRMOD_LS_Transactions (CustomObject14 Id)	CustomObject14	Sample Transactions	1-M
CustomObject14 CRMODLS_InventoryPeriod (CustomObject14 Id)	CustomObject14	Inventory Periods	1-M
CustomObject14 CRMODLS_SampleLot (CustomObject14 Id)	CustomObject14	Sample Lots	1-M
CustomObject14 Custom Object 1 (CustomObject14 Id)	CustomObject14	Custom Objects 01	1-M-PRIMARY
CustomObject14 Custom Object 2 (CustomObject14 Id)	CustomObject14	Custom Objects 02	1-M-PRIMARY
CustomObject14 Custom Object 3 (CustomObject14 Id)	CustomObject14	Custom Objects 03	1-M-PRIMARY
CustomObject14 CustomObject10 (CustomObject14 Id)	CustomObject14	Custom Objects 10	1-M-PRIMARY
CustomObject14 CustomObject11 (CustomObject14 Id)	CustomObject14	Custom Objects 11	1-M-PRIMARY
CustomObject14 CustomObject12 (CustomObject14 Id)	CustomObject14	Custom Objects 12	1-M-PRIMARY
CustomObject14 CustomObject13 (CustomObject14 Id)	CustomObject14	Custom Objects 13	1-M-PRIMARY
CustomObject14 CustomObject14 (CustomObject14 Id)	CustomObject14	Custom Objects 14	1-M-PRIMARY
CustomObject14 CustomObject15 (CustomObject14 Id)	CustomObject14	Custom Objects 15	1-M-PRIMARY
CustomObject14 CustomObject4 (CustomObject14 Id)	CustomObject14	Custom Objects 04	1-M-PRIMARY
CustomObject14 CustomObject5 (CustomObject14 Id)	CustomObject14	Custom Objects 05	1-M-PRIMARY
CustomObject14 CustomObject6 (CustomObject14 Id)	CustomObject14	Custom Objects 06	1-M-PRIMARY
CustomObject14 CustomObject7 (CustomObject14 Id)	CustomObject14	Custom Objects 07	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

		-13	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject14 CustomObject8 (CustomObject14 Id)	CustomObject14	Custom Objects 08	1-M-PRIMARY
CustomObject14 CustomObject9 (CustomObject14 Id)	CustomObject14	Custom Objects 09	1-M-PRIMARY
CustomObject14 DealRegistration (CustomObject14 Id)	CustomObject14	Deal Registrations	1-M
CustomObject14 Exam (CustomObject14 Id)	CustomObject14	Exams	1-M
CustomObject14 FinancialAccount (CustomObject14 Id)	CustomObject14	Financial Accounts	1-M-PRIMARY
CustomObject14 Fund (CustomObject14 Id)	CustomObject14	Funds	1-M
CustomObject14 Fund Request (CustomObject14 Id)	CustomObject14	Fund Requests	1-M
CustomObject14 Household (CustomObject14 Id)	CustomObject14	Households	1-M
CustomObject14 Lead (CustomObject14 Id)	CustomObject14	Leads	1-M-PRIMARY
CustomObject14 MDFRequest (CustomObject14 Id)	CustomObject14	MDF Requests	1-M
CustomObject14 MedEdEvent (CustomObject14 Id)	CustomObject14	Events	1-M
CustomObject14 Opportunity (CustomObject14 Id)	CustomObject14	Opportunities	1-M-PRIMARY
CustomObject14 Partner (CustomObject14 Id)	CustomObject14	Partners	1-M
CustomObject14 Policy (CustomObject14 Id)	CustomObject14	Policies	1-M
CustomObject14 Portfolio (CustomObject14 Id)	CustomObject14	Portfolios	1-M
CustomObject14 Product (CustomObject14 Id)	CustomObject14	Products	Child
CustomObject14 Program (CustomObject14 Id)	CustomObject14	Partner Programs	1-M
CustomObject14 Revenue (CustomObject14 Id)	CustomObject14	Revenues	Child

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject14 Service Request (CustomObject14 Id)	CustomObject14	Service Requests	1-M-PRIMARY
CustomObject14 SmartCall (CustomObject14 Id)	CustomObject14	Smart Calls	1-M
CustomObject14 Solution (CustomObject14 Id)	CustomObject14	Solutions	1-M
CustomObject14 SPRequest (CustomObject14 Id)	CustomObject14	Special Pricing Requests	1-M
CustomObject14 Vehicle (CustomObject14 Id)	CustomObject14	Vehicles	1-M
CustomObject14/Audit Trail Item 2	CustomObject14	Audit Trail	ReadOnly
CustomObject14/CustomObject14 Book	CustomObject14	Books	Child
CustomObject14/ CustomObject14Team	CustomObject14	Custom Object 14 Teams	Child
CustomObject15	Not applicable	Custom Objects 15	Тор
CustomObject15 Account (CustomObject15 Id)	CustomObject15	Accounts	1-M
CustomObject15 Accreditation (CustomObject15 Id)	CustomObject15	Accreditations	1-M
CustomObject15 Activity (CustomObject15 Id)	CustomObject15	Activities	1-M-PRIMARY
CustomObject15 Asset (CustomObject15 Id)	CustomObject15	Assets	1-M
CustomObject15 Campaign (CustomObject15 Id)	CustomObject15	Campaigns	1-M
CustomObject15 Certification (CustomObject15 Id)	CustomObject15	Certifications	1-M
CustomObject15 Channel Partner (CustomObject15 Id)	CustomObject15	Dealers	1-M
CustomObject15 Cmpltd Activity	CustomObject15	Activities	1-M-PRIMARY
CustomObject15 Contact (CustomObject15 Id)	CustomObject15	Contacts	1-M
CustomObject15 Course (CustomObject15 Id)	CustomObject15	Courses	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject15 CRMOD_LS_Transactions (CustomObject15 Id)	CustomObject15	Sample Transactions	1-M
CustomObject15 CRMODLS_InventoryPeriod (CustomObject15 Id)	CustomObject15	Inventory Periods	1-M
CustomObject15 CRMODLS_SampleLot (CustomObject15 Id)	CustomObject15	Sample Lots	1-M
CustomObject15 Custom Object 1 (CustomObject15 Id)	CustomObject15	Custom Objects 01	1-M-PRIMARY
CustomObject15 Custom Object 2 (CustomObject15 Id)	CustomObject15	Custom Objects 02	1-M-PRIMARY
CustomObject15 Custom Object 3 (CustomObject15 Id)	CustomObject15	Custom Objects 03	1-M-PRIMARY
CustomObject15 CustomObject10 (CustomObject15 Id)	CustomObject15	Custom Objects 10	1-M-PRIMARY
CustomObject15 CustomObject11 (CustomObject15 Id)	CustomObject15	Custom Objects 11	1-M-PRIMARY
CustomObject15 CustomObject12 (CustomObject15 Id)	CustomObject15	Custom Objects 12	1-M-PRIMARY
CustomObject15 CustomObject13 (CustomObject15 Id)	CustomObject15	Custom Objects 13	1-M-PRIMARY
CustomObject15 CustomObject14 (CustomObject15 Id)	CustomObject15	Custom Objects 14	1-M-PRIMARY
CustomObject15 CustomObject15 (CustomObject15 Id)	CustomObject15	Custom Objects 15	1-M-PRIMARY
CustomObject15 CustomObject4 (CustomObject15 Id)	CustomObject15	Custom Objects 04	1-M-PRIMARY
CustomObject15 CustomObject5 (CustomObject15 Id)	CustomObject15	Custom Objects 05	1-M-PRIMARY
CustomObject15 CustomObject6 (CustomObject15 Id)	CustomObject15	Custom Objects 06	1-M-PRIMARY
CustomObject15 CustomObject7 (CustomObject15 Id)	CustomObject15	Custom Objects 07	1-M-PRIMARY
CustomObject15 CustomObject8 (CustomObject15 Id)	CustomObject15	Custom Objects 08	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

		-15	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject15 CustomObject9 (CustomObject15 Id)	CustomObject15	Custom Objects 09	1-M-PRIMARY
CustomObject15 DealRegistration (CustomObject15 Id)	CustomObject15	Deal Registrations	1-M
CustomObject15 Exam (CustomObject15 Id)	CustomObject15	Exams	1-M
CustomObject15 FinancialAccount (CustomObject15 Id)	CustomObject15	Financial Accounts	1-M-PRIMARY
CustomObject15 Fund (CustomObject15 Id)	CustomObject15	Funds	1-M
CustomObject15 Fund Request (CustomObject15 Id)	CustomObject15	Fund Requests	1-M
CustomObject15 Household (CustomObject15 Id)	CustomObject15	Households	1-M
CustomObject15 Lead (CustomObject15 Id)	CustomObject15	Leads	1-M-PRIMARY
CustomObject15 MDFRequest (CustomObject15 Id)	CustomObject15	MDF Requests	1-M
CustomObject15 MedEdEvent (CustomObject15 Id)	CustomObject15	Events	1-M
CustomObject15 Opportunity (CustomObject15 Id)	CustomObject15	Opportunities	1-M-PRIMARY
CustomObject15 Partner (CustomObject15 Id)	CustomObject15	Partners	1-M
CustomObject15 Policy (CustomObject15 Id)	CustomObject15	Policies	1-M
CustomObject15 Portfolio (CustomObject15 Id)	CustomObject15	Portfolios	1-M
CustomObject15 Product (CustomObject15 Id)	CustomObject15	Products	Child
CustomObject15 Program (CustomObject15 Id)	CustomObject15	Partner Programs	1-M
CustomObject15 Revenue (CustomObject15 Id)	CustomObject15	Revenues	Child
CustomObject15 Service Request (CustomObject15 Id)	CustomObject15	Service Requests	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject15 SmartCall (CustomObject15 Id)	CustomObject15	Smart Calls	1-M
CustomObject15 Solution (CustomObject15 Id)	CustomObject15	Solutions	1-M
CustomObject15 SPRequest (CustomObject15 Id)	CustomObject15	Special Pricing Requests	1-M
CustomObject15 Vehicle (CustomObject15 Id)	CustomObject15	Vehicles	1-M
CustomObject15/Audit Trail Item 2	CustomObject15	Audit Trail	ReadOnly
CustomObject15/CustomObject15 Book	CustomObject15	Books	Child
CustomObject15/ CustomObject15Team	CustomObject15	Custom Object 15 Teams	Child
CustomObject4	Not applicable	Custom Objects 04	Тор
CustomObject4 Account (CustomObject4 Id)	CustomObject4	Accounts	1-M
CustomObject4 Accreditation (CustomObject4 Id)	CustomObject4	Accreditations	1-M
CustomObject4 Activity (CustomObject4 Id)	CustomObject4	Activities	1-M-PRIMARY
CustomObject4 Asset (CustomObject4 Id)	CustomObject4	Assets	1-M
CustomObject4 Campaign (CustomObject4 Id)	CustomObject4	Campaigns	1-M
CustomObject4 Certification (CustomObject4 Id)	CustomObject4	Certifications	1-M
CustomObject4 Channel Partner (CustomObject4 Id)	CustomObject4	Dealers	1-M
CustomObject4 Cmpltd Activity	CustomObject4	Activities	1-M-PRIMARY
CustomObject4 Contact (CustomObject4 Id)	CustomObject4	Contacts	1-M
CustomObject4 Course (CustomObject4 Id)	CustomObject4	Courses	1-M
CustomObject4 CRMOD_LS_Transactions (CustomObject4 Id)	CustomObject4	Sample Transactions	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject4 CRMODLS_InventoryPeriod (CustomObject4 Id)	CustomObject4	Inventory Periods	1-M
CustomObject4 CRMODLS_SampleLot (CustomObject4 Id)	CustomObject4	Sample Lots	1-M
CustomObject4 Custom Object 1 (CustomObject4 Id)	CustomObject4	Custom Objects 01	1-M-PRIMARY
CustomObject4 Custom Object 2 (CustomObject4 Id)	CustomObject4	Custom Objects 02	1-M-PRIMARY
CustomObject4 Custom Object 3 (CustomObject4 Id)	CustomObject4	Custom Objects 03	1-M-PRIMARY
CustomObject4 CustomObject10 (CustomObject4 Id)	CustomObject4	Custom Objects 10	1-M-PRIMARY
CustomObject4 CustomObject11 (CustomObject4 Id)	CustomObject4	Custom Objects 11	1-M-PRIMARY
CustomObject4 CustomObject12 (CustomObject4 Id)	CustomObject4	Custom Objects 12	1-M-PRIMARY
CustomObject4 CustomObject13 (CustomObject4 Id)	CustomObject4	Custom Objects 13	1-M-PRIMARY
CustomObject4 CustomObject14 (CustomObject4 Id)	CustomObject4	Custom Objects 14	1-M-PRIMARY
CustomObject4 CustomObject15 (CustomObject4 Id)	CustomObject4	Custom Objects 15	1-M-PRIMARY
CustomObject4 CustomObject4 (CustomObject4 Id)	CustomObject4	Custom Objects 04	1-M-PRIMARY
CustomObject4 CustomObject5 (CustomObject4 Id)	CustomObject4	Custom Objects 05	1-M-PRIMARY
CustomObject4 CustomObject6 (CustomObject4 Id)	CustomObject4	Custom Objects 06	1-M-PRIMARY
CustomObject4 CustomObject7 (CustomObject4 Id)	CustomObject4	Custom Objects 07	1-M-PRIMARY
CustomObject4 CustomObject8 (CustomObject4 Id)	CustomObject4	Custom Objects 08	1-M-PRIMARY
CustomObject4 CustomObject9 (CustomObject4 Id)	CustomObject4	Custom Objects 09	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	1 0	1 3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject4 DealRegistration (CustomObject4 Id)	CustomObject4	Deal Registrations	1-M
CustomObject4 Exam (CustomObject4 Id)	CustomObject4	Exams	1-M
CustomObject4 FinancialAccount (CustomObject4 Id)	CustomObject4	Financial Accounts	1-M-PRIMARY
CustomObject4 Fund (CustomObject4 Id)	CustomObject4	Funds	1-M
CustomObject4 Fund Request (CustomObject4 Id)	CustomObject4	Fund Requests	1-M
CustomObject4 Household (CustomObject4 Id)	CustomObject4	Households	1-M
CustomObject4 Lead (CustomObject4 Id)	CustomObject4	Leads	1-M-PRIMARY
CustomObject4 MDFRequest (CustomObject4 Id)	CustomObject4	MDF Requests	1-M
CustomObject4 MedEdEvent (CustomObject4 Id)	CustomObject4	Events	1-M
CustomObject4 Opportunity (CustomObject4 Id)	CustomObject4	Opportunities	1-M-PRIMARY
CustomObject4 Partner (CustomObject4 Id)	CustomObject4	Partners	1-M
CustomObject4 Policy (CustomObject4 Id)	CustomObject4	Policies	1-M
CustomObject4 Portfolio (CustomObject4 Id)	CustomObject4	Portfolios	1-M
CustomObject4 Product (CustomObject4 Id)	CustomObject4	Products	Child
CustomObject4 Program (CustomObject4 Id)	CustomObject4	Partner Programs	1-M
CustomObject4 Revenue (CustomObject4 Id)	CustomObject4	Revenues	Child
CustomObject4 Service Request (CustomObject4 Id)	CustomObject4	Service Requests	1-M-PRIMARY
CustomObject4 SmartCall (CustomObject4 Id)	CustomObject4	Smart Calls	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject4 Solution (CustomObject4 Id)	CustomObject4	Solutions	1-M
CustomObject4 SPRequest (CustomObject4 Id)	CustomObject4	Special Pricing Requests	1-M
CustomObject4 Vehicle (CustomObject4 Id)	CustomObject4	Vehicles	1-M
CustomObject4/Audit Trail Item 2	CustomObject4	Audit Trail	ReadOnly
CustomObject4/CustomObject4 Book	CustomObject4	Books	Child
CustomObject4/CustomObject4Team	CustomObject4	Custom Object 04 Teams	Child
CustomObject5	Not applicable	Custom Objects 05	Тор
CustomObject5 Account (CustomObject5 Id)	CustomObject5	Accounts	1-M
CustomObject5 Accreditation (CustomObject5 Id)	CustomObject5	Accreditations	1-M
CustomObject5 Activity (CustomObject5 Id)	CustomObject5	Activities	1-M-PRIMARY
CustomObject5 Asset (CustomObject5 Id)	CustomObject5	Assets	1-M
CustomObject5 Campaign (CustomObject5 Id)	CustomObject5	Campaigns	1-M
CustomObject5 Certification (CustomObject5 Id)	CustomObject5	Certifications	1-M
CustomObject5 Channel Partner (CustomObject5 Id)	CustomObject5	Dealers	1-M
CustomObject5 Cmpltd Activity	CustomObject5	Activities	1-M-PRIMARY
CustomObject5 Contact (CustomObject5 Id)	CustomObject5	Contacts	1-M
CustomObject5 Course (CustomObject5 Id)	CustomObject5	Courses	1-M
CustomObject5 CRMOD_LS_Transactions (CustomObject5 Id)	CustomObject5	Sample Transactions	1-M
CustomObject5 CRMODLS_InventoryPeriod (CustomObject5 Id)	CustomObject5	Inventory Periods	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject5 CRMODLS_SampleLot (CustomObject5 Id)	CustomObject5	Sample Lots	1-M
CustomObject5 Custom Object 1 (CustomObject5 Id)	CustomObject5	Custom Objects 01	1-M-PRIMARY
CustomObject5 Custom Object 2 (CustomObject5 Id)	CustomObject5	Custom Objects 02	1-M-PRIMARY
CustomObject5 Custom Object 3 (CustomObject5 Id)	CustomObject5	Custom Objects 03	1-M-PRIMARY
CustomObject5 CustomObject10 (CustomObject5 Id)	CustomObject5	Custom Objects 10	1-M-PRIMARY
CustomObject5 CustomObject11 (CustomObject5 Id)	CustomObject5	Custom Objects 11	1-M-PRIMARY
CustomObject5 CustomObject12 (CustomObject5 Id)	CustomObject5	Custom Objects 12	1-M-PRIMARY
CustomObject5 CustomObject13 (CustomObject5 Id)	CustomObject5	Custom Objects 13	1-M-PRIMARY
CustomObject5 CustomObject14 (CustomObject5 Id)	CustomObject5	Custom Objects 14	1-M-PRIMARY
CustomObject5 CustomObject15 (CustomObject5 Id)	CustomObject5	Custom Objects 15	1-M-PRIMARY
CustomObject5 CustomObject4 (CustomObject5 Id)	CustomObject5	Custom Objects 04	1-M-PRIMARY
CustomObject5 CustomObject5 (CustomObject5 Id)	CustomObject5	Custom Objects 05	1-M-PRIMARY
CustomObject5 CustomObject6 (CustomObject5 Id)	CustomObject5	Custom Objects 06	1-M-PRIMARY
CustomObject5 CustomObject7 (CustomObject5 Id)	CustomObject5	Custom Objects 07	1-M-PRIMARY
CustomObject5 CustomObject8 (CustomObject5 Id)	CustomObject5	Custom Objects 08	1-M-PRIMARY
CustomObject5 CustomObject9 (CustomObject5 Id)	CustomObject5	Custom Objects 09	1-M-PRIMARY
CustomObject5 DealRegistration (CustomObject5 Id)	CustomObject5	Deal Registrations	1-M
CustomObject5 Exam (CustomObject5 Id)	CustomObject5	Exams	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject5 FinancialAccount (CustomObject5 Id)	CustomObject5	Financial Accounts	1-M-PRIMARY
CustomObject5 Fund (CustomObject5 Id)	CustomObject5	Funds	1-M
CustomObject5 Fund Request (CustomObject5 Id)	CustomObject5	Fund Requests	1-M
CustomObject5 Household (CustomObject5 Id)	CustomObject5	Households	1-M
CustomObject5 Lead (CustomObject5 Id)	CustomObject5	Leads	1-M-PRIMARY
CustomObject5 MDFRequest (CustomObject5 Id)	CustomObject5	MDF Requests	1-M
CustomObject5 MedEdEvent (CustomObject5 Id)	CustomObject5	Events	1-M
CustomObject5 Opportunity (CustomObject5 Id)	CustomObject5	Opportunities	1-M-PRIMARY
CustomObject5 Partner (CustomObject5 Id)	CustomObject5	Partners	1-M
CustomObject5 Policy (CustomObject5 Id)	CustomObject5	Policies	1-M
CustomObject5 Portfolio (CustomObject5 Id)	CustomObject5	Portfolios	1-M
CustomObject5 Product (CustomObject5 Id)	CustomObject5	Products	Child
CustomObject5 Program (CustomObject5 Id)	CustomObject5	Partner Programs	1-M
CustomObject5 Revenue (CustomObject5 Id)	CustomObject5	Revenues	Child
CustomObject5 Service Request (CustomObject5 Id)	CustomObject5	Service Requests	1-M-PRIMARY
CustomObject5 SmartCall (CustomObject5 Id)	CustomObject5	Smart Calls	1-M
CustomObject5 Solution (CustomObject5 Id)	CustomObject5	Solutions	1-M
CustomObject5 SPRequest (CustomObject5 Id)	CustomObject5	Special Pricing Requests	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Table 01. Access Object Names and oc			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject5 Vehicle (CustomObject5 Id)	CustomObject5	Vehicles	1-M
CustomObject5/Audit Trail Item 2	CustomObject5	Audit Trail	ReadOnly
CustomObject5/CustomObject5 Book	CustomObject5	Books	Child
CustomObject5/CustomObject5Team	CustomObject5	Custom Object 05 Teams	Child
CustomObject6	Not applicable	Custom Objects 06	Тор
CustomObject6 Account (CustomObject6 Id)	CustomObject6	Accounts	1-M
CustomObject6 Accreditation (CustomObject6 Id)	CustomObject6	Accreditations	1-M
CustomObject6 Activity (CustomObject6 Id)	CustomObject6	Activities	1-M-PRIMARY
CustomObject6 Asset (CustomObject6 Id)	CustomObject6	Assets	1-M
CustomObject6 Campaign (CustomObject6 Id)	CustomObject6	Campaigns	1-M
CustomObject6 Certification (CustomObject6 Id)	CustomObject6	Certifications	1-M
CustomObject6 Channel Partner (CustomObject6 Id)	CustomObject6	Dealers	1-M
CustomObject6 Cmpltd Activity	CustomObject6	Activities	1-M-PRIMARY
CustomObject6 Contact (CustomObject6 Id)	CustomObject6	Contacts	1-M
CustomObject6 Course (CustomObject6 Id)	CustomObject6	Courses	1-M
CustomObject6 CRMOD_LS_Transactions (CustomObject6 Id)	CustomObject6	Sample Transactions	1-M
CustomObject6 CRMODLS_InventoryPeriod (CustomObject6 Id)	CustomObject6	Inventory Periods	1-M
CustomObject6 CRMODLS_SampleLot (CustomObject6 Id)	CustomObject6	Sample Lots	1-M
CustomObject6 Custom Object 1 (CustomObject6 Id)	CustomObject6	Custom Objects 01	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject6 Custom Object 2 (CustomObject6 Id)	CustomObject6	Custom Objects 02	1-M-PRIMARY
CustomObject6 Custom Object 3 (CustomObject6 Id)	CustomObject6	Custom Objects 03	1-M-PRIMARY
CustomObject6 CustomObject10 (CustomObject6 Id)	CustomObject6	Custom Objects 10	1-M-PRIMARY
CustomObject6 CustomObject11 (CustomObject6 Id)	CustomObject6	Custom Objects 11	1-M-PRIMARY
CustomObject6 CustomObject12 (CustomObject6 Id)	CustomObject6	Custom Objects 12	1-M-PRIMARY
CustomObject6 CustomObject13 (CustomObject6 Id)	CustomObject6	Custom Objects 13	1-M-PRIMARY
CustomObject6 CustomObject14 (CustomObject6 Id)	CustomObject6	Custom Objects 14	1-M-PRIMARY
CustomObject6 CustomObject15 (CustomObject6 Id)	CustomObject6	Custom Objects 15	1-M-PRIMARY
CustomObject6 CustomObject4 (CustomObject6 Id)	CustomObject6	Custom Objects 04	1-M-PRIMARY
CustomObject6 CustomObject5 (CustomObject6 Id)	CustomObject6	Custom Objects 05	1-M-PRIMARY
CustomObject6 CustomObject6 (CustomObject6 Id)	CustomObject6	Custom Objects 06	1-M-PRIMARY
CustomObject6 CustomObject7 (CustomObject6 Id)	CustomObject6	Custom Objects 07	1-M-PRIMARY
CustomObject6 CustomObject8 (CustomObject6 Id)	CustomObject6	Custom Objects 08	1-M-PRIMARY
CustomObject6 CustomObject9 (CustomObject6 Id)	CustomObject6	Custom Objects 09	1-M-PRIMARY
CustomObject6 DealRegistration (CustomObject6 Id)	CustomObject6	Deal Registrations	1-M
CustomObject6 Exam (CustomObject6 Id)	CustomObject6	Exams	1-M
CustomObject6 FinancialAccount (CustomObject6 Id)	CustomObject6	Financial Accounts	1-M-PRIMARY
CustomObject6 Fund (CustomObject6 Id)	CustomObject6	Funds	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject6 Fund Request (CustomObject6 Id)	CustomObject6	Fund Requests	1-M
CustomObject6 Household (CustomObject6 Id)	CustomObject6	Households	1-M
CustomObject6 Lead (CustomObject6 Id)	CustomObject6	Leads	1-M-PRIMARY
CustomObject6 MDFRequest (CustomObject6 Id)	CustomObject6	MDF Requests	1-M
CustomObject6 MedEdEvent (CustomObject6 Id)	CustomObject6	Events	1-M
CustomObject6 Opportunity (CustomObject6 Id)	CustomObject6	Opportunities	1-M-PRIMARY
CustomObject6 Partner (CustomObject6 Id)	CustomObject6	Partners	1-M
CustomObject6 Policy (CustomObject6 Id)	CustomObject6	Policies	1-M
CustomObject6 Portfolio (CustomObject6 Id)	CustomObject6	Portfolios	1-M
CustomObject6 Product (CustomObject6 Id)	CustomObject6	Products	Child
CustomObject6 Program (CustomObject6 Id)	CustomObject6	Partner Programs	1-M
CustomObject6 Revenue (CustomObject6 Id)	CustomObject6	Revenues	Child
CustomObject6 Service Request (CustomObject6 Id)	CustomObject6	Service Requests	1-M-PRIMARY
CustomObject6 SmartCall (CustomObject6 Id)	CustomObject6	Smart Calls	1-M
CustomObject6 Solution (CustomObject6 Id)	CustomObject6	Solutions	1-M
CustomObject6 SPRequest (CustomObject6 Id)	CustomObject6	Special Pricing Requests	1-M
CustomObject6 Vehicle (CustomObject6 Id)	CustomObject6	Vehicles	1-M
CustomObject6/Audit Trail Item 2	CustomObject6	Audit Trail	ReadOnly
CustomObject6/CustomObject6 Book	CustomObject6	Books	Child

Table 81. Access Object Names and Corresponding ENU Display Names

Table 81. Access Object Names and Co	orresponding Erre B	iopiay itailiee	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject6/CustomObject6Team	CustomObject6	Custom Object 06 Teams	Child
CustomObject7	Not applicable	Custom Objects 07	Тор
CustomObject7 Account (CustomObject7 Id)	CustomObject7	Accounts	1-M
CustomObject7 Accreditation (CustomObject7 Id)	CustomObject7	Accreditations	1-M
CustomObject7 Activity (CustomObject7 Id)	CustomObject7	Activities	1-M-PRIMARY
CustomObject7 Asset (CustomObject7 Id)	CustomObject7	Assets	1-M
CustomObject7 Campaign (CustomObject7 Id)	CustomObject7	Campaigns	1-M
CustomObject7 Certification (CustomObject7 Id)	CustomObject7	Certifications	1-M
CustomObject7 Channel Partner (CustomObject7 Id)	CustomObject7	Dealers	1-M
CustomObject7 Cmpltd Activity	CustomObject7	Activities	1-M-PRIMARY
CustomObject7 Contact (CustomObject7 Id)	CustomObject7	Contacts	1-M
CustomObject7 Course (CustomObject7 Id)	CustomObject7	Courses	1-M
CustomObject7 CRMOD_LS_Transactions (CustomObject7 Id)	CustomObject7	Sample Transactions	1-M
CustomObject7 CRMODLS_InventoryPeriod (CustomObject7 Id)	CustomObject7	Inventory Periods	1-M
CustomObject7 CRMODLS_SampleLot (CustomObject7 Id)	CustomObject7	Sample Lots	1-M
CustomObject7 Custom Object 1 (CustomObject7 Id)	CustomObject7	Custom Objects 01	1-M-PRIMARY
CustomObject7 Custom Object 2 (CustomObject7 Id)	CustomObject7	Custom Objects 02	1-M-PRIMARY
CustomObject7 Custom Object 3 (CustomObject7 Id)	CustomObject7	Custom Objects 03	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 01. Access object Names and oc			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject7 CustomObject10 (CustomObject7 Id)	CustomObject7	Custom Objects 10	1-M-PRIMARY
CustomObject7 CustomObject11 (CustomObject7 Id)	CustomObject7	Custom Objects 11	1-M-PRIMARY
CustomObject7 CustomObject12 (CustomObject7 Id)	CustomObject7	Custom Objects 12	1-M-PRIMARY
CustomObject7 CustomObject13 (CustomObject7 Id)	CustomObject7	Custom Objects 13	1-M-PRIMARY
CustomObject7 CustomObject14 (CustomObject7 Id)	CustomObject7	Custom Objects 14	1-M-PRIMARY
CustomObject7 CustomObject15 (CustomObject7 Id)	CustomObject7	Custom Objects 15	1-M-PRIMARY
CustomObject7 CustomObject4 (CustomObject7 Id)	CustomObject7	Custom Objects 04	1-M-PRIMARY
CustomObject7 CustomObject5 (CustomObject7 Id)	CustomObject7	Custom Objects 05	1-M-PRIMARY
CustomObject7 CustomObject6 (CustomObject7 Id)	CustomObject7	Custom Objects 06	1-M-PRIMARY
CustomObject7 CustomObject7 (CustomObject7 Id)	CustomObject7	Custom Objects 07	1-M-PRIMARY
CustomObject7 CustomObject8 (CustomObject7 Id)	CustomObject7	Custom Objects 08	1-M-PRIMARY
CustomObject7 CustomObject9 (CustomObject7 Id)	CustomObject7	Custom Objects 09	1-M-PRIMARY
CustomObject7 DealRegistration (CustomObject7 Id)	CustomObject7	Deal Registrations	1-M
CustomObject7 Exam (CustomObject7 Id)	CustomObject7	Exams	1-M
CustomObject7 FinancialAccount (CustomObject7 Id)	CustomObject7	Financial Accounts	1-M-PRIMARY
CustomObject7 Fund (CustomObject7 Id)	CustomObject7	Funds	1-M
CustomObject7 Fund Request (CustomObject7 Id)	CustomObject7	Fund Requests	1-M
CustomObject7 Household (CustomObject7 Id)	CustomObject7	Households	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Table 01. Access object Names and ot	streepending zite z	ispiaj italiis	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject7 Lead (CustomObject7 Id)	CustomObject7	Leads	1-M-PRIMARY
CustomObject7 MDFRequest (CustomObject7 Id)	CustomObject7	MDF Requests	1-M
CustomObject7 MedEdEvent (CustomObject7 Id)	CustomObject7	Events	1-M
CustomObject7 Opportunity (CustomObject7 Id)	CustomObject7	Opportunities	1-M-PRIMARY
CustomObject7 Partner (CustomObject7 Id)	CustomObject7	Partners	1-M
CustomObject7 Policy (CustomObject7 Id)	CustomObject7	Policies	1-M
CustomObject7 Portfolio (CustomObject7 Id)	CustomObject7	Portfolios	1-M
CustomObject7 Product (CustomObject7 Id)	CustomObject7	Products	Child
CustomObject7 Program (CustomObject7 Id)	CustomObject7	Partner Programs	1-M
CustomObject7 Revenue (CustomObject7 Id)	CustomObject7	Revenues	Child
CustomObject7 Service Request (CustomObject7 Id)	CustomObject7	Service Requests	1-M-PRIMARY
CustomObject7 SmartCall (CustomObject7 Id)	CustomObject7	Smart Calls	1-M
CustomObject7 Solution (CustomObject7 Id)	CustomObject7	Solutions	1-M
CustomObject7 SPRequest (CustomObject7 Id)	CustomObject7	Special Pricing Requests	1-M
CustomObject7 Vehicle (CustomObject7 Id)	CustomObject7	Vehicles	1-M
CustomObject7/Audit Trail Item 2	CustomObject7	Audit Trail	ReadOnly
CustomObject7/CustomObject7 Book	CustomObject7	Books	Child
CustomObject7/CustomObject7Team	CustomObject7	Custom Object 07 Teams	Child
CustomObject8	Not applicable	Custom Objects 08	Тор

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject8 Account (CustomObject8 Id)	CustomObject8	Accounts	1-M
CustomObject8 Accreditation (CustomObject8 Id)	CustomObject8	Accreditations	1-M
CustomObject8 Activity (CustomObject8 Id)	CustomObject8	Activities	1-M-PRIMARY
CustomObject8 Asset (CustomObject8 Id)	CustomObject8	Assets	1-M
CustomObject8 Campaign (CustomObject8 Id)	CustomObject8	Campaigns	1-M
CustomObject8 Certification (CustomObject8 Id)	CustomObject8	Certifications	1-M
CustomObject8 Channel Partner (CustomObject8 Id)	CustomObject8	Dealers	1-M
CustomObject8 Cmpltd Activity	CustomObject8	Activities	1-M-PRIMARY
CustomObject8 Contact (CustomObject8 Id)	CustomObject8	Contacts	1-M
CustomObject8 Course (CustomObject8 Id)	CustomObject8	Courses	1-M
CustomObject8 CRMOD_LS_Transactions (CustomObject8 Id)	CustomObject8	Sample Transactions	1-M
CustomObject8 CRMODLS_InventoryPeriod (CustomObject8 Id)	CustomObject8	Inventory Periods	1-M
CustomObject8 CRMODLS_SampleLot (CustomObject8 Id)	CustomObject8	Sample Lots	1-M
CustomObject8 Custom Object 1 (CustomObject8 Id)	CustomObject8	Custom Objects 01	1-M-PRIMARY
CustomObject8 Custom Object 2 (CustomObject8 Id)	CustomObject8	Custom Objects 02	1-M-PRIMARY
CustomObject8 Custom Object 3 (CustomObject8 Id)	CustomObject8	Custom Objects 03	1-M-PRIMARY
CustomObject8 CustomObject10 (CustomObject8 Id)	CustomObject8	Custom Objects 10	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject8 CustomObject11 (CustomObject8 Id)	CustomObject8	Custom Objects 11	1-M-PRIMARY
CustomObject8 CustomObject12 (CustomObject8 Id)	CustomObject8	Custom Objects 12	1-M-PRIMARY
CustomObject8 CustomObject13 (CustomObject8 Id)	CustomObject8	Custom Objects 13	1-M-PRIMARY
CustomObject8 CustomObject14 (CustomObject8 Id)	CustomObject8	Custom Objects 14	1-M-PRIMARY
CustomObject8 CustomObject15 (CustomObject8 Id)	CustomObject8	Custom Objects 15	1-M-PRIMARY
CustomObject8 CustomObject4 (CustomObject8 Id)	CustomObject8	Custom Objects 04	1-M-PRIMARY
CustomObject8 CustomObject5 (CustomObject8 Id)	CustomObject8	Custom Objects 05	1-M-PRIMARY
CustomObject8 CustomObject6 (CustomObject8 Id)	CustomObject8	Custom Objects 06	1-M-PRIMARY
CustomObject8 CustomObject7 (CustomObject8 Id)	CustomObject8	Custom Objects 07	1-M-PRIMARY
CustomObject8 CustomObject8 (CustomObject8 Id)	CustomObject8	Custom Objects 08	1-M-PRIMARY
CustomObject8 CustomObject9 (CustomObject8 Id)	CustomObject8	Custom Objects 09	1-M-PRIMARY
CustomObject8 DealRegistration (CustomObject8 Id)	CustomObject8	Deal Registrations	1-M
CustomObject8 Exam (CustomObject8 Id)	CustomObject8	Exams	1-M
CustomObject8 FinancialAccount (CustomObject8 Id)	CustomObject8	Financial Accounts	1-M-PRIMARY
CustomObject8 Fund (CustomObject8 Id)	CustomObject8	Funds	1-M
CustomObject8 Fund Request (CustomObject8 Id)	CustomObject8	Fund Requests	1-M
CustomObject8 Household (CustomObject8 Id)	CustomObject8	Households	1-M
CustomObject8 Lead (CustomObject8 Id)	CustomObject8	Leads	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 61. Access object Names and oc			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject8 MDFRequest (CustomObject8 Id)	CustomObject8	MDF Requests	1-M
CustomObject8 MedEdEvent (CustomObject8 Id)	CustomObject8	Events	1-M
CustomObject8 Opportunity (CustomObject8 Id)	CustomObject8	Opportunities	1-M-PRIMARY
CustomObject8 Partner (CustomObject8 Id)	CustomObject8	Partners	1-M
CustomObject8 Policy (CustomObject8 Id)	CustomObject8	Policies	1-M
CustomObject8 Portfolio (CustomObject8 Id)	CustomObject8	Portfolios	1-M
CustomObject8 Product (CustomObject8 Id)	CustomObject8	Products	Child
CustomObject8 Program (CustomObject8 Id)	CustomObject8	Partner Programs	1-M
CustomObject8 Revenue (CustomObject8 Id)	CustomObject8	Revenues	Child
CustomObject8 Service Request (CustomObject8 Id)	CustomObject8	Service Requests	1-M-PRIMARY
CustomObject8 SmartCall (CustomObject8 Id)	CustomObject8	Smart Calls	1-M
CustomObject8 Solution (CustomObject8 Id)	CustomObject8	Solutions	1-M
CustomObject8 SPRequest (CustomObject8 Id)	CustomObject8	Special Pricing Requests	1-M
CustomObject8 Vehicle (CustomObject8 Id)	CustomObject8	Vehicles	1-M
CustomObject8/Audit Trail Item 2	CustomObject8	Audit Trail	ReadOnly
CustomObject8/CustomObject8 Book	CustomObject8	Books	Child
CustomObject8/CustomObject8Team	CustomObject8	Custom Object 08 Teams	Child
CustomObject9	Not applicable	Custom Objects 09	Тор
CustomObject9 Account (CustomObject9 Id)	CustomObject9	Accounts	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject9 Accreditation (CustomObject9 Id)	CustomObject9	Accreditations	1-M
CustomObject9 Activity (CustomObject9 Id)	CustomObject9	Activities	1-M-PRIMARY
CustomObject9 Asset (CustomObject9 Id)	CustomObject9	Assets	1-M
CustomObject9 Campaign (CustomObject9 Id)	CustomObject9	Campaigns	1-M
CustomObject9 Certification (CustomObject9 Id)	CustomObject9	Certifications	1-M
CustomObject9 Channel Partner (CustomObject9 Id)	CustomObject9	Dealers	1-M
CustomObject9 Cmpltd Activity	CustomObject9	Activities	1-M-PRIMARY
CustomObject9 Contact (CustomObject9 Id)	CustomObject9	Contacts	1-M
CustomObject9 Course (CustomObject9 Id)	CustomObject9	Courses	1-M
CustomObject9 CRMOD_LS_Transactions (CustomObject9 Id)	CustomObject9	Sample Transactions	1-M
CustomObject9 CRMODLS_InventoryPeriod (CustomObject9 Id)	CustomObject9	Inventory Periods	1-M
CustomObject9 CRMODLS_SampleLot (CustomObject9 Id)	CustomObject9	Sample Lots	1-M
CustomObject9 Custom Object 1 (CustomObject9 Id)	CustomObject9	Custom Objects 01	1-M-PRIMARY
CustomObject9 Custom Object 2 (CustomObject9 Id)	CustomObject9	Custom Objects 02	1-M-PRIMARY
CustomObject9 Custom Object 3 (CustomObject9 Id)	CustomObject9	Custom Objects 03	1-M-PRIMARY
CustomObject9 CustomObject10 (CustomObject9 Id)	CustomObject9	Custom Objects 10	1-M-PRIMARY
CustomObject9 CustomObject11 (CustomObject9 Id)	CustomObject9	Custom Objects 11	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	3 1	-13	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject9 CustomObject12 (CustomObject9 Id)	CustomObject9	Custom Objects 12	1-M-PRIMARY
CustomObject9 CustomObject13 (CustomObject9 Id)	CustomObject9	Custom Objects 13	1-M-PRIMARY
CustomObject9 CustomObject14 (CustomObject9 Id)	CustomObject9	Custom Objects 14	1-M-PRIMARY
CustomObject9 CustomObject15 (CustomObject9 Id)	CustomObject9	Custom Objects 15	1-M-PRIMARY
CustomObject9 CustomObject4 (CustomObject9 Id)	CustomObject9	Custom Objects 04	1-M-PRIMARY
CustomObject9 CustomObject5 (CustomObject9 Id)	CustomObject9	Custom Objects 05	1-M-PRIMARY
CustomObject9 CustomObject6 (CustomObject9 Id)	CustomObject9	Custom Objects 06	1-M-PRIMARY
CustomObject9 CustomObject7 (CustomObject9 Id)	CustomObject9	Custom Objects 07	1-M-PRIMARY
CustomObject9 CustomObject8 (CustomObject9 Id)	CustomObject9	Custom Objects 08	1-M-PRIMARY
CustomObject9 CustomObject9 (CustomObject9 Id)	CustomObject9	Custom Objects 09	1-M-PRIMARY
CustomObject9 DealRegistration (CustomObject9 Id)	CustomObject9	Deal Registrations	1-M
CustomObject9 Exam (CustomObject9 Id)	CustomObject9	Exams	1-M
CustomObject9 FinancialAccount (CustomObject9 Id)	CustomObject9	Financial Accounts	1-M-PRIMARY
CustomObject9 Fund (CustomObject9 Id)	CustomObject9	Funds	1-M
CustomObject9 Fund Request (CustomObject9 Id)	CustomObject9	Fund Requests	1-M
CustomObject9 Household (CustomObject9 Id)	CustomObject9	Households	1-M
CustomObject9 Lead (CustomObject9 Id)	CustomObject9	Leads	1-M-PRIMARY
CustomObject9 MDFRequest (CustomObject9 Id)	CustomObject9	MDF Requests	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
CustomObject9 MedEdEvent (CustomObject9 Id)	CustomObject9	Events	1-M
CustomObject9 Opportunity (CustomObject9 Id)	CustomObject9	Opportunities	1-M-PRIMARY
CustomObject9 Partner (CustomObject9 Id)	CustomObject9	Partners	1-M
CustomObject9 Policy (CustomObject9 Id)	CustomObject9	Policies	1-M
CustomObject9 Portfolio (CustomObject9 Id)	CustomObject9	Portfolios	1-M
CustomObject9 Product (CustomObject9 Id)	CustomObject9	Products	Child
CustomObject9 Program (CustomObject9 Id)	CustomObject9	Partner Programs	1-M
CustomObject9 Revenue (CustomObject9 Id)	CustomObject9	Revenues	Child
CustomObject9 Service Request (CustomObject9 Id)	CustomObject9	Service Requests	1-M-PRIMARY
CustomObject9 SmartCall (CustomObject9 Id)	CustomObject9	Smart Calls	1-M
CustomObject9 Solution (CustomObject9 Id)	CustomObject9	Solutions	1-M
CustomObject9 SPRequest (CustomObject9 Id)	CustomObject9	Special Pricing Requests	1-M
CustomObject9 Vehicle (CustomObject9 Id)	CustomObject9	Vehicles	1-M
CustomObject9/Audit Trail Item 2	CustomObject9	Audit Trail	ReadOnly
CustomObject9/CustomObject9 Book	CustomObject9	Books	Child
CustomObject9/CustomObject9Team	CustomObject9	Custom Object 09 Teams	Child
CUT Address/Audit Trail Item 2	SharedAddress	Audit Trail	ReadOnly
Damage	Not applicable	Damages	Тор
Dealer	Not applicable	Dealer	Тор
Dealer Addr	Dealer	Addresses	Child
Dealer Att	Dealer	Attachments	Child

Table 81. Access Object Names and Corresponding ENU Display Names

,	1 3	1 3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Dealer Book	Dealer	Books	Child
Dealer Cmpltd Activity	Dealer	Completed Activities	1-M-PRIMARY
Dealer Contact	Dealer	Contacts	M-M
Dealer CustObj1	Dealer	Custom Objects 01	M-M-PRIMARY
Dealer CustObj2	Dealer	Custom Objects 02	M-M-PRIMARY
Dealer CustObj3	Dealer	Custom Objects 03	M-M-PRIMARY
Dealer Makes	Dealer	Makes	Child
Dealer Note	Dealer	Notes	Child
Dealer Open Activity	Dealer	Open Activities	1-M-PRIMARY
Dealer Oppty	Dealer	Opportunities	1-M-PRIMARY
Dealer Sales Hours	Dealer	Sales Hours	Child
Dealer Service Hours	Dealer	Service Request Hours	Child
Dealer SR	Dealer	Service Requests	M-M-PRIMARY
Dealer Terr	Dealer	Territories	Child
Dealer Vehicle	Dealer	Vehicles	1-M
DealRegistration	Not applicable	Deal Registrations	Тор
DealRegistration Activity (DealRegistration Id)	DealRegistration	Activities	1-M-PRIMARY
DealRegistration Cmpltd Activity	DealRegistration	Activities	1-M-PRIMARY
DealRegistration Custom Object 1 (Deal Registration Id)	DealRegistration	Custom Objects 01	1-M-PRIMARY
DealRegistration Custom Object 2 (Deal Registration Id)	DealRegistration	Custom Objects 02	1-M-PRIMARY
DealRegistration Custom Object 3 (Deal Registration Id)	DealRegistration	Custom Objects 03	1-M-PRIMARY
DealRegistration CustomObject10 (Deal Registration Id)	DealRegistration	Custom Objects 10	1-M-PRIMARY
DealRegistration CustomObject11 (Deal Registration Id)	DealRegistration	Custom Objects 11	1-M-PRIMARY
DealRegistration CustomObject12 (Deal Registration Id)	DealRegistration	Custom Objects 12	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Tuble 61. Necess object Names and 6		-1-3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
DealRegistration CustomObject13 (Deal Registration Id)	DealRegistration	Custom Objects 13	1-M-PRIMARY
DealRegistration CustomObject14 (Deal Registration Id)	DealRegistration	Custom Objects 14	1-M-PRIMARY
DealRegistration CustomObject15 (Deal Registration Id)	DealRegistration	Custom Objects 15	1-M-PRIMARY
DealRegistration CustomObject4 (Deal Registration Id)	DealRegistration	Custom Objects 04	1-M-PRIMARY
DealRegistration CustomObject5 (Deal Registration Id)	DealRegistration	Custom Objects 05	1-M-PRIMARY
DealRegistration CustomObject6 (Deal Registration Id)	DealRegistration	Custom Objects 06	1-M-PRIMARY
DealRegistration CustomObject7 (Deal Registration Id)	DealRegistration	Custom Objects 07	1-M-PRIMARY
DealRegistration CustomObject8 (Deal Registration Id)	DealRegistration	Custom Objects 08	1-M-PRIMARY
DealRegistration CustomObject9 (Deal Registration Id)	DealRegistration	Custom Objects 09	1-M-PRIMARY
DealRegistration DealRegistrationRevenue (Deal Registration Id)	DealRegistration	Deal Registration Product Revenues	Child
DealRegistration Lead (Deal Registration Id)	DealRegistration	Leads	1-M-PRIMARY
DealRegistration SmartCall (DealRegistration Id)	DealRegistration	Smart Calls	1-M
DealRegistration SPRequest (Deal Registration Id)	DealRegistration	Special Pricing Requests	1-M
DealRegistration/Audit Trail Item 2	DealRegistration	Audit Trail	ReadOnly
DealRegistration/DealRegistration Book	DealRegistration	Books	Child
DealRegistration/ DealRegistrationTeam	DealRegistration	Deal Registration Teams	Child
DealRegistrationRevenue	Not applicable	Deal Registration Product Revenues	Тор
Employee	Not applicable		Тор
Exam	Not applicable	Exams	Тор

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Exam CertificationExam (Exam Id)	Exam	Certification Exams	Child
Exam Course (Exam Id)	Exam	Courses	1-M
Exam CourseExam (Exam Id)	Exam	Course Exams	Child
Exam Custom Object 1 (Exam Id)	Exam	Custom Objects 01	1-M-PRIMARY
Exam Custom Object 2 (Exam Id)	Exam	Custom Objects 02	1-M-PRIMARY
· · · · · · · · · · · · · · · · · · ·		Custom Objects 03	
Exam Custom Object 3 (Exam Id)	Exam	-	1-M-PRIMARY
Exam CustomObject10 (Exam Id)	Exam	Custom Objects 10	1-M-PRIMARY
Exam CustomObject11 (Exam Id)	Exam	Custom Objects 11	1-M-PRIMARY
Exam CustomObject12 (Exam Id)	Exam	Custom Objects 12	1-M-PRIMARY
Exam CustomObject13 (Exam Id)	Exam	Custom Objects 13	1-M-PRIMARY
Exam CustomObject14 (Exam Id)	Exam	Custom Objects 14	1-M-PRIMARY
Exam CustomObject15 (Exam Id)	Exam	Custom Objects 15	1-M-PRIMARY
Exam CustomObject4 (Exam Id)	Exam	Custom Objects 04	1-M-PRIMARY
Exam CustomObject5 (Exam Id)	Exam	Custom Objects 05	1-M-PRIMARY
Exam CustomObject6 (Exam Id)	Exam	Custom Objects 06	1-M-PRIMARY
Exam CustomObject7 (Exam Id)	Exam	Custom Objects 07	1-M-PRIMARY
Exam CustomObject8 (Exam Id)	Exam	Custom Objects 08	1-M-PRIMARY
Exam CustomObject9 (Exam Id)	Exam	Custom Objects 09	1-M-PRIMARY
Exam ExamAttachment (Exam Id)	Exam	Exam Attachments	Child
Exam ExamCategory (Exam Id)	Exam	Exam Product Product Categories	Child
Exam ExamPartner (Exam Id)	Exam	Exam Partners	Child
Exam ExamProduct (Exam Id)	Exam	Exam Products	Child
Exam ExamRegistration (Exam Id)	Exam	Exam Registrations	1-M-PRIMARY
Exam ExamRelationship (Exam Id)	Exam	Related Exams	Child
Exam ExamSolution (Exam Id)	Exam	Exam Solutions	Child
Exam/Exam Book	Exam	Books	Child
Exam/ExamTeam	Exam	Exam Teams	Child
ExamAttachment	Not applicable	Exam Attachments	Тор
ExamCategory	Not applicable	Exam Product Product Categories	Тор

Table 81. Access Object Names and Corresponding ENU Display Names

Table 61. Access Object Names and C	g		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
ExamPartner	Not applicable	Exam Partners	Тор
ExamProduct	Not applicable	Exam Products	Тор
ExamRegistration	Not applicable	Exam Registrations	Тор
ExamRelationship	Not applicable	Related Exams	Тор
ExamSolution	Not applicable	Exam Solutions	Тор
FinancialAccount	Not applicable	Financial Accounts	Тор
FinancialAccount Activity (Financial Account Id)	FinancialAccount	Activities	1-M-PRIMARY
FinancialAccount Cmpltd Activity	FinancialAccount	Activities	1-M-PRIMARY
FinancialAccount Custom Object 1 (Financial Account Id)	FinancialAccount	Custom Objects 01	1-M-PRIMARY
FinancialAccount Custom Object 2 (Financial Account Id)	FinancialAccount	Custom Objects 02	1-M-PRIMARY
FinancialAccount Custom Object 3 (Financial Account Id)	FinancialAccount	Custom Objects 03	1-M-PRIMARY
FinancialAccount CustomObject10 (Financial Account Id)	FinancialAccount	Custom Objects 10	1-M-PRIMARY
FinancialAccount CustomObject11 (Financial Account Id)	FinancialAccount	Custom Objects 11	1-M-PRIMARY
FinancialAccount CustomObject12 (Financial Account Id)	FinancialAccount	Custom Objects 12	1-M-PRIMARY
FinancialAccount CustomObject13 (Financial Account Id)	FinancialAccount	Custom Objects 13	1-M-PRIMARY
FinancialAccount CustomObject14 (Financial Account Id)	FinancialAccount	Custom Objects 14	1-M-PRIMARY
FinancialAccount CustomObject15 (Financial Account Id)	FinancialAccount	Custom Objects 15	1-M-PRIMARY
FinancialAccount CustomObject4 (Financial Account Id)	FinancialAccount	Custom Objects 04	1-M-PRIMARY
FinancialAccount CustomObject5 (Financial Account Id)	FinancialAccount	Custom Objects 05	1-M-PRIMARY
FinancialAccount CustomObject6 (Financial Account Id)	FinancialAccount	Custom Objects 06	1-M-PRIMARY
FinancialAccount CustomObject7 (Financial Account Id)	FinancialAccount	Custom Objects 07	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 01: Access Object Names and oc	coponioningc =	-13	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
FinancialAccount CustomObject8 (Financial Account Id)	FinancialAccount	Custom Objects 08	1-M-PRIMARY
FinancialAccount CustomObject9 (Financial Account Id)	FinancialAccount	Custom Objects 09	1-M-PRIMARY
FinancialAccount FinancialAccount (Parent Financial Account Id)	FinancialAccount	Financial Accounts	1-M-PRIMARY
FinancialAccount FinancialAccountHolder (Financial Account Id)	FinancialAccount	Financial Account Holders	1-M
FinancialAccount FinancialAccountHolding (Financial Account Id)	FinancialAccount	Financial Account Holdings	1-M
FinancialAccount FinancialPlan (Financial Account Id)	FinancialAccount	Financial Plans	1-M
FinancialAccount FinancialTransaction (Financial Account Id)	FinancialAccount	Financial Transactions	1-M
FinancialAccount Lead (Financial Account Id)	FinancialAccount	Leads	1-M-PRIMARY
FinancialAccount Opportunity (Financial Account Id)	FinancialAccount	Opportunities	1-M-PRIMARY
FinancialAccount Policy (Financial Account Id)	FinancialAccount	Policies	1-M
FinancialAccount Service Request (Financial Account Id)	FinancialAccount	Service Requests	1-M-PRIMARY
FinancialAccount SmartCall (Financial Account Id)	FinancialAccount	Smart Calls	1-M
FinancialAccount/FinancialAccount Book	FinancialAccount	Books	Child
FinancialAccountHolder	Not applicable	Financial Account Holders	Тор
FinancialAccountHolding	Not applicable	Financial Account Holdings	Тор
FinancialPlan	Not applicable	Financial Plans	Тор
FinancialPlan Activity (Financial Plan Id)	FinancialPlan	Activities	1-M-PRIMARY
FinancialPlan Cmpltd Activity	FinancialPlan	Activities	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	1 3		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
FinancialPlan Lead (Financial Plan Id)	FinancialPlan	Leads	1-M-PRIMARY
FinancialPlan Opportunity (Financial Plan Id)	FinancialPlan	Opportunities	1-M-PRIMARY
FinancialPlan Service Request (Financial Plan Id)	FinancialPlan	Service Requests	1-M-PRIMARY
FinancialPlan SmartCall (Financial Plan Id)	FinancialPlan	Smart Calls	1-M
FinancialPlan/FinancialPlan Book	FinancialPlan	Books	Child
FinancialProduct	Not applicable	Financial Products	Тор
FinancialProduct Coverage (Coverage Product Id)	FinancialProduct	Coverages	1-M
FinancialProduct FinancialAccountHolding (Financial Product Id)	FinancialProduct	Financial Account Holdings	1-M
FinancialProduct FinancialProduct (Parent Financial Product Id)	FinancialProduct	Financial Products	1-M
FinancialProduct FinancialTransaction (Financial Product Id)	FinancialProduct	Financial Transactions	1-M
FinancialTransaction	Not applicable	Financial Transactions	Тор
FinancialTransaction FinancialTransaction (Financial Transaction Parent Id)	FinancialTransact ion	Financial Transactions	1-M
FinancialTransaction Service Request (Financial Transaction Id)	FinancialTransact ion	Service Requests	1-M-PRIMARY
Forecast	Not applicable	Forecast	Тор
FR Att	Fund Request	Attachments	Child
FR Audit Trail	Fund Request	Audit Trail	ReadOnly
FR Cmpltd Activity	Fund Request	Completed Activities	1-M-PRIMARY
FR CustObj1	Fund Request	Custom Objects 01	M-M-PRIMARY
FR CustObj2	Fund Request	Custom Objects 02	M-M-PRIMARY
FR CustObj3	Fund Request	Custom Objects 03	M-M-PRIMARY
FR Note	Fund Request	Notes	Child

Table 81. Access Object Names and Corresponding ENU Display Names

	Access Object	Display Name	
Access Object Name	Name of Parent	(ENU)	Object Type
FR Open Activity	Fund Request	Open Activities	1-M-PRIMARY
Fund	Not applicable	Fund	Тор
Fund Activity (Fund Id)	Fund	Activities	1-M-PRIMARY
Fund Att	Fund	Attachments	Child
Fund Audit Trail	Fund	Audit Trail	ReadOnly
Fund Book	Fund	Books	Child
Fund Cmpltd Activity	Fund	Activities	1-M-PRIMARY
Fund Credit	Fund	Credits	Child
Fund CRMODLS_OBJECTIVE (Fund Id)	Fund	Objectives	1-M-PRIMARY
Fund CustObj1	Fund	Custom Objects 01	M-M-PRIMARY
Fund CustObj2	Fund	Custom Objects 02	M-M-PRIMARY
Fund CustObj3	Fund	Custom Objects 03	M-M-PRIMARY
Fund CustomObject10 (Fund Id)	Fund	Custom Objects 10	1-M-PRIMARY
Fund CustomObject11 (Fund Id)	Fund	Custom Objects 11	1-M-PRIMARY
Fund CustomObject12 (Fund Id)	Fund	Custom Objects 12	1-M-PRIMARY
Fund CustomObject13 (Fund Id)	Fund	Custom Objects 13	1-M-PRIMARY
Fund CustomObject14 (Fund Id)	Fund	Custom Objects 14	1-M-PRIMARY
Fund CustomObject15 (Fund Id)	Fund	Custom Objects 15	1-M-PRIMARY
Fund CustomObject4 (Fund Id)	Fund	Custom Objects 04	1-M-PRIMARY
Fund CustomObject5 (Fund Id)	Fund	Custom Objects 05	1-M-PRIMARY
Fund CustomObject6 (Fund Id)	Fund	Custom Objects 06	1-M-PRIMARY
Fund CustomObject7 (Fund Id)	Fund	Custom Objects 07	1-M-PRIMARY
Fund CustomObject8 (Fund Id)	Fund	Custom Objects 08	1-M-PRIMARY
Fund CustomObject9 (Fund Id)	Fund	Custom Objects 09	1-M-PRIMARY
Fund Debit	Fund	Debits	Child
Fund Fund Request	Fund	Fund Requests	1-M
Fund MDFRequest (Fund Id)	Fund	MDF Requests	1-M
Fund MedEdEvent (Fund Id)	Fund	Events	1-M
Fund Note	Fund	Notes	Child

Table 81. Access Object Names and Corresponding ENU Display Names

·			
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Fund Participant	Fund	Participants	M-M
Fund Partner	Fund	Partner	Child
Fund Request	Not applicable	Fund Request	Тор
Fund Request CustomObject10 (Fund Request Id)	Fund Request	Custom Objects 10	1-M-PRIMARY
Fund Request CustomObject11 (Fund Request Id)	Fund Request	Custom Objects 11	1-M-PRIMARY
Fund Request CustomObject12 (Fund Request Id)	Fund Request	Custom Objects 12	1-M-PRIMARY
Fund Request CustomObject13 (Fund Request Id)	Fund Request	Custom Objects 13	1-M-PRIMARY
Fund Request CustomObject14 (Fund Request Id)	Fund Request	Custom Objects 14	1-M-PRIMARY
Fund Request CustomObject15 (Fund Request Id)	Fund Request	Custom Objects 15	1-M-PRIMARY
Fund Request CustomObject4 (Fund Request Id)	Fund Request	Custom Objects 04	1-M-PRIMARY
Fund Request CustomObject5 (Fund Request Id)	Fund Request	Custom Objects 05	1-M-PRIMARY
Fund Request CustomObject6 (Fund Request Id)	Fund Request	Custom Objects 06	1-M-PRIMARY
Fund Request CustomObject7 (Fund Request Id)	Fund Request	Custom Objects 07	1-M-PRIMARY
Fund Request CustomObject8 (Fund Request Id)	Fund Request	Custom Objects 08	1-M-PRIMARY
Fund Request CustomObject9 (Fund Request Id)	Fund Request	Custom Objects 09	1-M-PRIMARY
Fund SmartCall (Fund Id)	Fund	Smart Calls	1-M
Fund SPRequest (Fund Id)	Fund	Special Pricing Requests	1-M
HCPContactAllocation	Not applicable	HCP Contact Allocations	Тор
HCPContactAllocation/Audit Trail Item 2	HCPContactAlloc ation	Audit Trail	ReadOnly

Table 81. Access Object Names and Corresponding ENU Display Names

<u> </u>		. 3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
HCPContactAllocation/ HCPContactAllocation Book	HCPContactAlloc ation	Books	Child
Household	Not applicable	Household	Тор
Household Att	Household	Attachments	ReadOnly
Household Book	Household	Books	Child
Household Claim (Household Id)	Household	Claims	1-M
Household Cmpltd Activity	Household	Completed Activities	1-M-PRIMARY
Household Contact	Household	Contacts	M-M
Household CustObj1	Household	Custom Objects 01	M-M-PRIMARY
Household CustObj2	Household	Custom Objects 02	M-M-PRIMARY
Household CustObj3	Household	Custom Objects 03	M-M-PRIMARY
Household CustomObject10 (Household Id)	Household	Custom Objects 10	1-M-PRIMARY
Household CustomObject11 (Household Id)	Household	Custom Objects 11	1-M-PRIMARY
Household CustomObject12 (Household Id)	Household	Custom Objects 12	1-M-PRIMARY
Household CustomObject13 (Household Id)	Household	Custom Objects 13	1-M-PRIMARY
Household CustomObject14 (Household Id)	Household	Custom Objects 14	1-M-PRIMARY
Household CustomObject15 (Household Id)	Household	Custom Objects 15	1-M-PRIMARY
Household CustomObject4 (Household Id)	Household	Custom Objects 04	1-M-PRIMARY
Household CustomObject5 (Household Id)	Household	Custom Objects 05	1-M-PRIMARY
Household CustomObject6 (Household Id)	Household	Custom Objects 06	1-M-PRIMARY
Household CustomObject7 (Household Id)	Household	Custom Objects 07	1-M-PRIMARY
Household CustomObject8 (Household Id)	Household	Custom Objects 08	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 01. Necess Object Names and oc	, ,	. 3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Household CustomObject9 (Household Id)	Household	Custom Objects 09	1-M-PRIMARY
Household FinancialAccount (Household Id)	Household	Financial Accounts	1-M-PRIMARY
Household FinancialAccountHolder (Household Id)	Household	Financial Account Holders	1-M
Household FinancialPlan (Household Id)	Household	Financial Plans	1-M
Household Lead	Household	Leads	ReadOnly
Household Note	Household	Notes	ReadOnly
Household Open Activity	Household	Open Activities	1-M-PRIMARY
Household Opportunity	Household	Opportunities	1-M-PRIMARY
Household Policy (Household Id)	Household	Policies	1-M
Household PolicyHolder (Household Holder Id)	Household	Policy Holders	1-M
Household Portfolio	Household	Portfolios	ReadOnly
Household SR	Household	Service Requests	1-M-PRIMARY
Household Team	Household	Household Team	Child
Household/Audit Trail Item 2	Household	Audit Trail	ReadOnly
Import Export	Not applicable	Import Export	Тор
InsuranceProperty	Not applicable	Insurance Properties	Тор
InsuranceProperty Coverage (Insured Property Id)	InsuranceProper ty	Coverages	1-M
InsuranceProperty Damage (Property Id)	InsuranceProper ty	Damages	1-M
InvolvedParty	Not applicable	Involved Parties	Тор
Lead	Not applicable	Lead	Тор
Lead Att	Lead	Attachments	Child
Lead Book	Lead	Books	Child
Lead Cmpltd Activity	Lead	Completed Activities	1-M-PRIMARY
Lead CustObj1	Lead	Custom Objects 01	M-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Lead CustObj2	Lead	Custom Objects 02	M-M-PRIMARY
Lead CustObj3	Lead	Custom Objects 03	M-M-PRIMARY
Lead CustomObject10 (Lead Id)	Lead	Custom Objects 10	1-M-PRIMARY
Lead CustomObject11 (Lead Id)	Lead	Custom Objects 11	1-M-PRIMARY
Lead CustomObject12 (Lead Id)	Lead	Custom Objects 12	1-M-PRIMARY
Lead CustomObject13 (Lead Id)	Lead	Custom Objects 13	1-M-PRIMARY
Lead CustomObject14 (Lead Id)	Lead	Custom Objects 14	1-M-PRIMARY
Lead CustomObject15 (Lead Id)	Lead	Custom Objects 15	1-M-PRIMARY
Lead CustomObject4 (Lead Id)	Lead	Custom Objects 04	1-M-PRIMARY
Lead CustomObject5 (Lead Id)	Lead	Custom Objects 05	1-M-PRIMARY
Lead CustomObject6 (Lead Id)	Lead	Custom Objects 06	1-M-PRIMARY
Lead CustomObject7 (Lead Id)	Lead	Custom Objects 07	1-M-PRIMARY
Lead CustomObject8 (Lead Id)	Lead	Custom Objects 08	1-M-PRIMARY
Lead CustomObject9 (Lead Id)	Lead	Custom Objects 09	1-M-PRIMARY
Lead DealRegistration (Lead Id)	Lead	Deal Registrations	1-M
Lead LeadEvent (Lead Id)	Lead	Lead Event	Child
Lead Open Activity	Lead	Open Activities	1-M-PRIMARY
Lead Partner	Lead	Partner	Child
Lead Sales Assmt	Lead	Lead Assessment	1-M
Lead/Audit Trail Item 2	Lead	Audit Trail	ReadOnly
Lead/LeadTeam	Lead	Lead Teams	Child
LeadEvent	Not applicable	Lead Event	Тор
MDFRequest	Not applicable	MDF Requests	Тор
MDFRequest Activity (MDFRequest Id)	MDFRequest	Activities	1-M-PRIMARY
MDFRequest Cmpltd Activity	MDFRequest	Activities	1-M-PRIMARY
MDFRequest Custom Object 1 (MDF Request Id)	MDFRequest	Custom Objects 01	1-M-PRIMARY
MDFRequest Custom Object 2 (MDF Request Id)	MDFRequest	Custom Objects 02	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
MDFRequest Custom Object 3 (MDF Request Id)	MDFRequest	Custom Objects 03	1-M-PRIMARY
MDFRequest CustomObject10 (MDF Request Id)	MDFRequest	Custom Objects 10	1-M-PRIMARY
MDFRequest CustomObject11 (MDF Request Id)	MDFRequest	Custom Objects 11	1-M-PRIMARY
MDFRequest CustomObject12 (MDF Request Id)	MDFRequest	Custom Objects 12	1-M-PRIMARY
MDFRequest CustomObject13 (MDF Request Id)	MDFRequest	Custom Objects 13	1-M-PRIMARY
MDFRequest CustomObject14 (MDF Request Id)	MDFRequest	Custom Objects 14	1-M-PRIMARY
MDFRequest CustomObject15 (MDF Request Id)	MDFRequest	Custom Objects 15	1-M-PRIMARY
MDFRequest CustomObject4 (MDF Request Id)	MDFRequest	Custom Objects 04	1-M-PRIMARY
MDFRequest CustomObject5 (MDF Request Id)	MDFRequest	Custom Objects 05	1-M-PRIMARY
MDFRequest CustomObject6 (MDF Request Id)	MDFRequest	Custom Objects 06	1-M-PRIMARY
MDFRequest CustomObject7 (MDF Request Id)	MDFRequest	Custom Objects 07	1-M-PRIMARY
MDFRequest CustomObject8 (MDF Request Id)	MDFRequest	Custom Objects 08	1-M-PRIMARY
MDFRequest CustomObject9 (MDF Request Id)	MDFRequest	Custom Objects 09	1-M-PRIMARY
MDFRequest MDFRequestAttachment (MDFRequest Id)	MDFRequest	MDF Request Attachments	Child
MDFRequest SmartCall (MDFRequest Id)	MDFRequest	Smart Calls	1-M
MDFRequest/Audit Trail Item 2	MDFRequest	Audit Trail	ReadOnly
MDFRequest/MDFRequest Book	MDFRequest	Books	Child
MDFRequest/MDFRequestTeam	MDFRequest	MDF Request Teams	Child
MDFRequestAttachment	Not applicable	MDF Request Attachments	Тор

Table 81. Access Object Names and Corresponding ENU Display Names

Table 81. Access Object Names and Co	i esperianig 2:10 2		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
MedEd	Not applicable	Event	Тор
MedEd Att	MedEd	Attachments	Child
MedEd CmpItd Activity	MedEd	Completed Activities	1-M-PRIMARY
MedEd Contact	MedEd	Invitees	Child
MedEd CustObj1	MedEd	Custom Objects 01	M-M-PRIMARY
MedEd CustObj2	MedEd	Custom Objects 02	M-M-PRIMARY
MedEd CustObj3	MedEd	Custom Objects 03	M-M-PRIMARY
MedEd Invitee Audit Trail	MedEd	Invitee Audit Trail	ReadOnly
MedEd Open Activity	MedEd	Open Activities	1-M-PRIMARY
MedEdEvent AccountEvent (Event Id)	MedEd	Account Event	Child
MedEdEvent Campaign (Meded Id)	MedEd	Campaigns	1-M
MedEdEvent CRMODLS_BusinessPlan (Meded Id)	MedEd	Business Plans	1-M-PRIMARY
MedEdEvent CRMODLS_OBJECTIVE (Meded Id)	MedEd	Objectives	1-M-PRIMARY
MedEdEvent CustomObject10 (MedEd Id)	MedEd	Custom Objects 10	1-M-PRIMARY
MedEdEvent CustomObject11 (MedEd Id)	MedEd	Custom Objects 11	1-M-PRIMARY
MedEdEvent CustomObject12 (MedEd Id)	MedEd	Custom Objects 12	1-M-PRIMARY
MedEdEvent CustomObject13 (MedEd Id)	MedEd	Custom Objects 13	1-M-PRIMARY
MedEdEvent CustomObject14 (MedEd Id)	MedEd	Custom Objects 14	1-M-PRIMARY
MedEdEvent CustomObject15 (MedEd Id)	MedEd	Custom Objects 15	1-M-PRIMARY
MedEdEvent CustomObject4 (MedEd Id)	MedEd	Custom Objects 04	1-M-PRIMARY
MedEdEvent CustomObject5 (MedEd Id)	MedEd	Custom Objects 05	1-M-PRIMARY
MedEdEvent CustomObject6 (MedEd Id)	MedEd	Custom Objects 06	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

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Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
MedEdEvent CustomObject7 (MedEd Id)	MedEd	Custom Objects 07	1-M-PRIMARY
MedEdEvent CustomObject8 (MedEd Id)	MedEd	Custom Objects 08	1-M-PRIMARY
MedEdEvent CustomObject9 (MedEd Id)	MedEd	Custom Objects 09	1-M-PRIMARY
MedEdEvent Fund (Meded Id)	MedEd	Funds	1-M
MedEdEvent LeadEvent (Event Id)	MedEd	Lead Event	Child
MedEdEvent OpportunityEvent (Event Id)	MedEd	Opportunity Event	Child
Objective Sales Assmt	CRMODLS_OBJE CTIVE	Assessments	1-M
OnDemand Custom Object 1/Audit Trail Item 2	CustObj1	Audit Trail	ReadOnly
OnDemand Custom Object 2/Audit Trail Item 2	CustObj2	Audit Trail	ReadOnly
OnDemand Custom Object 3/Audit Trail Item 2	CustObj3	Audit Trail	ReadOnly
Opportunity	Not applicable	Opportunity	Тор
Opportunity CRMODLS_PlanOpportunities (Opportunity Id)	Opportunity	Plan Opportunities	1-M-PRIMARY
Opportunity CustomObject10 (Opportunity Id)	Opportunity	Custom Objects 10	1-M-PRIMARY
Opportunity CustomObject11 (Opportunity Id)	Opportunity	Custom Objects 11	1-M-PRIMARY
Opportunity CustomObject12 (Opportunity Id)	Opportunity	Custom Objects 12	1-M-PRIMARY
Opportunity CustomObject13 (Opportunity Id)	Opportunity	Custom Objects 13	1-M-PRIMARY
Opportunity CustomObject14 (Opportunity Id)	Opportunity	Custom Objects 14	1-M-PRIMARY
Opportunity CustomObject15 (Opportunity Id)	Opportunity	Custom Objects 15	1-M-PRIMARY
Opportunity CustomObject4 (Opportunity Id)	Opportunity	Custom Objects 04	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	3 1	-13	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Opportunity CustomObject5 (Opportunity Id)	Opportunity	Custom Objects 05	1-M-PRIMARY
Opportunity CustomObject6 (Opportunity Id)	Opportunity	Custom Objects 06	1-M-PRIMARY
Opportunity CustomObject7 (Opportunity Id)	Opportunity	Custom Objects 07	1-M-PRIMARY
Opportunity CustomObject8 (Opportunity Id)	Opportunity	Custom Objects 08	1-M-PRIMARY
Opportunity CustomObject9 (Opportunity Id)	Opportunity	Custom Objects 09	1-M-PRIMARY
Opportunity DealRegistration (Opportunity Id)	Opportunity	Deal Registrations	1-M
Opportunity Opportunity (Parent opty Id)	Opportunity	Sub- Opportunities	1-M-PRIMARY
Opportunity OpportunityEvent (Opportunity Id)	Opportunity	Opportunity Event	Child
Opportunity Order (Opportunity Id)	Opportunity	Orders	1-M
Opportunity Quote (Opportunity Id)	Opportunity	Quotes	1-M
Opportunity Service Request (Opportunity Id)	Opportunity	Service Requests	1-M-PRIMARY
Opportunity SPRequest (Opportunity Id)	Opportunity	Special Pricing Requests	1-M
OpportunityEvent	Not applicable	Opportunity Event	Тор
Oppty Att	Opportunity	Attachments	Child
Oppty Audit Trail	Opportunity	Audit Trail	ReadOnly
Oppty Book	Opportunity	Books	Child
Oppty Cmpltd Activity	Opportunity	Completed Activities	1-M-PRIMARY
Oppty Competitor	Opportunity	Opportunity Competitors	Child
Oppty Contact	Opportunity	Contacts	Child
Oppty CustObj1	Opportunity	Custom Objects 01	M-M-PRIMARY
Oppty CustObj2	Opportunity	Custom Objects 02	M-M-PRIMARY
Oppty CustObj3	Opportunity	Custom Objects 03	M-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object	Display Name	Ohioot Tura
Access Object Name	Name of Parent	(ENU)	Object Type
Oppty Lead	Opportunity	Leads	1-M-PRIMARY
Oppty Note	Opportunity	Notes	Child
Oppty Open Activity	Opportunity	Open Activities	1-M-PRIMARY
Oppty Partner	Opportunity	Opportunity Partners	Child
Oppty Revenue	Opportunity	Revenues	Child
Oppty Sales Assmt	Opportunity	Opportunity Assessment	1-M
Oppty Team	Opportunity	Opportunity Team	Child
Order	Not applicable	Orders	Тор
Order Custom Object 1 (Order Id)	Order	Custom Objects 01	1-M-PRIMARY
Order Custom Object 2 (Order Id)	Order	Custom Objects 02	1-M-PRIMARY
Order Custom Object 3 (Order Id)	Order	Custom Objects 03	1-M-PRIMARY
Order CustomObject10 (Order Id)	Order	Custom Objects 10	1-M-PRIMARY
Order CustomObject11 (Order Id)	Order	Custom Objects 11	1-M-PRIMARY
Order CustomObject12 (Order Id)	Order	Custom Objects 12	1-M-PRIMARY
Order CustomObject13 (Order Id)	Order	Custom Objects 13	1-M-PRIMARY
Order CustomObject14 (Order Id)	Order	Custom Objects 14	1-M-PRIMARY
Order CustomObject15 (Order Id)	Order	Custom Objects 15	1-M-PRIMARY
Order CustomObject4 (Order Id)	Order	Custom Objects 04	1-M-PRIMARY
Order CustomObject5 (Order Id)	Order	Custom Objects 05	1-M-PRIMARY
Order CustomObject6 (Order Id)	Order	Custom Objects 06	1-M-PRIMARY
Order CustomObject7 (Order Id)	Order	Custom Objects 07	1-M-PRIMARY
Order CustomObject8 (Order Id)	Order	Custom Objects 08	1-M-PRIMARY
Order CustomObject9 (Order Id)	Order	Custom Objects 09	1-M-PRIMARY
Order OrderItem (Order Id)	Order	Order Items	1-M
Order/Order Book	Order	Books	Child
Order/OrderTeam	Order	Order Teams	Child
OrderItem	Not applicable	Order Items	Тор
OrderItem Custom Object 1 (Order Item Id)	OrderItem	Custom Objects 01	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
OrderItem Custom Object 2 (Order Item Id)	OrderItem	Custom Objects 02	1-M-PRIMARY
OrderItem Custom Object 3 (Order Item Id)	OrderItem	Custom Objects 03	1-M-PRIMARY
OrderItem CustomObject10 (Order Item Id)	OrderItem	Custom Objects 10	1-M-PRIMARY
OrderItem CustomObject11 (Order Item Id)	OrderItem	Custom Objects 11	1-M-PRIMARY
OrderItem CustomObject12 (Order Item Id)	OrderItem	Custom Objects 12	1-M-PRIMARY
OrderItem CustomObject13 (Order Item Id)	OrderItem	Custom Objects 13	1-M-PRIMARY
OrderItem CustomObject14 (Order Item Id)	OrderItem	Custom Objects 14	1-M-PRIMARY
OrderItem CustomObject15 (Order Item Id)	OrderItem	Custom Objects 15	1-M-PRIMARY
OrderItem CustomObject4 (Order Item Id)	OrderItem	Custom Objects 04	1-M-PRIMARY
OrderItem CustomObject5 (Order Item Id)	OrderItem	Custom Objects 05	1-M-PRIMARY
OrderItem CustomObject6 (Order Item Id)	OrderItem	Custom Objects 06	1-M-PRIMARY
OrderItem CustomObject7 (Order Item Id)	OrderItem	Custom Objects 07	1-M-PRIMARY
OrderItem CustomObject8 (Order Item Id)	OrderItem	Custom Objects 08	1-M-PRIMARY
OrderItem CustomObject9 (Order Item Id)	OrderItem	Custom Objects 09	1-M-PRIMARY
Partner	Not applicable	Partner	Тор
Partner Account	Partner	Account	Child
Partner AccreditationRequest (Partner Id)	Partner	Accreditation Requests	1-M-PRIMARY
Partner Address	Partner	Addresses	Child
Partner Application (Associated Partner Id)	Partner	Applications	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Partner Attachment	Partner	Attachments	Child
Partner Book	Partner	Partner Organization Books	Child
Partner BrokerProfile (Partner Name Id)	Partner	Broker Profiles	1-M
Partner Cmpltd Activity	Partner	Completed Activities	1-M-PRIMARY
Partner Contact	Partner	Contacts	M-M
Partner CourseEnrollment (Offering Partner Id)	Partner	Course Enrollments	1-M-PRIMARY
Partner CoursePartner (Partner Id)	Partner	Course Partners	Child
Partner CRMODLS_BusinessPlan (Principal Partner Id)	Partner	Business Plans	1-M-PRIMARY
Partner CustObj1	Partner	Custom Objects 01	M-M-PRIMARY
Partner CustObj2	Partner	Custom Objects 02	M-M-PRIMARY
Partner CustObj3	Partner	Custom Objects 03	M-M-PRIMARY
Partner CustomObject10 (Partner Id)	Partner	Custom Objects 10	1-M-PRIMARY
Partner CustomObject11 (Partner Id)	Partner	Custom Objects 11	1-M-PRIMARY
Partner CustomObject12 (Partner Id)	Partner	Custom Objects 12	1-M-PRIMARY
Partner CustomObject13 (Partner Id)	Partner	Custom Objects 13	1-M-PRIMARY
Partner CustomObject14 (Partner Id)	Partner	Custom Objects 14	1-M-PRIMARY
Partner CustomObject15 (Partner Id)	Partner	Custom Objects 15	1-M-PRIMARY
Partner CustomObject4 (Partner Id)	Partner	Custom Objects 04	1-M-PRIMARY
Partner CustomObject5 (Partner Id)	Partner	Custom Objects 05	1-M-PRIMARY
Partner CustomObject6 (Partner Id)	Partner	Custom Objects 06	1-M-PRIMARY
Partner CustomObject7 (Partner Id)	Partner	Custom Objects 07	1-M-PRIMARY
Partner CustomObject8 (Partner Id)	Partner	Custom Objects 08	1-M-PRIMARY
Partner CustomObject9 (Partner Id)	Partner	Custom Objects 09	1-M-PRIMARY
Partner DealRegistration (Partner Id)	Partner	Deal Registrations	1-M
Partner ExamPartner (Partner Id)	Partner	Exam Partners	Child
Partner ExamRegistration (Partner Id)	Partner	Exam Registrations	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Partner Fund	Partner	Fund	Child
Partner Fund Request (Principal Partner Account Id)	Partner	Fund Requests	1-M
Partner Lead	Partner	Lead	Child
Partner MDFRequest (Principal Partner Account Id)	Partner	MDF Requests	1-M
Partner Note	Partner	Notes	Child
Partner Open Activity	Partner	Open Activities	1-M-PRIMARY
Partner Opportunity	Partner	Opportunity	Child
Partner PartnerCampaign (Partner Id)	Partner	Partner Campaigns	Child
Partner PartnerPlan (Partner Id)	Partner	Partner Plans	Child
Partner PartnerType (Partner Id)	Partner	Partner Types	Child
Partner Policy (Carrier Id)	Partner	Policies	1-M
Partner Policy (Primary Agency Id)	Partner	Policies	1-M
Partner Programs	Partner	Program Membership	Child
Partner Rel	Partner	Partner Relationships	Child
Partner Service Request (Principal Partner Id)	Partner	Service Requests	1-M-PRIMARY
Partner SPPartner (Partner Id)	Partner	Partner Special Pricing Requests	Child
Partner SPRequest (Principal Partner Account Id)	Partner	Special Pricing Requests	1-M
Partner/Audit Trail Item 2	Partner	Audit Trail	ReadOnly
Partner/Partner Book	Partner	Books	Child
Partner/PartnerTeam	Partner	Partner Teams	Child
PartnerCampaign	Not applicable	Partner Campaigns	Тор
PartnerPlan	Not applicable	Partner Plans	Тор
PartnerType	Not applicable	Partner Types	Тор
PartnerType Partner (Primary Partner Type Id)	PartnerType	Partners	1-M

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Patient	Not applicable	Patient	Тор
Patient Asset	Patient	Assets	M-M
Patient Contact	Patient	Relationships	M-M
Patient Note	Patient	Notes	Child
Patient Team	Patient	Patient Team	Child
Pharma ME Event/Audit Trail Item 2	MedEd	Audit Trail	ReadOnly
Pharma ME Event/Pharma ME Event Book	MedEd	Books	Child
Pharma ME Event/Pharma ME EventTeam	MedEd	Event Teams	Child
Policy	Not applicable	Policies	Тор
Policy Activity (Policy Id)	Policy	Activities	1-M-PRIMARY
Policy Claim (Policy Id)	Policy	Claims	1-M
Policy Cmpltd Activity	Policy	Activities	1-M-PRIMARY
Policy Coverage (Policy Id)	Policy	Coverages	1-M
Policy Custom Object 1 (Policy Id)	Policy	Custom Objects 01	1-M-PRIMARY
Policy Custom Object 2 (Policy Id)	Policy	Custom Objects 02	1-M-PRIMARY
Policy Custom Object 3 (Policy Id)	Policy	Custom Objects 03	1-M-PRIMARY
Policy CustomObject10 (Policy Id)	Policy	Custom Objects 10	1-M-PRIMARY
Policy CustomObject11 (Policy Id)	Policy	Custom Objects 11	1-M-PRIMARY
Policy CustomObject12 (Policy Id)	Policy	Custom Objects 12	1-M-PRIMARY
Policy CustomObject13 (Policy Id)	Policy	Custom Objects 13	1-M-PRIMARY
Policy CustomObject14 (Policy Id)	Policy	Custom Objects 14	1-M-PRIMARY
Policy CustomObject15 (Policy Id)	Policy	Custom Objects 15	1-M-PRIMARY
Policy CustomObject4 (Policy Id)	Policy	Custom Objects 04	1-M-PRIMARY
Policy CustomObject5 (Policy Id)	Policy	Custom Objects 05	1-M-PRIMARY
Policy CustomObject6 (Policy Id)	Policy	Custom Objects 06	1-M-PRIMARY
Policy CustomObject7 (Policy Id)	Policy	Custom Objects 07	1-M-PRIMARY
Policy CustomObject8 (Policy Id)	Policy	Custom Objects 08	1-M-PRIMARY
Policy CustomObject9 (Policy Id)	Policy	Custom Objects 09	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Table 81. Access Object Names and Co	2 espending 2e 2		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Policy InsuranceProperty (Policy Id)	Policy	Insurance Properties	1-M
Policy Lead (Policy Id)	Policy	Leads	1-M-PRIMARY
Policy Opportunity (Policy Id)	Policy	Opportunities	1-M-PRIMARY
Policy Policy (Parent Policy Id)	Policy	Policies	1-M
Policy PolicyAttachment (Policy Id)	Policy	Policy Attachments	Child
Policy PolicyHolder (Policy Id)	Policy	Policy Holders	1-M
Policy Service Request (Policy Id)	Policy	Service Requests	1-M-PRIMARY
Policy SmartCall (Policy Id)	Policy	Smart Calls	1-M
Policy/Audit Trail Item 2	Policy	Audit Trail	ReadOnly
Policy/Policy Book	Policy	Books	Child
PolicyAttachment	Not applicable	Policy Attachments	Тор
PolicyHolder	Not applicable	Policy Holders	Тор
Portfolio	Not applicable	Portfolio	Тор
Portfolio Book	Portfolio	Books	Child
Portfolio Cmpltd Activity	Portfolio	Completed Activities	1-M-PRIMARY
Portfolio Contact	Portfolio	Contacts	Child
Portfolio CustObj1	Portfolio	Custom Objects 01	M-M-PRIMARY
Portfolio CustObj2	Portfolio	Custom Objects 02	M-M-PRIMARY
Portfolio CustObj3	Portfolio	Custom Objects 03	M-M-PRIMARY
Portfolio CustomObject10 (Portfolio Id)	Portfolio	Custom Objects 10	1-M-PRIMARY
Portfolio CustomObject11 (Portfolio Id)	Portfolio	Custom Objects 11	1-M-PRIMARY
Portfolio CustomObject12 (Portfolio Id)	Portfolio	Custom Objects 12	1-M-PRIMARY
Portfolio CustomObject13 (Portfolio Id)	Portfolio	Custom Objects 13	1-M-PRIMARY
Portfolio CustomObject14 (Portfolio Id)	Portfolio	Custom Objects 14	1-M-PRIMARY
Portfolio CustomObject15 (Portfolio Id)	Portfolio	Custom Objects 15	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	Access Object	Display Name	
Access Object Name	Name of Parent	(ENU)	Object Type
Portfolio CustomObject4 (Portfolio Id)	Portfolio	Custom Objects 04	1-M-PRIMARY
Portfolio CustomObject5 (Portfolio Id)	Portfolio	Custom Objects 05	1-M-PRIMARY
Portfolio CustomObject6 (Portfolio Id)	Portfolio	Custom Objects 06	1-M-PRIMARY
Portfolio CustomObject7 (Portfolio Id)	Portfolio	Custom Objects 07	1-M-PRIMARY
Portfolio CustomObject8 (Portfolio Id)	Portfolio	Custom Objects 08	1-M-PRIMARY
Portfolio CustomObject9 (Portfolio Id)	Portfolio	Custom Objects 09	1-M-PRIMARY
Portfolio FinancialAccount (Portfolio Id)	Portfolio	Financial Accounts	1-M-PRIMARY
Portfolio FinancialPlan (Portfolio Id)	Portfolio	Financial Plans	1-M
Portfolio Open Activity	Portfolio	Open Activities	1-M-PRIMARY
Portfolio Sub Portfolio	Portfolio	Portfolio Sub- Accounts	1-M
Portfolio Team	Portfolio	Portfolio Team	Child
ProductIndication	Not applicable	Product Indications	Тор
Program	Not applicable	Partner Program	Тор
Program Application (Partner Program Id)	Program	Applications	1-M
Program Book	Program	Books	Child
Program CustomObject10 (Program Id)	Program	Custom Objects 10	1-M-PRIMARY
Program CustomObject11 (Program Id)	Program	Custom Objects 11	1-M-PRIMARY
Program CustomObject12 (Program Id)	Program	Custom Objects 12	1-M-PRIMARY
Program CustomObject13 (Program Id)	Program	Custom Objects 13	1-M-PRIMARY
Program CustomObject14 (Program Id)	Program	Custom Objects 14	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

	5 espenanig 2e 2		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Program CustomObject15 (Program Id)	Program	Custom Objects 15	1-M-PRIMARY
Program CustomObject4 (Program Id)	Program	Custom Objects 04	1-M-PRIMARY
Program CustomObject5 (Program Id)	Program	Custom Objects 05	1-M-PRIMARY
Program CustomObject6 (Program Id)	Program	Custom Objects 06	1-M-PRIMARY
Program CustomObject7 (Program Id)	Program	Custom Objects 07	1-M-PRIMARY
Program CustomObject8 (Program Id)	Program	Custom Objects 08	1-M-PRIMARY
Program CustomObject9 (Program Id)	Program	Custom Objects 09	1-M-PRIMARY
Program DealRegistration (Partner Program Id)	Program	Deal Registrations	1-M
Program Fund Request (Partner Program Id)	Program	Fund Requests	1-M
Program MDFRequest (Partner Program Id)	Program	MDF Requests	1-M
Program Opportunity (Program Id)	Program	Opportunities	1-M-PRIMARY
Program ProgramAttachment (Program Id)	Program	Partner Program Attachments	Child
Program SPRequest (Partner Program Id)	Program	Special Pricing Requests	1-M
Program/Audit Trail Item 2	Program	Audit Trail	ReadOnly
ProgramAttachment	Not applicable	Partner Program Attachments	Тор
ProgramMember	Not applicable	Program Membership	Тор
ProgramMemberAtt	ProgramMember	Attachments	Child
ProgramPartner	Program	Program Membership	Child
Quote	Not applicable	Quotes	Тор
SA Value	Sales Assmt	Values	Child

Table 81. Access Object Names and Corresponding ENU Display Names

	Tresponding Erro B		
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Sales Assmt	Not applicable	Assessment	Тор
SampleRequest	Not applicable	Sample Requests	Тор
SampleRequest SampleRequestItem (SampleRequest Id)	SampleRequest	Sample Request Items	1-M
SampleRequest/Audit Trail Item 2	SampleRequest	Audit Trail	ReadOnly
SampleRequest/SampleRequest Book	SampleRequest	Books	Child
SampleRequest/SampleRequestTeam	SampleRequest	Sample Request Teams	Child
SampleRequestItem	Not applicable	Sample Request Items	Тор
SampleRequestItem/Audit Trail Item 2	SampleRequestIt em	Audit Trail	ReadOnly
SC Prod Detail	Smart Call	Products Detailed	Child
SC PromItem Drop	Smart Call	Promotional Item Dropped	Child
SC Samp Drop	Smart Call	Samples Dropped	Child
Service Request	Not applicable	Service Request	Тор
Service Request CustomObject10 (Service Request Id)	Service Request	Custom Objects 10	1-M-PRIMARY
Service Request CustomObject11 (Service Request Id)	Service Request	Custom Objects 11	1-M-PRIMARY
Service Request CustomObject12 (Service Request Id)	Service Request	Custom Objects 12	1-M-PRIMARY
Service Request CustomObject13 (Service Request Id)	Service Request	Custom Objects 13	1-M-PRIMARY
Service Request CustomObject14 (Service Request Id)	Service Request	Custom Objects 14	1-M-PRIMARY
Service Request CustomObject15 (Service Request Id)	Service Request	Custom Objects 15	1-M-PRIMARY
Service Request CustomObject4 (Service Request Id)	Service Request	Custom Objects 04	1-M-PRIMARY
Service Request CustomObject5 (Service Request Id)	Service Request	Custom Objects 05	1-M-PRIMARY
Service Request CustomObject6 (Service Request Id)	Service Request	Custom Objects 06	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Service Request CustomObject7 (Service Request Id)	Service Request	Custom Objects 07	1-M-PRIMARY
Service Request CustomObject8 (Service Request Id)	Service Request	Custom Objects 08	1-M-PRIMARY
Service Request CustomObject9 (Service Request Id)	Service Request	Custom Objects 09	1-M-PRIMARY
Service Request/Service RequestTeam	Service Request	Service Request Teams	Child
SharedAddress	Not applicable	Address	Тор
SharedAddress Account (Address Id)	SharedAddress	Accounts	M-M
SharedAddress Channel Partner (Address Id)	SharedAddress	Dealers	1-M
SharedAddress Contact (Address Id)	SharedAddress	Contacts	1-M
SharedAddress Custom Object 1 (Address Id)	SharedAddress	Custom Objects 01	1-M-PRIMARY
SharedAddress Custom Object 2 (Address Id)	SharedAddress	Custom Objects 02	1-M-PRIMARY
SharedAddress Custom Object 3 (Address Id)	SharedAddress	Custom Objects 03	1-M-PRIMARY
SharedAddress CustomObject10 (Address Id)	SharedAddress	Custom Objects 10	1-M-PRIMARY
SharedAddress CustomObject11 (Address Id)	SharedAddress	Custom Objects 11	1-M-PRIMARY
SharedAddress CustomObject12 (Address Id)	SharedAddress	Custom Objects 12	1-M-PRIMARY
SharedAddress CustomObject13 (Address Id)	SharedAddress	Custom Objects 13	1-M-PRIMARY
SharedAddress CustomObject14 (Address Id)	SharedAddress	Custom Objects 14	1-M-PRIMARY
SharedAddress CustomObject15 (Address Id)	SharedAddress	Custom Objects 15	1-M-PRIMARY
SharedAddress CustomObject4 (Address Id)	SharedAddress	Custom Objects 04	1-M-PRIMARY
SharedAddress CustomObject5 (Address Id)	SharedAddress	Custom Objects 05	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
SharedAddress CustomObject6 (Address Id)	SharedAddress	Custom Objects 06	1-M-PRIMARY
SharedAddress CustomObject7 (Address Id)	SharedAddress	Custom Objects 07	1-M-PRIMARY
SharedAddress CustomObject8 (Address Id)	SharedAddress	Custom Objects 08	1-M-PRIMARY
SharedAddress CustomObject9 (Address Id)	SharedAddress	Custom Objects 09	1-M-PRIMARY
SharedAddress Partner (Address Id)	SharedAddress	Partners	1-M
Smart Call	Not applicable	Smart Call	Тор
SmartCall Book	Smart Call	Books	Child
SocialMedia	Not applicable	Social Media	Тор
SocialMedia Service Request (Social Media Source Id)	SocialMedia	Service Requests	1-M-PRIMARY
SocialProfile	Not applicable	Social Profiles	Тор
Soln Att	Solution	Attachments	Child
Soln CustObj1	Solution	Custom Objects 01	M-M-PRIMARY
Soln CustObj2	Solution	Custom Objects 02	M-M-PRIMARY
Soln CustObj3	Solution	Custom Objects 03	M-M-PRIMARY
Soln Product	Solution	Solution Product	1-M
Soln Related Soln	Solution	Related Solutions	M-M
Soln SR	Solution	Service Requests	M-M-PRIMARY
Solution	Not applicable	Solution	Тор
Solution AccreditationSolution (Solution Id)	Solution	Accreditation Solutions	Child
Solution CertificationSolution (Solution Id)	Solution	Certification Solutions	Child
Solution CourseSolution (Solution Id)	Solution	Course Solutions	Child
Solution CRMOD_LS_MessagingPlan (Solution Id)	Solution	Messaging Plans	1-M
Solution CRMOD_LS_MsgPlanItem (Solution Name Id)	Solution	Messaging Plan Items	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

		1 3	
Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Solution CRMOD_LS_MsgPlnRel (Solution Name Id)	Solution	Messaging Plan Item Relations	1-M-PRIMARY
Solution CustomObject10 (Solution Id)	Solution	Custom Objects 10	1-M-PRIMARY
Solution CustomObject11 (Solution Id)	Solution	Custom Objects 11	1-M-PRIMARY
Solution CustomObject12 (Solution Id)	Solution	Custom Objects 12	1-M-PRIMARY
Solution CustomObject13 (Solution Id)	Solution	Custom Objects 13	1-M-PRIMARY
Solution CustomObject14 (Solution Id)	Solution	Custom Objects 14	1-M-PRIMARY
Solution CustomObject15 (Solution Id)	Solution	Custom Objects 15	1-M-PRIMARY
Solution CustomObject4 (Solution Id)	Solution	Custom Objects 04	1-M-PRIMARY
Solution CustomObject5 (Solution Id)	Solution	Custom Objects 05	1-M-PRIMARY
Solution CustomObject6 (Solution Id)	Solution	Custom Objects 06	1-M-PRIMARY
Solution CustomObject7 (Solution Id)	Solution	Custom Objects 07	1-M-PRIMARY
Solution CustomObject8 (Solution Id)	Solution	Custom Objects 08	1-M-PRIMARY
Solution CustomObject9 (Solution Id)	Solution	Custom Objects 09	1-M-PRIMARY
Solution ExamSolution (Solution Id)	Solution	Exam Solutions	Child
Solution/Audit Trail Item 2	Solution	Audit Trail	ReadOnly
Solution/Solution Book	Solution	Books	Child
SPPartner	Not applicable	Partner Special Pricing Requests	Тор
SPRequest	Not applicable	Special Pricing Requests	Тор
SPRequest Activity (SPRequest Id)	SPRequest	Activities	1-M-PRIMARY
SPRequest Cmpltd Activity	SPRequest	Activities	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
SPRequest Custom Object 1 (SP Request Id)	SPRequest	Custom Objects 01	1-M-PRIMARY
SPRequest Custom Object 2 (SP Request Id)	SPRequest	Custom Objects 02	1-M-PRIMARY
SPRequest Custom Object 3 (SP Request Id)	SPRequest	Custom Objects 03	1-M-PRIMARY
SPRequest CustomObject10 (SP Request Id)	SPRequest	Custom Objects 10	1-M-PRIMARY
SPRequest CustomObject11 (SP Request Id)	SPRequest	Custom Objects 11	1-M-PRIMARY
SPRequest CustomObject12 (SP Request Id)	SPRequest	Custom Objects 12	1-M-PRIMARY
SPRequest CustomObject13 (SP Request Id)	SPRequest	Custom Objects 13	1-M-PRIMARY
SPRequest CustomObject14 (SP Request Id)	SPRequest	Custom Objects 14	1-M-PRIMARY
SPRequest CustomObject15 (SP Request Id)	SPRequest	Custom Objects 15	1-M-PRIMARY
SPRequest CustomObject4 (SP Request Id)	SPRequest	Custom Objects 04	1-M-PRIMARY
SPRequest CustomObject5 (SP Request Id)	SPRequest	Custom Objects 05	1-M-PRIMARY
SPRequest CustomObject6 (SP Request Id)	SPRequest	Custom Objects 06	1-M-PRIMARY
SPRequest CustomObject7 (SP Request Id)	SPRequest	Custom Objects 07	1-M-PRIMARY
SPRequest CustomObject8 (SP Request Id)	SPRequest	Custom Objects 08	1-M-PRIMARY
SPRequest CustomObject9 (SP Request Id)	SPRequest	Custom Objects 09	1-M-PRIMARY
SPRequest SmartCall (SPRequest Id)	SPRequest	Smart Calls	1-M
SPRequest SPPartner (SP Request Id)	SPRequest	Partner Special Pricing Requests	Child
SPRequest SPRequestAttachment (SPRequest Id)	SPRequest	Special Pricing Request Attachments	Child

Table 81. Access Object Names and Corresponding ENU Display Names

	Access Object	Display Name	
Access Object Name	Name of Parent	(ENU)	Object Type
SPRequest SPRequestLineItem (SP Request Id)	SPRequest	Special Pricing Products	Child
SPRequest/Audit Trail Item 2	SPRequest	Audit Trail	ReadOnly
SPRequest/SPRequest Book	SPRequest	Books	Child
SPRequest/SPRequestTeam	SPRequest	Special Pricing Request Teams	Child
SPRequestAttachment	Not applicable	Special Pricing Request Attachments	Тор
SPRequestLineItem	Not applicable	Special Pricing Products	Тор
SR Att	Service Request	Attachments	Child
SR Audit Trail	Service Request	Audit Trail	ReadOnly
SR Book	Service Request	Books	Child
SR Cmpltd Activity	Service Request	Completed Activities	1-M-PRIMARY
SR CustObj1	Service Request	Custom Objects 01	M-M-PRIMARY
SR CustObj2	Service Request	Custom Objects 02	M-M-PRIMARY
SR CustObj3	Service Request	Custom Objects 03	M-M-PRIMARY
SR Note	Service Request	Notes	Child
SR Open Activity	Service Request	Open Activities	1-M-PRIMARY
SR Sales Assmt	Service Request	SR Assessment	1-M
SR Solution	Service Request	Solutions	M-M
User	Not applicable		Тор
Vehicle	Not applicable	Vehicle	Тор
Vehicle Book	Vehicle	Books	Child
Vehicle Contact	Vehicle	Contacts	M-M
Vehicle CustObj1	Vehicle	Custom Objects 01	M-M-PRIMARY
Vehicle CustObj2	Vehicle	Custom Objects 02	M-M-PRIMARY
Vehicle CustObj3	Vehicle	Custom Objects 03	M-M-PRIMARY
Vehicle CustomObject10 (Vehicle Id)	Vehicle	Custom Objects 10	1-M-PRIMARY
Vehicle CustomObject11 (Vehicle Id)	Vehicle	Custom Objects 11	1-M-PRIMARY

Table 81. Access Object Names and Corresponding ENU Display Names

Access Object Name	Access Object Name of Parent	Display Name (ENU)	Object Type
Vehicle CustomObject12 (Vehicle Id)	Vehicle	Custom Objects 12	1-M-PRIMARY
Vehicle CustomObject13 (Vehicle Id)	Vehicle	Custom Objects 13	1-M-PRIMARY
Vehicle CustomObject14 (Vehicle Id)	Vehicle	Custom Objects 14	1-M-PRIMARY
Vehicle CustomObject15 (Vehicle Id)	Vehicle	Custom Objects 15	1-M-PRIMARY
Vehicle CustomObject4 (Vehicle Id)	Vehicle	Custom Objects 04	1-M-PRIMARY
Vehicle CustomObject5 (Vehicle Id)	Vehicle	Custom Objects 05	1-M-PRIMARY
Vehicle CustomObject6 (Vehicle Id)	Vehicle	Custom Objects 06	1-M-PRIMARY
Vehicle CustomObject7 (Vehicle Id)	Vehicle	Custom Objects 07	1-M-PRIMARY
Vehicle CustomObject8 (Vehicle Id)	Vehicle	Custom Objects 08	1-M-PRIMARY
Vehicle CustomObject9 (Vehicle Id)	Vehicle	Custom Objects 09	1-M-PRIMARY
Vehicle Fin Info	Vehicle	Financial Information	Child
Vehicle Sales Hist	Vehicle	Sales History	Child
Vehicle Serv Hist	Vehicle	Service Request History	Child
Vehicle Service Request (Vehicle Id)	Vehicle	Service Requests	1-M-PRIMARY
VONDINS Portfolio/Audit Trail Item 2	Portfolio	Audit Trail	ReadOnly

Access Levels and Corresponding Permission Codes in the XML File

This topic describes the access-profile permissions for access objects in Oracle CRM On Demand, and their corresponding permission codes in the XML file you are working with. For a given access level to an access object in Oracle CRM On Demand, use Table 82 to look up the permission code that appears in the XML file and cross-reference the permission code with the access level in the Oracle CRM On Demand user interface. The permission names shown in this table are the permission names that appear in the English-American (ENU) user interface. For more information about access levels, see the access profile information in *Oracle CRM On Demand Online Help*.

Table 82. Access Levels in Oracle CRM On Demand and Corresponding Permission Codes in the XML File

	Permissions	Permission
Object Type	(ENU)	Codes
Top-Level Object	Read-Only	R
Top-Level Object	Read/Edit	RU
Top-Level Object	Read/Edit/Delete	RUD
Related Information Object Type: Child	Read/Create	CR
Related Information Object Type: Child	Read/Create/Edit	CRU
Related Information Object Type: Child	Read-Only	R
Related Information Object Type: Child	Read/Edit	RU
Related Information Object Type: Child	Read/Edit/Delete	RUD
Related Information Object Type: Child	Full	CRUD
Related Information Object Type: Child	No Access	No value
Related Information Object Type: 1-M (One-to-Many)	Full	CRUD
Related Information Object Type: 1-M (One-to-Many)	Read-Only	R
Related Information Object Type: 1-M (One-to-Many)	No Access	No value
Related Information Object Type: 1-M-Primary (One-to-Many Primary)	Full	CRUD
Related Information Object Type: 1-M-Primary (One-to-Many Primary)	Read-Only	R
Related Information Object Type: 1-M-Primary (One-to-Many Primary)	No Access	No value
Related Information Object Type: 1-M-Primary (One-to-Many Primary)	Inherit Primary	CRUDI
Related Information Object Type: M-M (Many-to-Many)	Read/Create	CR
Related Information Object Type: M-M (Many-to-Many)	Read-Only	R

Table 82. Access Levels in Oracle CRM On Demand and Corresponding Permission Codes in the XML File

Object Type	Permissions (ENU)	Permission Codes
Related Information Object Type: M-M (Many-to-Many)	Full	CRUD
Related Information Object Type: M-M (Many-to-Many)	No Access	No value
Related Information Object Type: M-M-Primary (Manyto-Many Primary)	Full	CRUD
Related Information Object Type: M-M-Primary (Manyto-Many Primary)	Read-Only	R
Related Information Object Type: M-M-Primary (Manyto-Many Primary)	No Access	No value
Related Information Object Type: M-M-Primary (Many-to-Many Primary)	Add/Inherit Primary	CRUDAI
Related Information Object Type: M-M-Primary (Many-to-Many Primary)	Add/Remove/ Inherit Primary	CRUDAXI
Related Information Object Type: M-M-Primary (Many-to-Many Primary)	Inherit Primary	CRUDI
Related Information Object Type: Read-Only	Read-Only	R
Related Information Object Type: Read-Only	No Access	No value

C

Classic and Modern Theme Icons

This appendix contains the following topics:

- Classic Theme Icons on page 375
- Modern Theme Icons on page 387

Classic Theme I cons

This topic lists the icons used for customized record types and Detail page Web applets in the corresponding XML files.

Table 83 lists the classic theme icons and their file names as provided with Oracle CRM On Demand.

Table 83. Classic Theme Icons

Icon Name	Icon
1006.gif	
	₩
1033.gif	
	⊕
1048.gif	
1056.gif	
	, <u>M</u>
1801.gif	
	Þ
1824.gif	
	*
1826.gif	
	❸

Table 83. Classic Theme Icons

Icon Name	Icon
16_account.png	

16_accountPDQPinned.png	
_	#
16_accounts.png	
ro_accounts.png	:
	uiii
16_account_contact.png	-
16_addresses.png	
	= "
16_alerts_grid.png	
 16_analytics_grid.png	
	ď
16_aroundme_grid.png	
	ren
47 1 10 117	
16_bestCallTime.png	(1)
16_calendar_grid.png	_
	1000
16_callHistory.png	
	6
16_callProductDetails.png	
	7

Table 83. Classic Theme Icons

Loop Name	Loop
Icon Name	Icon
16_contacts.png	
1/ contacts and page	
16_contacts_grid.png	
	*=
16_generic_grid.png	
. <u> g</u> <u>_ g</u>	
16_gift.png	
	**
16_launchDetailer.png	
	r.
16_launchPresentation.png	
16_leads_grid.png	
	. 8
16_licenses.png	
To_licerises.prig	POS.
16_opportunities_grid.png	
	(8)
	9
16_presentationDetails.png	
16_relationships.png	
	₽
16_sales_accounts_grid.png	

Table 83. Classic Theme Icons

Icon Name	Icon
16_sample.png	
 16_samples.png	
F F 3	<u> </u>
16_tasks_grid.png	200
	<u>v</u> :
application_form.png	
application_view_tile.png	
arrow_divide.png	
	Ψ
asterisk_orange.png	
	*
attach.png	
	9
award_star_gold_1.png	
	₩
bell.png	
	4
box.png	
brick.png	
	©
	I

Table 83. Classic Theme Icons

Icon Name	Icon
bug.png	
	*
building.png	
	<u> </u>
cake.png	
	**
camera.png	
campaign_status.gif	
	a
car.png	
	~
cart.png	
catalog_status.gif	
	in the second se
certificaterequired.gif	
	=
chart_bar.png	
	ille
chart_organisation.png	
chart_pie.png	
	%

Table 83. Classic Theme Icons

Icon Name	Icon
clock.png	
	©
cog.png	
coins.png	
	il.
commentind_active.gif	
	▣
controller.png	
	(2)
cup.png	
derived_bidi_status.gif	
	<u>.</u>
disconnect.png	
	<i>₽</i>
drive_network.png	
email.png	
eye.png	
	•
feed_icon.gif	
	20

Table 83. Classic Theme Icons

Icon Name	Icon
female.png	
	9
film.png	
flag_green.png	
	•
heart.png	
	>
house.png	
	<u> </u>
HR_IMAGE5_85.gif	
	#≛
HR_IMAGE5_184.gif	
	===
HR_IMAGE5_221.gif	
	×
HR_IMAGE5_249.gif	
	Ø
HR_IMAGE5_593.gif	
	+
HR_IMAGE5_678.gif	
	66
icon_custtab.gif	
	€

Table 83. Classic Theme Icons

Icon Name	Icon
instore_status.gif	
	win
ipod.png	
	G
key.png	
lightbulb.png	
	@
lightning.png	
	₩
locked_status.gif	
	a
male.png	
	o T
map.png	
	<u>></u>
money.png	
money_dollar.png	
	\$
money_euro.png	
	€
mouse.png	
	Ø.

Table 83. Classic Theme Icons

Icon Name	Icon
newupdateditem_status.gif	
	\$\$
onvacation_status.gif	
	<u>**</u>
orders_icon.gif	
	Ţ
package_green.png	
	9
paintcan.png	
	\$
palette.png	
	@
phone.png	
photo.png	
plugin.png	
	*
primary_status.gif	
	lacksquare
printer.png	_
quotes_icon.gif	

Table 83. Classic Theme Icons

Icon Name	Icon
rainbow.png	
register_status.gif	
	Ē
rosette.png	
	<u> </u>
rte_image_enabled.gif	
rte_paste_enabled.gif	
	Î
ruby.png	
	V
shield.png	
	Ü
sound.png	
	₩ 4
sport_football.png	
	©
sport_soccer.png	
	•
telephone.png	
	=
television.png	
	ă

Table 83. Classic Theme Icons

Icon Name	Icon
timeexpires_status.gif	
	X
transmit.png	
	<u>@</u>
tree_alert.gif	
tree_alert.gii	•
	4
tree_collateral.gif	
tree_component.gif	
	@
tree_configextension.gif	
	₽
tree_contentobject.gif	
_ ,	
troe database aif	
tree_database.gif	
	9
tree_forum.gif	_
	ŷ≡ø
tree_grades.gif	
	:
tree_graph.gif	
	<u>~</u>
tree_library.gif	
35_norar y.gn	niilia
	9-B

Table 83. Classic Theme Icons

Icon Name	Icon
tree_messages.gif	
tree_property.gif	
	>
tree_server.gif	
tree_servicerequest.gif	
	4
tree_sharedobjects.gif	
	%
tree_site.gif	
tree_testobject.gif	
	4
tree_workflow.gif	
tux.png	
	Δ
user_gray.png	
	<u>a</u>
user_orange.png	
	<u> </u>
wand.png	
	×

Table 83. Classic Theme Icons

Icon Name	Icon
weather_sun.png	
	*
webpage_status.gif	
	=
world.png	
zoom.png	
	Q

Modern Theme Icons

Table 84 lists the modern theme icons and their file names as provided with Oracle CRM On Demand.

Table 84. Modern Theme Icons

Icon Name	Icon
mod_account_25.png	
	E
mod_accountpartners_25.png	
	•
mod_accreditation_25.png	
	T
mod_accreditationrequest_25.png	
	Ψ
mod_address_25.png	
	中
mod_allocation_25.png	
	?

Table 84. Modern Theme Icons

Icon Name	Icon
mod_application_25.png	10011
mod_application_20.pmg	
mod_assets_25.png	I
mod_attachment_25.png	
mod_availableproductsfordetailing_25.png	
mod_blockedproduct_25.png	
mod_books_25.png	
mod_brokerprofile_25.png	
mod_businessplan_25.png	
mod_calendar_25.png	
mod_callactivityhistory_25.png	
mod_calls_25.png	
mod_campaign_25.png	

Table 84. Modern Theme Icons

Icon Name	Icon
	16611
mod_category_25.png	
mod_certification_25.png	♀
mod_certificationrequest_25.png	☆?
mod_claim_25.png	
mod_communications_25.png	
mod_competitors_25.png	***
mod_contact_25.png	
mod_contactbesttime_25.png	D J
mod_contactstatelicense_25.png	© J
mod_course_25.png	*
mod_courseenrollment_25.png	1
mod_coverage_25.png	A

Table 84. Modern Theme Icons

Icon Name	Icon
mod_customobject_25.png	*
mod_customwebtab_25.png	*
mod_damage_25.png	**
mod_dashboard_25.png	
mod_dealer_25.png	-1/L
mod_dealregistration_25.png	A
mod_dealregistrationproductrevenue_25.png	
mod_directory_25.png	
mod_division_25.png	
mod_event_25.png	•
mod_exam_25.png	2
mod_exam_registration_25.png	***

Table 84. Modern Theme Icons

Icon Name	Icon
mod_financialaccount_25.png	I
mod_financialaccountholder_25.png	.9
mod_financialaccountholding_25.png	9
mod_financialplan_25.png	\$ &
mod_financialproduct_25.png	<u>§</u>
mod_financialtransaction_25.png	⊙ ←
mod_forecast_25.png	**
mod_fund_25.png	6
mod_fundcredit_25.png	
mod_funddebit_25.png	
mod_fundrequest_25.png	**
mod_group_25.png	123

Table 84. Modern Theme Icons

Icon Name	Icon
mod_hash_25.png	
	#
mod_hcpcontactallocation_25.png	
	P
mod_home_25.png	
	•
mod_household_25.png	
	<u></u>
mod_insuranceproperty_25.png	_
	圈
mod_interests_25.png	
mod_inventoryauditreport_25.png	
	181
mod_inventoryperiod_25.png	
	1.6
mod_involvedparty_25.png	
	22
mod_lead_25.png	
	0
mod_makes_25.png	
	@.
mod_map_25.png	
	V

Table 84. Modern Theme Icons

Icon Name	Icon
mod_mdfrequest_25.png	
	Õ
mod_messageresponse_25.png	
	= /
mod_messagingplan_25.png	
	2
mod_messagingplanitem_25.png	
	ī
mod_messagingplanitemrelations_25.png	_
	E E
mod_modificationtracking_25.png	
	Ţ
mod_notes_25.png	-
mod_objective_25.png	
mod_opportunity_25.png	
	6
mod_oraclesocialnetwork_25.png	
	©
mod_order_25.png	
	Ē
mod_orderitem_25.png	

Table 84. Modern Theme Icons

Icon Name	Icon
mod_partnermembers_25.png	***
mod_partnertype_25.png	H
mod_patient_25.png	2
mod_period_25.png	
mod_personalinfo_25.png	2
mod_planaccount_25.png	0 🚡 0
mod_planopportunity_25.png	
mod_plans_25.png	
mod_policy_25.png	*
mod_policyholder_25.png	
mod_portfolio_25.png	
mod_pricelist_25.png	ES

Table 84. Modern Theme Icons

Icon Name	Icon
mod_pricelistlineitem_25.png	
mod_product_25.png	≪
mod_productindication_25.png	**
mod_products_detailed_25.png	
mod_referrals_25.png	
mod_relatedaccreditation_25.png	7
mod_relatedcertification_25.png	(3)
mod_relatedcourse_25.png	
mod_relatedcourses_25.png	
mod_relatedexam_25.png	2
mod_relatedsolutions_25.png	ি
mod_relationship_25.png	***

Table 84. Modern Theme Icons

Icon Name	Icon
mod_reports_25.png	
mod_revenues_25.png	
	S
mod_saleshistory_25.png	
	OS S
mod_saleshours_25.png	
	O S
mod_sampledisclaimer_25.png	
	(b)
mod_sampleinventory_25.png	
	PERMI
mod_samplelot_25.png	
	Ċ.
mod_samplerequest_25.png	
	Ö
mod_samplerequestitem_25.png	
	4
mod_samplesdropped_25.png	
	!
mod_sampletransaction_25.png	-
	ð
mod_servicehistory_25.png	

Table 84. Modern Theme Icons

Icon Name	Icon
mod_servicehours_25.png	
	69
mod_servicerequest_25.png	
	2
mod_signature_25.png	
mod_social_25.png	
	A [±] A
mod_socialprofile_25.png	
	2
mod_solution_25.png	
	- PC
mod_specialpricingproduct_25.png	
	Ŷ
mod_specialpricingrequest_25.png	
	6
mod_team_25.png	
	(E)
mod_territory_25.png	
	<u> </u>
mod_transactionitem_25.png	
	D
mod_unknown_25.png	
	4

Table 84. Modern Theme Icons

Icon Name	Icon
mod_user_25.png	
mod_vehicle_25.png	

D

System Names for Record Types

This appendix contains the following topic:

System Names for Record Types on page 399

System Names for Record Types

Table 85 lists the system names for record types (objects) and their corresponding display names as they appear in the English-American (ENU) user interface in Oracle CRM On Demand.

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
Account	Account
Account Book	Account Book
Account Contact	Account Contact
Account Team	Account Team
AccountAddress	Account Address
AccountCall	Account Call
AccountCompetitor	Account Competitor
AccountEvent	Account Event
AccountPartner	Account Partner
AccountRelationship	Account Relationship
AccountRevenue	Account Revenue
Accreditation	Accreditation
Accreditation Book	Accreditation Book
AccreditationAttachment	Accreditation Attachment
AccreditationCertification	Accreditation Certification
AccreditationProduct	Accreditation Product
AccreditationProductCategory	Accreditation Product Product Category
AccreditationRelationship	Related Accreditation
AccreditationRequest	Accreditation Request
AccreditationSolution	Accreditation Solution

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
AccreditationTeam	Accreditation Team
Activity	Activity
Activity Book	Book
Address	Address Location
AdminDelegatedFromUser	Delegated From Users
AllotmentUsageData	Allotment Usage
Application	Application
Application Book	Application Book
ApplicationAttachment	Application Attachment
ApplicationObject	Application Object
ApplicationTeam	Application Team
Appointment	Appointment
Asset	Asset
Attendee Call	Attendee Call
Audit Trail	Audit Trail
Auto Vehicle Book	Vehicle Book
AutomateTask	Activity
BlockedProduct	Blocked Product
Book	Book
Book User	Book Users
BrokerProfile	Broker Profile
CalendarActivityTheme	Calendar Activities
Call MessagePlanVBC	Available Message Plan
Call ProdDetail	Call Product Detail
Call ProdDetailVBC	Available Product Detailed
Call PromItemDrop	Call Promotional Items Dropped
Call PromItemDropVBC	Available Promotional Item Dropped
Call SampDrop	Call Sample Dropped
Call SampDropVBC	Available Sample Dropped

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
CallActivityHistory	Call Activity History
	NOTE: Field management configurations for the Call Activity History record type can be updated through the user interface only. You can use the Oracle Migration Tool On Demand client to read field management configurations for this record type, but you cannot use the Oracle Migration Tool On Demand client to update field management configurations for this record type.
CallProdDetail_MsgPlanItem	Call Product Detail Messaging Plan Item
CallProdDetail_MsgPInRel	Call Product Detail Messaging Plan Item Relations
CallProdDetail_MsgRsp	Call Product Detail Message Response
Campaign	Campaign
Campaign Book	Campaign Book
Category	Product Category
Certification	Certification
Certification Book	Certification Book
CertificationAttachment	Certification Attachment
CertificationCourse	Certification Course
CertificationExam	Certification Exam
CertificationProduct	Certification Product
CertificationProductCategory	Certification Product Product Category
CertificationRelationship	Related Certification
CertificationRequest	Certification Request
CertificationSolution	Certification Solution
CertificationTeam	Certification Team
Channel Partner	Dealer
Channel Partner Territory	Dealer Territory
Claim	Claim
ClientSideExt	Client Side Extension
CODActChatDetail	Communications Chat
CODActEmailDetail	Communications Email

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
CODActVMDetail	Communications Voicemail
CODActVoiceDetail	Communications Call
CODWrapUp	Communications Wrap Up
Company	Company
Contact	Contact
Contact Book	Contact Book
Contact Call	Contact Call
Contact Team	Contact Team
ContactAddress	Contact Address
ContactBestTimes	Contact Best Time
ContactCampaign	Campaign Recipients
ContactInterest	Contact Interests
ContactRelationship	Contact Relationship
ContactRevenue	Contact Revenue
Course	Course
Course Book	Course Book
CourseAttachment	Course Attachment
CourseCategory	Course Product Product Category
CourseEnrollment	Course Enrollment
CourseExam	Course Exam
CoursePartner	Course Partner
CourseProduct	Course Product
CourseRelationship	Related Course
CourseSolution	Course Solution
CourseTeam	Course Team
Coverage	Coverage
CRMDesktopLocInstaller	Localization
CRMDesktopMetadataPackage	Package
CRMOD_LS_Allocation	Allocation
CRMOD_LS_Allocation Book	Allocation Book
	Contact State License

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
CRMOD_LS_MessagingPlan	Messaging Plan
CRMOD_LS_MessagingPlan Book	Messaging Plan Book
CRMOD_LS_MsgPlanItem	Messaging Plan Item
CRMOD_LS_MsgPInRel	Messaging Plan Item Relations
CRMOD_LS_Period	Period
CRMOD_LS_TransactionItems	Transaction Item
CRMOD_LS_Transactions	Sample Transaction
CRMOD_LS_Transactions Book	Sample Transaction Book
CRMODLS_BPL_ACNT	Plan Account
CRMODLS_BPL_CNTCT	Plan Contact
CRMODLS_BusinessPlan	Business Plan
CRMODLS_BusinessPlan Book	Business Plan Book
CRMODLS_BusinessPlan_ATTACHMENT	Business Plan Attachment
CRMODLS_BusinessPlanTeam	Business Plan Team
CRMODLS_InventoryAuditReport	Inventory Audit Report
CRMODLS_InventoryAuditReport Book	Inventory Audit Report Book
CRMODLS_InventoryPeriod	Inventory Period
CRMODLS_InventoryPeriod Book	Inventory Period Book
CRMODLS_ModificationLog	Modification Tracking
CRMODLS_OBJECTIVE	Objective
CRMODLS_OBJECTIVE Book	Objective Book
CRMODLS_OBJECTIVE_ATTACHMENT	Objective Attachment
CRMODLS_OBJECTIVETeam	Objective Team
CRMODLS_PCD_MSGRSP	Message Response
CRMODLS_PlanOpportunities	Plan Opportunity
CRMODLS_RELDISC	Related Disclaimer
CRMODLS_SampleInventory	Sample Inventory
CRMODLS_SampleLot	Sample Lot
CRMODLS_SampleLot Book	Sample Lot Book
CRMODLS_Signature	Signature
CRMODLS_SIGNDISC	Sample Disclaimer

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
CustObj1 Team	Custom Object 01 Team
CustObj2 Team	Custom Object 02 Team
CustObj3 Team	Custom Object 03 Team
Custom Object 1	Custom Object 01
Custom Object 1 Book	Custom Object 01 Book
Custom Object 2	Custom Object 02
Custom Object 2 Book	Custom Object 02 Book
Custom Object 3	Custom Object 03
Custom Object 3 Book	Custom Object 03 Book
CustomIcons	Icon
CustomObject10	Custom Object 10
CustomObject10 Book	Custom Object 10 Book
CustomObject10Team	Custom Object 10 Team
CustomObject11	Custom Object 11
CustomObject11 Book	Custom Object 11 Book
CustomObject11Team	Custom Object 11 Team
CustomObject12	Custom Object 12
CustomObject12 Book	Custom Object 12 Book
CustomObject12Team	Custom Object 12 Team
CustomObject13	Custom Object 13
CustomObject13 Book	Custom Object 13 Book
CustomObject13Team	Custom Object 13 Team
CustomObject14	Custom Object 14
CustomObject14 Book	Custom Object 14 Book
CustomObject14Team	Custom Object 14 Team
CustomObject15	Custom Object 15
CustomObject15 Book	Custom Object 15 Book
CustomObject15Team	Custom Object 15 Team
CustomObject16	Custom Object 16
CustomObject16Team	Custom Object 16 Team
CustomObject17	Custom Object 17

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
CustomObject17Team	Custom Object 17 Team
CustomObject18	Custom Object 18
CustomObject18Team	Custom Object 18 Team
CustomObject19	Custom Object 19
CustomObject19Team	Custom Object 19 Team
CustomObject20	Custom Object 20
CustomObject20Team	Custom Object 20 Team
CustomObject21	Custom Object 21
CustomObject21Team	Custom Object 21 Team
CustomObject22	Custom Object 22
CustomObject22Team	Custom Object 22 Team
CustomObject23	Custom Object 23
CustomObject23Team	Custom Object 23 Team
CustomObject24	Custom Object 24
CustomObject24Team	Custom Object 24 Team
CustomObject25	Custom Object 25
CustomObject25Team	Custom Object 25 Team
CustomObject26	Custom Object 26
CustomObject26Team	Custom Object 26 Team
CustomObject27	Custom Object 27
CustomObject27Team	Custom Object 27 Team
CustomObject28	Custom Object 28
CustomObject28Team	Custom Object 29 Team
CustomObject29	Custom Object 29
CustomObject29Team	Custom Object 29 Team
CustomObject30	Custom Object 30
CustomObject30Team	Custom Object 30 Team
CustomObject31	Custom Object 31
CustomObject31Team	Custom Object 31 Team
CustomObject32	Custom Object 32
CustomObject32Team	Custom Object 32 Team

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
CustomObject33	Custom Object 33
CustomObject33Team	Custom Object 33 Team
CustomObject34	Custom Object 34
CustomObject34Team	Custom Object 34 Team
CustomObject35	Custom Object 35
CustomObject35Team	Custom Object 35 Team
CustomObject36	Custom Object 36
CustomObject36Team	Custom Object 36 Team
CustomObject37	Custom Object 37
CustomObject37Team	Custom Object 37 Team
CustomObject38	Custom Object 38
CustomObject38Team	Custom Object 38 Team
CustomObject39	Custom Object 39
CustomObject39Team	Custom Object 39 Team
CustomObject4	Custom Object 04
CustomObject4 Book	Custom Object 04 Book
CustomObject40	Custom Object 40
CustomObject40Team	Custom Object 40 Team
CustomObject4Team	Custom Object 04 Team
CustomObject5	Custom Object 05
CustomObject5 Book	Custom Object 05 Book
CustomObject5Team	Custom Object 05 Team
CustomObject6	Custom Object 06
CustomObject6 Book	Custom Object 06 Book
CustomObject6Team	Custom Object 06 Team
CustomObject7	Custom Object 07
CustomObject7 Book	Custom Object 07 Book
CustomObject7Team	Custom Object 07 Team
CustomObject8	Custom Object 08
CustomObject8 Book	Custom Object 08 Book
CustomObject8Team	Custom Object 08 Team

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
CustomObject9	Custom Object 09
CustomObject9 Book	Custom Object 09 Book
CustomObject9Team	Custom Object 09 Team
Damage	Damage
Dashboard	Dashboard
Dealer Book	Book
DealerAddress	Dealer Address
DealRegistration	Deal Registration
DealRegistration Book	Deal Registration Book
DealRegistrationRevenue	Deal Registration Product Revenue
DealRegistrationTeam	Deal Registration Team
Delegated User	Delegated To Users
DelegatedFrom User	Delegated From Users
Division	Division
Exam	Exam
Exam Book	Exam Book
ExamAttachment	Exam Attachment
ExamCategory	Exam Product Product Category
ExamPartner	Exam Partner
ExamProduct	Exam Product
ExamRegistration	Exam Registration
ExamRelationship	Related Exam
ExamSolution	Exam Solution
ExamTeam	Exam Team
FinancialAccount	Financial Account
FinancialAccount Book	Financial Account Book
FinancialAccountHolder	Financial Account Holder
FinancialAccountHolding	Financial Account Holding
FinancialPlan	Financial Plan
FinancialPlan Book	Financial Plan Book

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
FinancialTransaction	Financial Transaction
Forecast	Forecast
Fund	Fund
Fund Book	Fund Book
Fund Item	Fund Item
Fund Request	Fund Request
FundPartner	Fund Membership
GlobalHeaderCustomIcons	Global Header Icon
GlobalHeaderMenu	Global Header Icon
Group	Group
HCPContactAllocation	HCP Contact Allocation
HCPContactAllocation Book	HCP Contact Allocation Book
Household	Household
Household Book	Book
Household Contact	Household Contact
HouseholdTeam	Household Team
InsuranceProperty	Insurance Property
InvolvedParty	Involved Party
Lead	Lead
Lead Book	Lead Book
LeadEvent	Lead Event
LeadPartner	Lead Partner
LeadTeam	Lead Team
MDFRequest	MDF Request
MDFRequest Book	MDF Request Book
MDFRequestAttachment	MDF Request Attachment
MDFRequestTeam	MDF Request Team
MedEdEvent	Event
MedEdInvitee	Invitee
Note	Note
ObjectIconSet	Icon Set

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
Opportunity	Opportunity
Opportunity Book	Opportunity Book
Opportunity Contact Role	Opportunity Contact Role
Opportunity Team	Opportunity Team
OpportunityCompetitor	Opportunity Competitor
OpportunityEvent	Opportunity Event
OpportunityPartner	Opportunity Partner
OpportunityRevenue	Opportunity Product Revenue
OracleSocialNetwork	Social
Order	Order
Order Book	Order Book
OrderItem	Order Item
OrderTeam	Order Team
Partner	Partner
Partner Book	Partner Book
PartnerAccount	Partner Account
PartnerAddress	Partner Address
PartnerCampaign	Partner Campaign
PartnerOpportunity	Partner Opportunity
PartnerPlan	Partner Plan
PartnerProgram	Program Membership
PartnerRelationship	Partner Relationship
PartnerRole	Partner User Role
PartnerTeam	Partner Team
PartnerType	Partner Type
Patient	Patient
PatientAsset	Patient Asset
PatientContact	Patient Contact
PatientTeam	Patient Team
Pharma ME Event Book	Event Book
Pharma ME EventTeam	Event Team
	•

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
PickValueGroup	Picklist Value Group
Policy	Policy
Policy Book	Policy Book
PolicyAttachment	Policy Attachment
PolicyHolder	Policy Holder
Portfolio	Portfolio
PortfolioContact	Portfolio Owner
PortfolioOwners	Contact Portfolio
PortfolioTeam	Portfolio Team
PriceList	Price List
PriceListLineItem	Price List Line Item
PRMDelegatedAdmin	User Partner Admin
Process	Process
ProcessFieldSetup	Field Setup
ProcessPrimaryValue	Primary Value
ProcessRelatedAccess	Related Access Control
ProcessStep	Transition State
Product	Product
ProductIndication	Product Indication
Program	Partner Program
Program Book	Program Book
ProgramAttachment	Partner Program Attachment
ProgramPartner	Program Membership
Quote	Quote
RecordUtilization	Record Utilization
Revenue	Revenue
Sales Assessment	Assessment
Sales Assessment Template	Assessment
SampleRequest	Sample Request
SampleRequest Book	Sample Request Book
SampleRequestItem	Sample Request Item

Table 85. System Names for Record Types in the Oracle CRM On Demand ENU User Interface

Object System Name	Display Name (ENU)
SampleRequestTeam	Sample Request Team
Service Request	Service Request
Service RequestTeam	Service Request Team
ServiceQuota	Service Allotment
SharedAddress	Address
SmartCall	Smart Call
SocialMedia	Social Media
SocialProfile	Social Profile
Solution	Solution
Solution Book	Solution Book
SPPartner	Partner Special Pricing Request
SPRequest	Special Pricing Request
SPRequest Book	Special Pricing Request Book
SPRequestAttachment	Special Pricing Request Attachment
SPRequestLineItem	Special Pricing Product
SPRequestTeam	Special Pricing Request Team
Task	Task
Territory	Territory
Theme	Theme
User	User
UserAdmin	User Admin
UserDivision	User Division
UserOwner	User Owner
Vehicle	Vehicle
Vehicle FinInfo	Vehicle Financial Information
Vehicle SalesHist	Vehicle Sales History
Vehicle ServHist	Vehicle Service History

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Homepage Section Layout Mapping

This appendix contains the following topic:

Homepage Section Layout Mapping on page 413

Homepage Section Layout Mapping

Table 86 shows the names of the Homepage section layouts in the Homepage XML files and their corresponding display names in the user interface for various Oracle CRM On Demand objects. The display names shown in this table are the display names that appear in the English-American (ENU) user interface of Oracle CRM On Demand.

NOTE: The Oracle Migration Tool On Demand client does not support Homepage layout migration for the following record types: Forecast, Daily Calendar, Reports, and Dashboard.

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
Account	Account Analysis Report	Account Analysis
Account	AccountsRecentlyViewedList	My Recently Viewed Accounts
Account	All Recently Created Accounts	Recently Created Accounts
Account	All Recently Modified Accounts	Recently Modified Accounts
Account	AllOpenAccountTasks	Account Tasks
Account	HomepageAccountList	Account Lists
Account	MyCurrentAccountTasks	My Current Account Related Tasks
Account	MyOpenAccountTasks	My Open Account Related Tasks
Account	MyRecentlyCreatedAccounts	My Recently Created Accounts
Account	MyRecentlyModifiedAccounts	My Recently Modified Accounts
Accreditation	Accreditation.AllList	Accreditation Lists
Accreditation	Accreditation.AllRecentlyCreated	Recently Created Accreditations
Accreditation	Accreditation.AllRecentlyIntroduced	Recently Introduced Accreditations
Accreditation	Accreditation.AllRecentlyModified	Recently Modified Accreditations
Accreditation	Accreditation.AllRetiring	Retiring Accreditations
Accreditation	Accreditation.MyList	My Accreditations

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
Accreditation	Accreditation.MyRecentlyCreated	My Recently Created Accreditations
Accreditation	Accreditation.MyRecentlyModified	My Recently Modified Accreditations
Accreditation	Accreditation.MyRecentlyViewedListLay out	My Recently Viewed Accreditations
Application	Application.AllApplication	All Applications
Application	Application.AllApproved	All Approved Applications
Application	Application.AllList	Application Lists
Application	Application.AllRejected	All Rejected Applications
Application	Application.AllSubmitted	All Submitted Applications
Application	Application.MyApplication	My Applications
Application	Application.MyRecentlyCreated	My Recently Created Applications
Application	Application.MyRecentlyModified	My Recently Modified Applications
BlockedProduct	BlockedProduct.AllList	Blocked Product Lists
BlockedProduct	BlockedProduct.AllRecentlyModified	Recently Modified Blocked Products
BrokerProfile	BrokerProfile.AllList	Broker Profile Lists
BrokerProfile	BrokerProfile.AllNatBrokers	All National Broker Profiles
BrokerProfile	BrokerProfile.AllRecentlyModified	Recently Modified Broker Profiles
BrokerProfile	BrokerProfile.MyBrokerProfiles	My Broker Profiles
Campaign	Active Campaign Status Report	Active Campaign Status
Campaign	All Recently Created Campaigns	Recently Created Campaigns
Campaign	All Recently Modified Campaigns	Recently Modified Campaigns
Campaign	AllOpenCampaignTasks	Campaign Tasks
Campaign	CampaignList	Campaign Lists
Campaign	CampaignRecentlyViewedList	My Recently Viewed Campaigns
Campaign	Homepage Active Campaigns	Active Campaigns
Campaign	MyCurrentCampaignTasks	My Current Campaign Related Tasks
Campaign	MyOpenCampaignTasks	My Open Campaign Related Tasks
Campaign	MyRecentlyCreatedCampaigns	My Recently Created Campaigns

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
Campaign	MyRecentlyModifiedCampaigns	My Recently Modified Campaigns
Certification	Certification.AllList	Certification Lists
Certification	Certification.AllRecentlyCreated	Recently Created Certifications
Certification	Certification.AllRecentlyIntroduced	Recently Introduced Certifications
Certification	Certification.AllRecentlyModified	Recently Modified Certifications
Certification	Certification.AllRetiring	Retiring Certifications
Certification	Certification.MyList	My Certifications
Certification	Certification.MyRecentlyCreated	My Recently Created Certifications
Certification	Certification.MyRecentlyModified	My Recently Modified Certifications
Certification	Certification.MyRecentlyViewedListLayo ut	My Recently Viewed Certifications
Channel Partner	All Recently Created Dealers	Recently Created Dealers
Channel Partner	All Recently Modified Dealers	Recently Modified Dealers
Channel Partner	DealerList	Dealer Lists
Channel Partner	DealersRecentlyViewedList	My Recently Viewed Dealers
Channel Partner	My Recently Created Dealers	My Recently Created Dealers
Channel Partner	My Recently Modified Dealers	My Recently Modified Dealers
Channel Partner	OptyList	Dealer-Related Opportunities
Claim	Claim.AllList	Claim Lists
Claim	Claim.AllRecentlyModified	Recently Modified Claims
Contact	All Recently Created Contacts	Recently Created Contacts
Contact	All Recently Modified Contacts	Recently Modified Contacts
Contact	AllOpenContactTasks	Contact Tasks
Contact	Contact Analysis By Account Report	Contact Analysis By Account
Contact	ContactsRecentlyViewedList	My Recently Viewed Contacts
Contact	FavoriteContactsList	Favorite Contacts
Contact	HomepageContactList	Contact Lists
Contact	MyCurrentContactTasks	My Current Contact Related Tasks
Contact	MyOpenContactTasks	My Open Contact Related Tasks
Contact	MyRecentlyCreatedContacts	My Recently Created Contacts

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
Contact	MyRecentlyModifiedContacts	My Recently Modified Contacts
Course	Course.AllList	Course Lists
Course	Course.AllRecentlyCreated	Recently Created Courses
Course	Course.AllRecentlyIntroduced	Recently Introduced Courses
Course	Course.AllRecentlyModified	Recently Modified Courses
Course	Course.AllRetiring	Retiring Courses
Course	Course.MyList	My Courses
Course	Course.MyRecentlyCreated	My Recently Created Courses
Course	Course.MyRecentlyModified	My Recently Modified Courses
Course	Course.MyRecentlyViewedListLayout	My Recently Viewed Courses
Coverage	Coverage.AllList	Coverage Lists
Coverage	Coverage.AllRecentlyModified	Recently Modified Coverages
CRMOD_LS_Alloca tion	CRMOD_LS_Allocation.AllList	Allocation Lists
CRMOD_LS_Alloca tion	CRMOD_LS_Allocation.AllRecentlyModified	Recently Modified Allocations
CRMOD_LS_Conta ctLicenses	CRMOD_LS_ContactLicenses.AllList	Contact State License Lists
CRMOD_LS_Conta ctLicenses	CRMOD_LS_ContactLicenses.AllRecentl yModified	Recently Modified Contact State Licenses
CRMOD_LS_Messa gingPlan	CRMOD_LS_MessagingPlan.AllList	Messaging Plan Lists
CRMOD_LS_Messa gingPlan	CRMOD_LS_MessagingPlan.AllRecently Modified	Recently Modified Messaging Plans
CRMOD_LS_MsgPl anItem	CRMOD_LS_MsgPlanItem.AllList	Messaging Plan Item Lists
CRMOD_LS_MsgPl anItem	CRMOD_LS_MsgPlanItem.AllRecentlyMo dified	Recently Modified Messaging Plan Items
CRMOD_LS_MsgPl nRel	CRMOD_LS_MsgPInRel.AllList	Messaging Plan Item Relations Lists
CRMOD_LS_MsgPl nRel	CRMOD_LS_MsgPInRel.AllRecentlyModified	Recently Modified Messaging Plan Item Relations
CRMOD_LS_Transa ctions	CRMOD_LS_Transactions.AllList	Sample Transaction Lists

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
CRMOD_LS_Transa ctions	CRMOD_LS_Transactions.AllRecentlyMo dified	Recently Modified Sample Transactions
CRMODLS_BPL_AC	CRMODLS_BPL_ACNT.AIIList	Plan Account Lists
CRMODLS_BPL_AC	CRMODLS_BPL_ACNT.AllRecentlyModifie d	Recently Modified Plan Accounts
CRMODLS_BPL_CN TCT	CRMODLS_BPL_CNTCT.AllList	Plan Contact Lists
CRMODLS_BPL_CN TCT	CRMODLS_BPL_CNTCT.AllRecentlyModified	Recently Modified Plan Contacts
CRMODLS_Busines sPlan	CRMODLS_BusinessPlan.AllList	Business Plan Lists
CRMODLS_Busines sPlan	CRMODLS_BusinessPlan.AllRecentlyMod ified	Recently Modified Business Plans
CRMODLS_Invento ryAuditReport	CRMODLS_InventoryAuditReport.AllList	Inventory Audit Report Lists
CRMODLS_Invento ryAuditReport	CRMODLS_InventoryAuditReport.AllRec entlyModified	Recently Modified Inventory Audit Reports
CRMODLS_Invento ryPeriod	CRMODLS_InventoryPeriod.AIIList	Inventory Period Lists
CRMODLS_Invento ryPeriod	CRMODLS_InventoryPeriod.AllRecently Modified	Recently Modified Inventory Periods
CRMODLS_OBJECT IVE	CRMODLS_OBJECTIVE.AIIList	Objective Lists
CRMODLS_OBJECT IVE	CRMODLS_OBJECTIVE.AllRecentlyModified	Recently Modified Objectives
CRMODLS_PlanOp portunities	CRMODLS_PlanOpportunities.AllList	Plan Opportunity Lists
CRMODLS_PlanOp portunities	CRMODLS_PlanOpportunities.AllRecentl yModified	Recently Modified Plan Opportunities
CRMODLS_Sample Lot	CRMODLS_SampleLot.AllList	Sample Lot Lists
CRMODLS_Sample Lot	CRMODLS_SampleLot.AllRecentlyModified	Recently Modified Sample Lots
CRMODLS_SIGNDI SC	CRMODLS_SIGNDISC.AIIList	Sample Disclaimer Lists

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
CRMODLS_SIGNDI SC	CRMODLS_SIGNDISC.AllRecentlyModified	Recently Modified Sample Disclaimers
Custom Object 1	All Recently Created CustObjs1	Recently Created Custom Objects 01
Custom Object 1	All Recently Modified CustObjs1	Recently Modified Custom Objects 01
Custom Object 1	CO1RecentlyViewedList	My Recently Viewed Custom Objects 01
Custom Object 1	CustObj1List	Custom Object 01 Lists
Custom Object 1	My Recently Created CustObjs1	My Recently Created Custom Objects 01
Custom Object 1	My Recently Modified CustObjs1	My Recently Modified Custom Objects 01
Custom Object 2	All Recently Created CustObjs2	Recently Created Custom Objects 02
Custom Object 2	All Recently Modified CustObjs2	Recently Modified Custom Objects 02
Custom Object 2	CO2RecentlyViewedList	My Recently Viewed Custom Objects 02
Custom Object 2	CustObj2List	Custom Object 02 Lists
Custom Object 2	My Recently Created CustObjs2	My Recently Created Custom Objects 02
Custom Object 2	My Recently Modified CustObjs2	My Recently Modified Custom Objects 02
Custom Object 3	All Recently Created CustObjs3	Recently Created Custom Objects 03
Custom Object 3	All Recently Modified CustObjs3	Recently Modified Custom Objects 03
Custom Object 3	CO3RecentlyViewedList	My Recently Viewed Custom Objects 03
Custom Object 3	CustObj3List	Custom Object 03 Lists
Custom Object 3	My Recently Created CustObjs3	My Recently Created Custom Objects 03
Custom Object 3	My Recently Modified CustObjs3	My Recently Modified Custom Objects 03
CustomObject10	CustomObject10.AllList	Custom Object 10 Lists

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
CustomObject10	CustomObject10.AllRecentlyModified	Recently Modified Custom Objects 10
CustomObject11	CustomObject11.AllList	Custom Object 11 Lists
CustomObject11	CustomObject11.AllRecentlyModified	Recently Modified Custom Objects 11
CustomObject12	CustomObject12.AllList	Custom Object 12 Lists
CustomObject12	CustomObject12.AllRecentlyModified	Recently Modified Custom Objects 12
CustomObject13	CustomObject13.AllList	Custom Object 13 Lists
CustomObject13	CustomObject13.AllRecentlyModified	Recently Modified Custom Objects 13
CustomObject14	CustomObject14.AllList	Custom Object 14 Lists
CustomObject14	CustomObject14.AllRecentlyModified	Recently Modified Custom Objects 14
CustomObject15	CustomObject15.AllList	Custom Object 15 Lists
CustomObject15	CustomObject15.AllRecentlyModified	Recently Modified Custom Objects 15
CustomObject4	CustomObject4.AllList	Custom Object 04 Lists
CustomObject4	CustomObject4.AllRecentlyModified	Recently Modified Custom Objects 04
CustomObject5	CustomObject5.AllList	Custom Object 05 Lists
CustomObject5	CustomObject5.AllRecentlyModified	Recently Modified Custom Objects 05
CustomObject6	CustomObject6.AllList	Custom Object 06 Lists
CustomObject6	CustomObject6.AllRecentlyModified	Recently Modified Custom Objects 06
CustomObject7	CustomObject7.AllList	Custom Object 07 Lists
CustomObject7	CustomObject7.AllRecentlyModified	Recently Modified Custom Objects 07
CustomObject8	CustomObject8.AllList	Custom Object 08 Lists
CustomObject8	CustomObject8.AllRecentlyModified	Recently Modified Custom Objects 08
CustomObject9	CustomObject9.AllList	Custom Object 09 Lists
CustomObject9	CustomObject9.AllRecentlyModified	Recently Modified Custom Objects 09

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
Damage	Damage.AllList	Damage Lists
Damage	Damage.AllRecentlyModified	Recently Modified Damages
DealRegistration	DealRegistration.AllList	Deal Registration Lists
DealRegistration	DealRegistration.AllRecentlyModified	Recently Modified Deal Registrations
DealRegistration	DealRegistration.ApprovedDRPDQLayou t	Active Deal Registrations
DealRegistration	DealRegistration.DRExpiryPDQLayout	Deal Registrations Expiring in the Next 30 Days
DealRegistration	DealRegistration.DRNoActivityPDQLayo ut	Deal Registrations with no Activity in the Past 30 Days
DealRegistration	DealRegistration.MyApprovalPDQLayout	Deal Registrations Waiting for My Approval
DealRegistration	DealRegistration.RecentlyCreatedPDQLa yout	Recently Created Deal Registrations
Exam	Exam.AIIList	Exam Lists
Exam	Exam.AllRecentlyCreated	Recently Created Exams
Exam	Exam.AllRecentlyIntroduced	Recently Introduced Exams
Exam	Exam.AllRecentlyModified	Recently Modified Exams
Exam	Exam.AllRetiring	Retiring Exams
Exam	Exam.MyList	My Exams
Exam	Exam.MyRecentlyCreated	My Recently Created Exams
Exam	Exam.MyRecentlyModified	My Recently Modified Exams
Exam	Exam.MyRecentlyViewedListLayout	My Recently Viewed Exams
FinancialAccount	FinancialAccount.AllList	Financial Account Lists
FinancialAccount	FinancialAccount.AllRecentlyModified	Recently Modified Financial Accounts
FinancialAccountH older	FinancialAccountHolder.AllList	Financial Account Holder Lists
FinancialAccountH older	FinancialAccountHolder.AllRecentlyModified	Recently Modified Financial Account Holders
FinancialAccountH olding	FinancialAccountHolding.AllList	Financial Account Holding Lists

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
FinancialAccountH olding	FinancialAccountHolding.AllRecentlyMod ified	Recently Modified Financial Account Holdings
FinancialPlan	FinancialPlan.AllList	Financial Plan Lists
FinancialPlan	FinancialPlan.AllRecentlyModified	Recently Modified Financial Plans
FinancialProduct	FinancialProduct.AllList	Financial Product Lists
FinancialProduct	FinancialProduct.AllRecentlyModified	Recently Modified Financial Products
FinancialTransactio n	FinancialTransaction.AllList	Financial Transaction Lists
FinancialTransactio n	FinancialTransaction.AllRecentlyModifie d	Recently Modified Financial Transactions
Fund	All Pending Fund Requests	Pending Fund Requests
Fund	FundList	Fund Lists
Fund	FundRequestList	All Fund Requests
Fund	FundRequestOpenActivities	Fund Request - Open Activities
Fund	My Pending Fund Requests	My Pending Fund Requests
HCPContactAllocati on	HCPContactAllocation.AllList	HCP Contact Allocation Lists
HCPContactAllocati on	HCPContactAllocation.AllRecentlyModified	Recently Modified HCP Contact Allocations
Homepage	Account Analysis Report	Account Analysis
Homepage	AccountsRecentlyViewedList	My Recently Viewed Accounts
Homepage	Active Campaign Status Report	Active Campaign Status
Homepage	Alert	Alerts
Homepage	ApptList	Appointments
Homepage	CampaignsRecentlyViewedList	My Recently Viewed Campaigns
Homepage	Contact Analysis By Account Report	Contact Analysis By Account
Homepage	ContactsRecentlyViewedList	My Recently Viewed Contacts
Homepage	FavoriteContactsList	Favorite Contacts
Homepage	Homepage Task	Open Tasks
Homepage	Lead Followup Analysis Report	Lead Followup Analysis
Homepage	LeadsRecentlyViewedList	My Recently Viewed Leads
Homepage	MyRecentlyCreatedLeads	My Recently Created Leads

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)	
Homepage	MyRecentlyModifiedAccounts	My Recently Modified Accounts	
Homepage	MyRecentlyModifiedCampaigns	My Recently Modified Campaigns	
Homepage	MyRecentlyModifiedContacts	My Recently Modified Contacts	
Homepage	MyRecentlyModifiedOpportunities	My Recently Modified Opportunities	
Homepage	MyRecentlyModifiedSolutions	My Recently Modified Solutions	
Homepage	New Account	Recently Modified Accounts	
Homepage	New Campaign	Recently Modified Campaigns	
Homepage	New Contact	Recently Modified Contacts	
Homepage	New Lead	Recently Modified Leads	
Homepage	New Opportunity	Recently Modified Opportunities	
Homepage	New Service Request	My Open Service Requests	
Homepage	New Solution	Recently Created Solutions	
Homepage	Open Service Request Analysis Report	Open Service Request Analysis	
Homepage	OpptyRecentlyViewedList	My Recently Viewed Opportunities	
Homepage	Pipeline Analysis Report	Pipeline Analysis For Current Quarter	
Homepage	Pipeline Quality Report	Pipeline Quality For Current Quarter	
Homepage	SolutionsRecentlyViewedList	My Recently Viewed Solutions	
Homepage	TaskList Home	My Open Tasks	
Household	All Recently Created Households	Recently Created Households	
Household	All Recently Modified Households	Recently Modified Households	
Household	HouseholdList	Household Lists	
Household	HouseholdsRecentlyViewedList	My Recently Viewed Households	
Household	My Recently Created Households	My Recently Created Households	
Household	My Recently Modified Households	My Recently Modified Households	
InsuranceProperty	InsuranceProperty.AllList	Insurance Property Lists	
InsuranceProperty	InsuranceProperty.AllRecentlyModified	Recently Modified Insurance Properties	
InvolvedParty	InvolvedParty.AllList	Involved Party Lists	

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)	
InvolvedParty	InvolvedParty.AllRecentlyModified	Recently Modified Involved Parties	
Lead	All Recently Created Leads	Recently Created Leads	
Lead	All Recently Modified Leads	Recently Modified Leads	
Lead	AllOpenLeadTasks	Lead Tasks	
Lead	HomepageLeadsList	Lead Lists	
Lead	Homepage My Recent Assigned Leads	My Recently Assigned Leads	
Lead	Lead Followup Analysis Report	Lead Followup Analysis	
Lead	LeadList	Qualified Leads	
Lead	LeadsRecentlyViewedList	My Recently Viewed Leads	
Lead	MyCurrentLeadTasks	My Current Lead Related Tasks	
Lead	MyOpenLeadTasks	My Open Lead Related Tasks	
Lead	MyRecentlyCreatedLeads	My Recently Created Leads	
Lead	MyRecentlyModifiedLeads	My Recently Modified Leads	
MDFRequest	MDFRequest.AllList	All MDF Requests	
MDFRequest	MDFRequest.AllPending	All Pending MDF Requests	
MDFRequest	MDFRequest.AllRecentlyCreated	Recently Created MDF Requests	
MDFRequest	MDFRequest.AllRecentlyModified	Recently Modified MDF Requests	
MDFRequest	MDFRequest.MyApproved	My Approved MDF Requests	
MDFRequest	MDFRequest.MyList	My MDF Requests	
MDFRequest	MDFRequest.MyPending	My Pending MDF Requests	
MDFRequest	MDFRequest.MyRecentlyCreated	My Recently Created MDF Requests	
MDFRequest	MDFRequest.MyRecentlyModified	My Recently Modified MDF Requests	
MDFRequest	MDFRequest.PendingMyApproval	MDF Requests Pending My Approval	
MedEdEvent	All Recently Created MedEd Events	Recently Created Events	
MedEdEvent	All Recently Modified MedEd Events	Recently Modified Events	
MedEdEvent	Homepage Task MedEd	Event-Related Tasks	
MedEdEvent	MedEdList	Event Lists	
MedEdEvent	MedEdsRecentlyViewedList	My Recently Viewed Events	
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Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)	
MedEdEvent	My Recently Created MedEd Events	My Recently Created Events	
MedEdEvent	My Recently Modified MedEd Events	My Recently Modified Events	
Opportunity	All Recently Created Opportunities	Recently Created Opportunities	
Opportunity	All Recently Modified Opportunities	Recently Modified Opportunities	
Opportunity	AllOpenOpptyTasks	Opportunity Tasks	
Opportunity	HomepageOptyList	Opportunity Lists	
Opportunity	MyCurrentOpptyTasks	My Current Opportunity Related Tasks	
Opportunity	MyOpenOpptyTasks	My Open Opportunity Related Tasks	
Opportunity	MyRecentlyCreatedOpportunities	My Recently Created Opportunities	
Opportunity	MyRecentlyModifiedOpportunities	My Recently Modified Opportunities	
Opportunity	OpptyRecentlyViewedList	My Recently Viewed Opportunities	
Opportunity	Pipeline Analysis Report	Pipeline Analysis For Current Quarter	
OracleSocialNetwo rk	OracleSocialNetwork.AllList	Social Lists	
OracleSocialNetwo rk	OracleSocialNetwork.AllRecentlyModifie d	Recently Modified Social	
Order	Order.AllList	Order Lists	
Order	Order.AllRecentlyCreated	All Recently Created Orders	
Order	Order.MyRecentlyCreated	My Recently Created Orders	
Order	Order.RecentlyViewed	My Recently Viewed Orders	
Partner	All Recently Created Partners	Recently Created Partners	
Partner	All Recently Modified Partners	Recently Modified Partners	
Partner	HomepagePartnerList	Partner Lists	
Partner	MyRecentlyCreatedPartners	My Recently Created Partners	
Partner	MyRecentlyModifiedPartners	My Recently Modified Partners	
Partner	PartnersRecentlyViewedList	My Recently Viewed Partners	
Patient	All Recently Created Patients	Recently Created Patients	
Patient	All Recently Modified Patients	Recently Modified Patients	

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)	
Patient	My Recently Created Patients	My Recently Created Patients	
Patient	My Recently Modified Patients	My Recently Modified Patients	
Patient	PatientList	Patient Lists	
Patient	PatientsRecentlyViewedList	My Recently Viewed Patients	
Policy	Policy.AllList	Policy Lists	
Policy	Policy.AllRecentlyModified	Recently Modified Policies	
Policy	Policy.MyPoliciesList	My Policies	
PolicyHolder	PolicyHolder.AllList	Policy Holder Lists	
PolicyHolder	PolicyHolder.AllRecentlyModified	Recently Modified Policy Holders	
Portfolio	All Recently Created Portfolios	Recently Created Portfolios	
Portfolio	All Recently Modified Portfolios	Recently Modified Portfolios	
Portfolio	My Recently Created Portfolios	My Recently Created Portfolios	
Portfolio	My Recently Modified Portfolios	My Recently Modified Portfolios	
Portfolio	PortfolioList	Portfolio Lists	
Portfolio	PortfoliosRecentlyViewedList	My Recently Viewed Portfolios	
ProductIndication	ProductIndication.AllList	Product Indication Lists	
ProductIndication	ProductIndication.AllRecentlyModified	Recently Modified Product Indications	
Program	All Active Partner Programs	All Active Partner Programs	
Program	All Inactive Partner Programs	All Inactive Partner Programs	
Program	All Recently Created Partner Programs	Recently Created Partner Programs	
Program	All Recently Modified Partner Programs	Recently Modified Partner Programs	
Program	HomepagePartnerProgramList	Partner Programs Lists	
Program	MyRecentlyCreatedPartnerPrograms	My Recently Created Partner Programs	
Program	MyRecentlyModifiedPartnerPrograms	My Recently Modified Partner Programs	
Program	PartnerProgramsRecentlyViewedList	My Recently Viewed Partner Programs	
Quote	Quote.AllList	Quote Lists	
Quote	Quote.AllRecentlyCreated	All Recently Created Quotes	

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)	
Quote	Quote.MyRecentlyCreated	My Recently Created Quotes	
Quote	Quote.RecentlyViewed	My Recently Viewed Quotes	
SampleRequest	SampleRequest.AllList	Sample Request Lists	
SampleRequest	SampleRequest.AllRecentlyModified	Recently Modified Sample Requests	
Service Request	AllOpenServiceRelatedTasks	Service Request-Related Tasks	
Service Request	HomepageSRList	Service Request Lists	
Service Request	My Open Service Requests Short	My Open Service Requests	
Service Request	MyCurrentServiceRelatedTasks	My Current Service Request Related Tasks	
Service Request	MyOpenServiceRelatedTasks	My Open Service Request Related Tasks	
Service Request	Open Service Request Analysis Report	Open Service Request Analysis	
SharedAddress	SharedAddress.AllList	Address Lists	
SharedAddress	SharedAddress.AllRecentlyModified	Recently Modified Addresses	
SocialMedia	SocialMedia.AllList	Social Media Lists	
SocialMedia	SocialMedia.AllRecentlyModified	Recently Modified Social Media	
SocialProfile	SocialProfile.AllList	Social Profile Lists	
SocialProfile	SocialProfile.AllRecentlyModified	Recently Modified Social Profiles	
Solution	All Recently Created Solutions	Recently Created Solutions	
Solution	All Recently Modified Solutions	Recently Modified Solutions	
Solution	Highest Rated Solutions	Highest Rated Solutions	
Solution	Most Active Solutions	Most Active Solutions	
Solution	MyRecentlyCreatedSolutions	My Recently Created Solutions	
Solution	MyRecentlyModifiedSolutions	My Recently Modified Solutions	
Solution	SolutionList	Solution Lists	
Solution	SolutionsRecentlyViewedList	My Recently Viewed Solutions	
SPRequest	SPRequest.AllList	Special Pricing Request Lists	
SPRequest	SPRequest.AllPending	All Pending Special Pricing Requests	
SPRequest	SPRequest.AllRecentlyCreated	Recently Created Special Pricing Requests	

Table 86. Homepage Section Layout Mapping for Oracle CRM On Demand Objects

Object Name	Homepage Section Layout Name	Display Name (ENU)
SPRequest	SPRequest.AllRecentlyModified	Recently Modified Special Pricing Requests
SPRequest	SPRequest.MyApproved	My Approved Special Pricing Requests
SPRequest	SPRequest.MyPending	My Pending Special Pricing Requests
SPRequest	SPRequest.MyRecentlyCreated	My Recently Created Special Pricing Requests
SPRequest	SPRequest.MyRecentlyModified	My Recently Modified Special Pricing Requests
SPRequest	SPRequest.PendingMyApproval	Special Pricing Requests Pending My Approval
Vehicle	All Recently Created Vehicles	Recently Created Vehicles
Vehicle	All Recently Modified Vehicles	Recently Modified Vehicles
Vehicle	My Recently Created Vehicles	My Recently Created Vehicles
Vehicle	My Recently Modified Vehicles	My Recently Modified Vehicles
Vehicle	VehicleHomepageSRList	Vehicle-Related Service Requests
Vehicle	VehicleList	Vehicle Lists
Vehicle	VehiclesRecentlyViewedList	My Recently Viewed Vehicles

Privilege IDs and Names

This appendix contains the following topic:

■ Privilege IDs and Their Corresponding Names and Descriptions on page 429

Privilege IDs and Their Corresponding Names and Descriptions

Table 87 lists the privilege IDs in the XML files, and their corresponding privilege names, privilege categories, and privilege descriptions as they appear in the English-American (ENU) user interface of Oracle CRM On Demand.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
ACCESS_ATT_EXPORT	Access all Export Request Attachments	Data Management: Export	Access attachments for all requests in the Export Queue.
ACCESS_ATT_IMPORT	Access all Import Request Attachments	Data Management: Import	Access attachments for all requests in the Import Queue.
ACCESS_OFFLINESYNC	Enable Offline Access	Desktop/Mobile	Download the Offline client and synchronize data with On Demand.
ADMIN_ACTIONBAR_PE RSONALIZATION	Personalize Action Bar	My Setup	Access to Action bar personalization.
ADMIN_ADVANCED_FIE LD_MGMT	Advanced Field Management	Customization: Data	Set up advanced field management features such as advanced default values and custom field validation rules.
ADMIN_BATCH_DELETE	Batch Delete and Restore	Data Management	Delete and restore lists of a record type in a batch.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
ADMIN_CHILD_DISPLAY	Personalize Related Information Display Format	My Setup	User can choose the related information display format between tabs or lists.
ADMIN_COMP_AUDIT	Manage Company - Sign In and Company Audit	Admin: Company Administration	View the Sign In and Company audit trails.
ADMIN_COMP_PROFILE	Manage Company	Admin: Company Administration	Manage company profile, set security policies, activate languages, define fiscal calendars and create Homepage alerts.
ADMIN_CONT_MGMT	Manage Content	Admin: Content Management	Manage content areas such as products and analytics report folders.
ADMIN_CUSTOM_ICON S	Manage Custom Icons	Admin: Content Management	Upload and manage custom icons.
ADMIN_DETAILPAGE_FI ELDS_PERSONALIZATIO N	Personalize Detail Page - Fields	My Setup	Access to detail page field personalization.
ADMIN_DETAILPAGE_PE RSONALIZATION	Personalize Detail Page - Related Information	My Setup	Access to detail page related information personalization.
ADMIN_DETAILPAGE_R ECORDS_IND_PERS	Personalize Detail Page - Records Indicator	My Setup	Access to enable or disable related information records indicator.
ADMIN_DYNAMIC_LAYO UT	Customize Application - Manage Dynamic Layouts	Customization: Layout	Define Dynamic Layouts and assign them to Roles.
ADMIN_EDIT_ACT_STAT US_PICKLIST	Customize Application - Edit Activity 'Status' Picklist	Customization: Data	Edit the 'Status' picklist on the Activity object.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

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Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
ADMIN_EXEC_REPORT_ IMMEDIATELY	Manage Homepage Custom Report Execution	Customization: Layout	Displays the Execute Report Immediately check box on the homepage custom report wizard.
ADMIN_EXPORT	Admin Export	Data Management: Export	Export all types of data.
ADMIN_FIELD_AUDIT	Administer Field Audit	Customization: Data	Add, edit or remove fields from the list of Audited fields for supported objects.
ADMIN_HOMEPAGE_CU STOMIZATION	Customize Application - Manage Homepage Customization	Customization: Layout	Create and manage custom homepages and assign them to Roles
ADMIN_HOMEPAGE_PE RSONALIZATION	Personalize Homepages	My Setup	Access to homepage personalization.
ADMIN_IMPORT	Admin Import	Data Management: Import	Import all types of data.
ADMIN_MANAGE_USER S	Manage Users	Admin: Users and Access Controls	Manage Users and establish User Quotas.
ADMIN_MASS_UPDATE	Mass Update	Data Management	Update values across multiple records for a record type.
ADMIN_MERGE_RECOR DS	Merge Records	Data Management	Merge duplicate records into single master record.
ADMIN_PERSONAL_EXT RACT	Manage Personal Extract	Data Management: Export	Manage and generate personal extracts for offline clients.
ADMIN_SHARED_ADDR S	Manage Addresses	CRM	Manage Addresses
ADMIN_TAB_PERSONAL IZATION	Personalize Tabs	My Setup	Access to tab personalization.
ADMIN_TERRITORY	Manage Territories	Admin: Users and Access Controls	Manage Territories and Territory Hierarchy.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
ADMIN_USERS_ROLES	Manage Roles and Access	Admin: Users and Access Controls	Define Access Profiles, Roles and Groups to manage data access controls, as well as ability to globally reset layouts for Roles.
ADMIN_WORKFLOW	Manage Data Rules - Manage Workflow Rules	Customization: Business Rules	Define and manage workflow rules
ADMIN_WORKFLOW_US ER	Manage Data Rules - Manage Workflow Rules for Users.	Customization: Business Rules	Define and manage Workflow rules for Users.
ANALYTICS_PERS_RPTS	Manage Personal Reports	Analytics	Manage Analytics Personal Reports
ANALYTICS_SCRIPTING	Analytics Scripting	Analytics	Create Analytics Reports with views and data formats that can contain HTML or JavaScript.
ARCHIVE_LEADS	Archive Leads	CRM: Marketing	Archive Leads that are no longer worth pursuing.
AUDIT_IMPORT	Manage Record Auditing for Imports	Data Management: Import	Manage the ability to enable or disable record auditing during an import request.
BASIC_SAMPLES_OPER ATIONS	Enable Basic Samples Operations	Industry Specific: Life Sciences	Manage own Inventory Counts, Reconciliation, Samples Transfers, Other Transactions.
CHANGE_ORG_PASSWO RD	Change Company Passwords using Web Services	Integration: Web Services	Change passwords of users in the company using Web Services.
CHANGE_OWN_PASSW ORD	Reset Personal Password	My Setup	Allow users to change their current password to a new password.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
CHECK_RELATED_RECO	Check Related Records	Customization: Business Rules	Checks related records for the existence of one or more records that matches a specified search criteria, and displays an error message if no match is found.
CLIENT_SIDE_EXT_UPL OAD	Upload Client Side Extensions and Manage Custom HTML Head Tag	Customization	Ability to upload custom extensions and manage custom HTML head tag.
COD_DASHBOARD	Access Contact On Demand Dashboard	Contact On Demand	Access the Contact On Demand dashboard.
COD_TOOLBAR	Access Communications Tool Bar	Contact On Demand	Access the Contact On Demand Communication tool bar.
CONVERT_DEALREGIST RATIONS	Convert Deal Registrations	PRM	Convert Deal Registrations to Accounts, Contacts and Opportunities.
CONVERT_LEADS	Convert Leads	CRM: Marketing	Convert Leads to Accounts, Contacts, and Opportunities.
CREATE_CUSTOM_REPO RTS	Manage Custom Reports	Analytics	Create, save, and publish customized Analytics charts and reports.
CREATE_PUB_SMART_C ALLS	Calls: Create Public Smart Calls	Industry Specific: Life Sciences	Create public Smart Call templates.
CRM_DESKTOP_INT	Enable CRM Desktop Access	Desktop/Mobile	Download the CRM Desktop Client and synchronize data with CRM On Demand.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
CRM_DESKTOP_LITE_IN T	Enable CRM Desktop Lite Access	Desktop/Mobile	Download the CRM Desktop Lite Client and synchronize data with CRM On Demand.
CTI_ACCESS_CALL	Access Call Communications	Integration: CTI	Access to calls from Communication Homepage.
CTI_ACCESS_CHAT	Access Chat Communications	Integration: CTI	Access to chats from Communication Homepage.
CTI_ACCESS_EMAIL	Access Email Communications	Integration: CTI	Access to emails from Communication Homepage.
CTI_ACCESS_VMAIL	Access Voicemail Communications	Integration: CTI	Access to voicemails from Communication Homepage.
CUSTOMIZE_APP	Customize Application	Customization	Create custom page layouts, homepage layouts, change field names, modify field picklists, define cascading picklists, create custom fields and rename objects.
DEFINE_ASSIGN_RULES	Data Rules and Assignment	Customization: Business Rules	Define routing rules for Leads, Accounts, Opportunities and Service Requests. Administer Forecasts, Lead Conversion Mapping and Lead Conversion Layouts, and set up Industry picklist values.
DEFINE_CURRENCIES	Manage Company - Define Currencies	Admin: Company Administration	Manage currencies and exchange rates.
DEFINE_PUBLIC_LISTS	Manage Public Lists	Data Management	Create, Edit and Delete Public Lists.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
DEFINE_SALES_PROCE SS	Manage Data Rules - Manage Sales Stage Definition	Customization: Business Rules	Define Sales Methodologies and company-specific Sales Processes.
DELETE_ANY_ACTIVITY	Delete Any Activity	Data Management	Delete any Activity regardless of record state, privacy, or relationship.
DEPLOY_CUSTOM_COD E	Deploy Custom Code	Integration: Hosting	Deploy custom Web applications to the (Java Cloud).
ELOQUA_INT	Oracle Eloqua Marketing Cloud Service Integration	Integration: Eloqua	Enable integration with Oracle Eloqua Marketing Cloud Service
ELOQUA_INTEGRATION	Eloqua Integration	CRM: Marketing	Enable integration with Eloqua
EXPOSE_ALL_FIELDS	All fields in Search and Lists	Customization: Layout	Expose all fields in Advanced Search and Lists. This includes fields that are not displayed in the Detail Page.
FULL_ACCESS_ANALYTI	Access All Data in Analytics	Analytics	Access all data in Analytics charts and reports.
FULL_ACCESS_FORECA STS	Access All Forecasts	CRM: Sales	Manage forecast frequency and participants, and access all Forecasts.
FUSION_MOBILE	Connected Mobile Sales Access	Desktop/Mobile	Enable access to the Connected Mobile Sales Application.
FUSION_MOBILE_APP_ COMPOSER	Connected Mobile Sales Application Composer Access	Desktop/Mobile	Enable access to the Connected Mobile Sales Application Composer.
GRANT_ASSESSMENTS	Manage Assessments Access	CRM	Manage access to Assessments.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
GRANT_BUSNPLAN	Manage Business Planning Access	CRM: Sales	Manage access to Account Planning
GRANT_CALLS	Calls: Manage Calls	Industry Specific: Life Sciences	Manage access to Calls.
GRANT_CHANGE_ORG_ PASSWORD	Manage Company Password Access	Integration: Web Services	Manage access to Change Company Password privilege.
GRANT_COD	Manage Contact On Demand Access	Contact On Demand	Manage access to Contact On Demand.
GRANT_CONTACT_INTE RESTS	Manage Contact Interests Access	CRM	Manage access to Contact Interests.
GRANT_CRM_DESKTOP _INT	Manage CRM Desktop Access	Desktop/Mobile	Customize CRM Desktop metadata and manage access for CRM Desktop.
GRANT_CRM_DESKTOP _LITE_INT	Manage CRM Desktop Lite Access	Desktop/Mobile	Manage access for CRM Desktop Lite.
GRANT_CTI	Manage CTI On Demand Access	Integration: CTI	Manage access to CTI On Demand Integration.
GRANT_CUSTOM_OBJ1	Customize Application - Manage Custom Object 01	Customization: Data	Manage access to Custom Object 01.
GRANT_CUSTOM_OBJ11 15	Customize Application - Manage Custom Objects 11-15	Customization: Data	Manage access to Custom Objects 11- 15.
GRANT_CUSTOM_OBJ16 20	Customize Application - Manage Custom Objects 16-20	Customization: Data	Manage access to Custom Objects 16-20.
GRANT_CUSTOM_OBJ2	Customize Application - Manage Custom Object 02	Customization: Data	Manage access to Custom Object 02.
GRANT_CUSTOM_OBJ21 25	Customize Application - Manage Custom Objects 21-25	Customization: Data	Manage access to Custom Objects 21- 25.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
GRANT_CUSTOM_OBJ26 30	Customize Application - Manage Custom Objects 26-30	Customization: Data	Manage access to Custom Objects 26- 30.
GRANT_CUSTOM_OBJ3	Customize Application - Manage Custom Object 03	Customization: Data	Manage access to Custom Object 03.
GRANT_CUSTOM_OBJ31 35	Customize Application - Manage Custom Objects 31-35	Customization: Data	Manage access to Custom Objects 31- 35.
GRANT_CUSTOM_OBJ36 40	Customize Application - Manage Custom Objects 36-40	Customization: Data	Manage access to Custom Objects 36- 40.
GRANT_CUSTOM_OBJ41 0	Customize Application - Manage Custom Objects 04-10	Customization: Data	Manage access to Custom Objects 04- 10.
GRANT_DEALERS	Manage Dealers Access	Industry Specific: Automotive	Manage access to Dealers.
GRANT_ELOQUA_INT	Manage Oracle Eloqua Marketing Cloud Service Integration	Integration: Eloqua	Manage access to Oracle Eloqua Marketing Cloud Service integration.
GRANT_FIN	Manage Banking Custom Objects	Industry Specific: Financial Services	Manage access to Finance objects.
GRANT_FUND_REQS	Manage Fund Requests Access	CRM: Partners	Manage access to Fund Requests
GRANT_FUNDS	Manage Funds Access	CRM: Partners	Manage access to Funds
GRANT_FUSION_MOBIL E	Manage Connected Mobile Sales Access	Desktop/Mobile	Manage access to Connected Mobile Sales.
GRANT_HOUSEHOLDS	Manage Households Access	Industry Specific: Financial Services	Manage access to Households.
GRANT_INSUR	Manage Insurance Custom Objects	Industry Specific: Financial Services	Manage access to Insurance Objects.
GRANT_ISALES_INT	Manage Disconnected Mobile Sales Access	Desktop/Mobile	Manage access to Disconnected Mobile Sales.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
GRANT_MAPS_INT	Manage Maps Integration	Integration: Maps	Manage access to Maps Integration
GRANT_MEDED	Manage Events Access	Industry Specific: Life Sciences	Manage access to Events.
GRANT_MOD_TRACKIN G	Manage Modification Tracking	Admin: Company Administration	Manage Modification Tracking.
GRANT_ORDER_MGMT_ INT	Enable Order Access	CRM: Sales	Enable Pre-Built Integration to Order Management System
GRANT_OSN_INT	Manage Oracle Social Network Integration	Integration: OSN	Manage access to Oracle Social Network Integration
GRANT_PATIENTS	Manage Patients Access	Industry Specific: Life Sciences	Manage access to Patients.
GRANT_PCD	Manage Personalized Content Delivery	Industry Specific: Life Sciences	Manage access to Personalized Content Delivery
GRANT_PERIOD	Manage Period Administration	CRM: Sales	Manage access to Period Administration
GRANT_PHARMA	Manage Pharmaceutical Access	Industry Specific: Life Sciences	Manage access to Pharmaceutical
GRANT_PORTFOLIOS	Manage Portfolios Access	Industry Specific: Financial Services	Manage access to Portfolios.
GRANT_PRM	Manage PRM Access	PRM	Manage access to PRM.
GRANT_QUOTE_MGMT_ INT	Enable Quote Creation Access	Integration: Pre-Built	Enable Pre-Built Integration to Quote Management System
GRANT_REFERRALS	Manage Referrals	CRM: Sales	Manage access to Referrals.
GRANT_RELATIONSHIP S	Manage Extended Contact and Account Relationship Access	CRM	Manage access to extended Contact and Account Relationship.
GRANT_REVENUES	Manage Contact and Account Revenues Access	CRM: Sales	Manage access to Revenues.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
GRANT_SEM_INT	Manage Social Engagement & Monitoring Access	Integration: SEM	Manage access to Social Engagement & Monitoring Integration
GRANT_SONGO_CLIENT	Manage Incremental Down Sync for Life Sciences Offline Client	Industry Specific: Life Sciences	Manage Incremental Down Sync for Life Sciences Offline Client
GRANT_VEHICLES	Manage Vehicles Access	Industry Specific: Automotive	Manage access to Vehicles.
GRANT_WEB_SERVICES _INT	Manage Access to Web Services	Integration: Web Services	Manage access to Enable Web Services Access privilege.
ISALES_INT	Disconnected Mobile Sales Access	Desktop/Mobile	Enable access to Disconnected Mobile Sales.
LIST_EXPORT	List - Export Displayed Fields	Data Management: Export	Export fields displayed on a list.
LIST_EXPORT_ALL_FIEL DS	List - Export All Fields	Data Management: Export	Export all fields for a Record Type. This includes fields that are not displayed in the List.
LS_PLANNED_CALLS	Calls: Calendar Planned Calls	Industry Specific: Life Sciences	Display Planned Calls Applet in Calendar
LS_SONGO_ADMIN	Enable Life Sciences Offline Client Admin Functionality	Industry Specific: Life Sciences	Enable Life Sciences Offline Client Admin Functionality
MANAGE_ACCT_RELATI ONSHIPS	Access Extended Account Relationship	CRM: Sales	Create, edit and delete Extended Account Relationship.
MANAGE_ATTACHMENT S	Manage Content - Manage Attachments and Detail Page Images	Admin: Content Management	Manage all Attachments and all Detail Page Images.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
MANAGE_BOOKS	Manage Books	Admin: Users and Access Controls	Manage Book access, bulk assign data to Books and define Book related workflows.
MANAGE_CAMPAIGNS	Manage Campaigns	CRM: Marketing	Create and edit Campaigns.
MANAGE_CUSTOM_WEB _APPLETS	Manage Custom Web Applets	Integration: Widgets	Create, edit and publish custom web applets.
MANAGE_DASHBOARDS	Manage Dashboards	Analytics	Create, manage and design custom dashboards.
MANAGE_DELEGATES	Manage Users and Access - Manage Delegated Users	Admin: Users and Access Controls	Manage delegation of a user's data visibility and access rights to other users.
MANAGE_DYNAMIC_CU STOM_OBJECTS	Manage Dynamic Custom Objects	Customization: Data	Define and apply dynamic custom objects.
MANAGE_FUTURE_BOO KS	Manage Future Books	Admin: Users and Access Controls	Create future data and Book relationships based on start date using Import or Web Services. Expire data and Book relationships based on end date using Import or Web Services.
MANAGE_PRM_BK_WF	Manage PRM Books and Workflows	PRM	Setup PRM Books and configure PRM Workflows.
MANAGE_THEMES	Manage Themes	Admin: Company Administration	Create and manage Themes

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
MANAGE_UAN_QUEUE	Enable Integration Event Access	Integration: Integration Event	Enable the ability to get and delete events from Integration Event queue(s) using Web services
MAPS_INT	Maps Integration	Integration: Maps	Enable integration with Maps
MARKETING_IMPORT	Marketing Import	Data Management: Import	Import Leads, Accounts, Contacts, Products and Assets.
MASTER_AUDIT_TABLE	Access Master Audit Trail and Admin Configuration Audit	Admin: Company Administration	Ability to access the Master Audit Trail that displays all auditable data changes across the application and Admin Configuration Audit that displays changes that users have made to various admin configurations.
ODM_INTEGRATION	CRM On Demand Marketing Access	CRM On Demand Marketing	Enable access to CRM On Demand Marketing.
OEI_NEI	Outlook/Notes Email Integration	Desktop/Mobile	Link emails to Account, Contact, Lead, Opportunity, or Service Request records.
OPS_EDIT_COMP_STAT US	Edit Company Status for Operations	Admin: Company Administration	Edit the status of any Company to values that are available only to Operations personnel.
OSN_INT	Oracle Social Network Integration	Integration: OSN	Enable integration with Oracle Social Network applications
OVERRIDE_PROCESS_A DMINISTRATION	Override Process Administration	Customization: Business Rules	Bypass all Process Administration business rules.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand **ENU User Interface**

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
PARTNER_OFFERINGS	Partner Offerings	CRM: Marketing	Display recommended partners within CRM On Demand under My Setup
PARTNER_TRIAL_OFFER INGS	Partner Trial Offerings	CRM: Marketing	Display recommended Partners in the Action Bar (English Only).
PERSONAL_EXPORT	Personal Export	Data Management: Export	Export data to which the role has read access.
PERSONAL_IMPORT	Personal Import	My Setup	Import your Contacts
PIM_SYNC_USER	Enable PIM Sync Access	Desktop/Mobile	Download the PIM Sync client and synchronize data with On Demand.
PRM_PARTNER_ADMIN	Manage Users within the Partner Organization.	PRM	Manage Users within the Partner Organization.
PROCESS_ADMINISTRA TION	Process Administration	Customization: Business Rules	Define role-based business processes with conditional state transitions and dynamic access controls.
PRODUCER_WIDGETS	Embed CRM On Demand Widgets	Integration: Widgets	Access CRM On Demand content outside of the CRM On Demand application.
PUBLISH_SOLUTIONS	Publish Solutions	CRM	Approve and edit Solutions.
QUALIFY_LEADS	Qualify Leads	CRM: Marketing	Classify Leads as being Qualified.
RECOVER_ALL_RECORD S	Recover All Records	Data Management	Recover Deleted Items discarded by any user.
REJECT_LEADS	Reject Leads	CRM: Marketing	Reject previously Qualified Leads.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

	Drivilogo Name	Drivilogo Cotogomy	Drivilogo
Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
RESET_ORG_PASSWOR D	Manage Company - Reset All Passwords	Admin: Company Administration	Reset passwords of all users of your company.
REST_SERVICES_INT	Restful Services Integration	Integration: Restful Services	Send requests to the Restful Services Integration.
SAMPLES_ADJUSTMENT	Enable Samples Adjustment	Industry Specific: Life Sciences	Adjust Transactions
SEM_INT	Social Engagement & Monitoring Integration	Integration: SEM	Enable integration with Social Engagement & Monitoring applications
SHARED_CALENDAR	Share Calendar	CRM	Share calendars with other users in the company.
TAB_ANALYTICS	Access Analytics Dashboards	Analytics	Access the Analytics Dashboard.
TAB_COMMUNICATIONS	Access Communications Homepage	Contact On Demand	Access the Communications homepage.
TAB_REPORTS	Access Analytics Reports	Analytics	Access the Analytics Reports tab.
USAGE_TRACKING	Usage Tracking	Analytics	Access the Usage Tracking subject area.
USE_CALLS	Calls: Enable Call Detailing	Industry Specific: Life Sciences	Add and edit Account Calls and Contact Calls.
VALIDATE_SHARED_AD DRS	Validate Shared Addresses	CRM	Mark Shared Addresses as validated
VIEW_MASKED_DATA	View Masked Data	CRM	See the full value of fields that are masked.
VIEW_PREBUILT_DASH BOARDS	Access Analytics Dashboards - View Prebuilt Dashboards	Analytics	Access the Analytics Prebuilt Dashboards.

Table 87. Privilege IDs and Their Corresponding Names and Descriptions in Oracle CRM On Demand ENU User Interface

Privilege Id	Privilege Name (ENU)	Privilege Category (ENU)	Privilege Description (ENU)
VIEW_PREBUILT_REPO RTS	Access Analytics Reports - View Prebuilt Analyses	Analytics	View and execute prebuilt analyses and reports.
VIEW_PRIVATE_ACTIVI TIES	View Private Activities	Data Management	View private activities for all users of your company.
VIEW_PRIVATE_NOTES	View Private Notes	Data Management	View private notes for all users of your company.
WEB_SERVICES_INT	Enable Web Services Access	Integration: Web Services	Enable the ability to send Web services requests.
WORKFLOW_CANCEL_S AVE	Workflow Cancel Save	Customization: Business Rules	Prevent save operation on 'Before Modified Record Saved'.

G Child Applet IDs and Names

This appendix contains the following topic:

■ Child Applet IDs and Their Corresponding Names on page 445

Child Applet IDs and Their Corresponding Names

Table 88 shows the mapping of child applet IDs in page layout XML files to their corresponding child applet names as they appear in the English-American user interface of Oracle CRM On Demand. The objects for which the child applets can be configured are also shown in the table.

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Account	AccountBookChildList	Books
Account	AccountCallChildList	Calls
Account	AccountCompetitorChildList	Account Competitors
Account	AccountEvent.ChildList	Account Event
Account	AccountFAChildList	Attachments
Account	AccountNoteChildList	Notes
Account	AccountPartnerChildList	Account Partners
Account	AccountPortfolioChildList	Portfolio
Account	AccountRelationshipChildList	Account Relationships
Account	AccountSurveyChildList	Account Survey
Account	AccountTeamChildList	Account Team
Account	ActivityClosedChildList	Completed Activities
Account	ActivityOpenChildList	Open Activities
Account	AddressChildList	Addresses
Account	AppointmentOpenChildList	Open Appointments
Account	AssetChildList	Assets
Account	Audit Trail.ChildList	Audit Trail
Account	CallActivityHistory.ChildList	Call Activity History

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Account	Claim.ChildList	Claims
Account	ContactPersonChildList	Contacts
Account	CRMODLS_BPL_ACNT.ChildList	Plan Accounts
Account	CRMODLS_BusinessPlan.ChildList	Business Plans
Account	CRMODLS_OBJECTIVE.ChildList	Objectives
Account	CustObj1ChildList	Custom Objects 01
Account	CustObj2ChildList	Custom Objects 02
Account	CustObj3ChildList	Custom Objects 03
Account	CustomObject10.ChildList	Custom Objects 10
Account	CustomObject11.ChildList	Custom Objects 11
Account	CustomObject12.ChildList	Custom Objects 12
Account	CustomObject13.ChildList	Custom Objects 13
Account	CustomObject14.ChildList	Custom Objects 14
Account	CustomObject15.ChildList	Custom Objects 15
Account	CustomObject4.ChildList	Custom Objects 04
Account	CustomObject5.ChildList	Custom Objects 05
Account	CustomObject6.ChildList	Custom Objects 06
Account	CustomObject7.ChildList	Custom Objects 07
Account	CustomObject8.ChildList	Custom Objects 08
Account	CustomObject9.ChildList	Custom Objects 09
Account	DealerVehicleChildList	Vehicles
Account	DealRegistration.ChildList	Deal Registrations
Account	FinancialAccount.Branch.ChildList	Financial Account: Branch
Account	FinancialAccount.ChildList	Financial Accounts
Account	FinancialAccount.Held_Away_Institution.ChildList	Financial Account: Held Away Institution
Account	FinancialAccountHolder.ChildList	Financial Account Holders
Account	FinancialPlan.ChildList	Financial Plans
Account	LeadChildList	Leads
Account	OptyChildList	Opportunities
Account	OracleSocialNetwork.ChildList	Social

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Account	Order.ChildList	Orders
Account	Policy.ChildList	Policies
Account	PolicyHolder.ChildList	Policy Holders
Account	Quote.ChildList	Quotes
Account	RevenueChildList	Revenues
Account	SampleRequest.ChildList	Sample Requests
Account	SPRequest.ChildList	Special Pricing Requests
Account	SRChildList	Service Requests
Account	SubAccountChildList	Sub-Accounts
Account	TaskOpenChildList	Open Tasks
AccountCall	AccountCallContactChildList	Contacts
AccountCall	ActionFAChildList	Attachments
AccountCall	ActionUserChildList	Users
AccountCall	Activity Book.ChildList	Books
AccountCall	ActivityAssessmentChildList	Activity Assessments
AccountCall	AttendeeCallChildList	Attendees
AccountCall	Audit Trail.ChildList	Audit Trail
AccountCall	CallsMessagePlanVBCChildList	Available Message Plans
AccountCall	CallsProdDetailChildList	Products Detailed
AccountCall	CallsProdDetailVBCChildList	Available Products for Detailing
AccountCall	CallsPromItemDropChildList	Promotional Items
AccountCall	CallsPromItemDropVBCChildList	Available Promotional Items for Drop
AccountCall	CallsSampDropChildList	Samples Dropped
AccountCall	CallsSampDropVBCChildList	Available Samples for Drop
AccountCall	CRMOD_LS_Transactions.ChildList	Sample Transactions
AccountCall	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
AccountCall	CRMODLS_Signature.ChildList	Signature
AccountCall	CustObj1ChildList	Custom Objects 01
AccountCall	CustObj2ChildList	Custom Objects 02

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
AccountCall	CustObj3ChildList	Custom Objects 03
AccountCall	CustomObject10.ChildList	Custom Objects 10
AccountCall	CustomObject11.ChildList	Custom Objects 11
AccountCall	CustomObject12.ChildList	Custom Objects 12
AccountCall	CustomObject13.ChildList	Custom Objects 13
AccountCall	CustomObject14.ChildList	Custom Objects 14
AccountCall	CustomObject15.ChildList	Custom Objects 15
AccountCall	CustomObject4.ChildList	Custom Objects 04
AccountCall	CustomObject5.ChildList	Custom Objects 05
AccountCall	CustomObject6.ChildList	Custom Objects 06
AccountCall	CustomObject7.ChildList	Custom Objects 07
AccountCall	CustomObject8.ChildList	Custom Objects 08
AccountCall	CustomObject9.ChildList	Custom Objects 09
AccountCall	Fund Request.ChildList	Fund Requests
AccountCall	MedEdSolutionChildList	Solutions
AccountCall	Order.ChildList	Orders
AccountCall	SampleRequest.ChildList	Sample Requests
Accreditation	Accreditation Book.ChildList	Books
Accreditation	AccreditationAttachment.ChildList	Accreditation Attachments
Accreditation	AccreditationCertification.ChildList	Accreditation Certifications
Accreditation	AccreditationProduct.ChildList	Accreditation Products
Accreditation	AccreditationProductCategory.ChildList	Accreditation Product Product Categories
Accreditation	AccreditationRelationship.ChildList	Related Accreditations
Accreditation	AccreditationRequest.ChildList	Accreditation Requests
Accreditation	AccreditationSolution.ChildList	Accreditation Solutions
Accreditation	AccreditationTeam.ChildList	Accreditation Teams
Accreditation	Custom Object 1.ChildList	Custom Objects 01
Accreditation	Custom Object 2.ChildList	Custom Objects 02
Accreditation	Custom Object 3.ChildList	Custom Objects 03

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Accreditation CustomObject10.ChildList Custom Objects 10 Accreditation CustomObject11.ChildList Custom Objects 11 Accreditation CustomObject12.ChildList Custom Objects 12 Accreditation CustomObject13.ChildList Custom Objects 13 Accreditation CustomObject13.ChildList Custom Objects 14 Accreditation CustomObject14.ChildList Custom Objects 14 Accreditation CustomObject15.ChildList Custom Objects 15 Accreditation CustomObject16.ChildList Custom Objects 04 Accreditation CustomObject5.ChildList Custom Objects 05 Accreditation CustomObject5.ChildList Custom Objects 06 Accreditation CustomObject5.ChildList Custom Objects 06 Accreditation CustomObject5.ChildList Custom Objects 07 Accreditation CustomObject5.ChildList Custom Objects 07 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Activity Book.ChildList Books Activity Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Signature Activity CRMODLS_PCD_MSGRSP.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject11.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject14.ChildList Custom Objects 15 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject16.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 07 Activity CustomObject6.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09	Object System Name	Child Applet Id	Child Applet Name
Accreditation CustomObject12.ChildList Custom Objects 12 Accreditation CustomObject13.ChildList Custom Objects 13 Accreditation CustomObject14.ChildList Custom Objects 14 Accreditation CustomObject15.ChildList Custom Objects 15 Accreditation CustomObject4.ChildList Custom Objects 04 Accreditation CustomObject5.ChildList Custom Objects 05 Accreditation CustomObject5.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 07 Accreditation CustomObject9.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Activity Book.ChildList Books Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject15.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Accreditation	CustomObject10.ChildList	Custom Objects 10
Accreditation CustomObject13.ChildList Custom Objects 13 Accreditation CustomObject14.ChildList Custom Objects 14 Accreditation CustomObject15.ChildList Custom Objects 15 Accreditation CustomObject4.ChildList Custom Objects 04 Accreditation CustomObject5.ChildList Custom Objects 05 Accreditation CustomObject5.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 07 Accreditation CustomObject9.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Message Responses Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject11.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject13.ChildList Custom Objects 14 Activity CustomObject14.ChildList Custom Objects 15 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 04 Activity CustomObject6.ChildList Custom Objects 05 Activity CustomObject7.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Accreditation	CustomObject11.ChildList	Custom Objects 11
Accreditation CustomObject14.ChildList Custom Objects 14 Accreditation CustomObject15.ChildList Custom Objects 15 Accreditation CustomObject4.ChildList Custom Objects 04 Accreditation CustomObject5.ChildList Custom Objects 05 Accreditation CustomObject6.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 06 Accreditation CustomObject8.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Signature Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject11.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 06 Activity CustomObject5.ChildList Custom Objects 07 Activity CustomObject6.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Custom Objects 09	Accreditation	CustomObject12.ChildList	Custom Objects 12
Accreditation CustomObject15.ChildList Custom Objects 15 Accreditation CustomObject4.ChildList Custom Objects 04 Accreditation CustomObject5.ChildList Custom Objects 05 Accreditation CustomObject6.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Signature Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject11.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Custom Objects 09	Accreditation	CustomObject13.ChildList	Custom Objects 13
Accreditation CustomObject4.ChildList Custom Objects 04 Accreditation CustomObject5.ChildList Custom Objects 05 Accreditation CustomObject6.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Message Responses Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject7.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Accreditation	CustomObject14.ChildList	Custom Objects 14
Accreditation CustomObject5.ChildList Custom Objects 05 Accreditation CustomObject6.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Message Responses Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Accreditation	CustomObject15.ChildList	Custom Objects 15
Accreditation CustomObject6.ChildList Custom Objects 06 Accreditation CustomObject7.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Message Responses Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject5.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Accreditation	CustomObject4.ChildList	Custom Objects 04
Accreditation CustomObject7.ChildList Custom Objects 07 Accreditation CustomObject8.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Message Responses Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject15.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject8.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Accreditation	CustomObject5.ChildList	Custom Objects 05
Accreditation CustomObject8.ChildList Custom Objects 08 Accreditation CustomObject9.ChildList Custom Objects 09 Activity Activity Book.ChildList Books Activity Audit Trail.ChildList Audit Trail Activity CRMOD_LS_Transactions.ChildList Sample Transactions Activity CRMODLS_PCD_MSGRSP.ChildList Message Responses Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 13 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject8.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Accreditation	CustomObject6.ChildList	Custom Objects 06
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Activity CRMODLS_PCD_MSGRSP.ChildList Signature Activity CRMODLS_Signature.ChildList Signature Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	Audit Trail.ChildList	Audit Trail
Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CRMOD_LS_Transactions.ChildList	Sample Transactions
Activity CustomObject10.ChildList Custom Objects 10 Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
Activity CustomObject11.ChildList Custom Objects 11 Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CRMODLS_Signature.ChildList	Signature
Activity CustomObject12.ChildList Custom Objects 12 Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject10.ChildList	Custom Objects 10
Activity CustomObject13.ChildList Custom Objects 13 Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject6.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject11.ChildList	Custom Objects 11
Activity CustomObject14.ChildList Custom Objects 14 Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject7.ChildList Custom Objects 08 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject12.ChildList	Custom Objects 12
Activity CustomObject15.ChildList Custom Objects 15 Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject13.ChildList	Custom Objects 13
Activity CustomObject4.ChildList Custom Objects 04 Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject14.ChildList	Custom Objects 14
Activity CustomObject5.ChildList Custom Objects 05 Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject15.ChildList	Custom Objects 15
Activity CustomObject6.ChildList Custom Objects 06 Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject4.ChildList	Custom Objects 04
Activity CustomObject7.ChildList Custom Objects 07 Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject5.ChildList	Custom Objects 05
Activity CustomObject8.ChildList Custom Objects 08 Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject6.ChildList	Custom Objects 06
Activity CustomObject9.ChildList Custom Objects 09 Activity Fund Request.ChildList Fund Requests	Activity	CustomObject7.ChildList	Custom Objects 07
Activity Fund Request.ChildList Fund Requests	Activity	CustomObject8.ChildList	Custom Objects 08
	Activity	CustomObject9.ChildList	Custom Objects 09
Activity Order.ChildList Orders	Activity	Fund Request.ChildList	Fund Requests
	Activity	Order.ChildList	Orders

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Activity	SampleRequest.ChildList	Sample Requests
Application	Activity.ChildList	Activities
Application	ActivityClosedChildList	Completed Activities
Application	Application Book.ChildList	Books
Application	ApplicationAttachment.ChildList	Application Attachments
Application	ApplicationTeam.ChildList	Application Teams
Application	AppointmentOpenChildList	Open Appointments
Application	Audit Trail.ChildList	Audit Trail
Application	TaskOpenChildList	Open Tasks
Appointment	ActionContactChildList	Contacts
Appointment	ActionFAChildList	Attachments
Appointment	ActionUserChildList	Users
Appointment	ActivityAssessmentChildList	Activity Assessments
Appointment	ActivityBookChildList	Books
Appointment	Audit Trail.ChildList	Audit Trail
Appointment	CRMOD_LS_Transactions.ChildList	Sample Transactions
Appointment	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
Appointment	CRMODLS_Signature.ChildList	Signature
Appointment	CustObj1ChildList	Custom Objects 01
Appointment	CustObj2ChildList	Custom Objects 02
Appointment	CustObj3ChildList	Custom Objects 03
Appointment	CustomObject10.ChildList	Custom Objects 10
Appointment	CustomObject11.ChildList	Custom Objects 11
Appointment	CustomObject12.ChildList	Custom Objects 12
Appointment	CustomObject13.ChildList	Custom Objects 13
Appointment	CustomObject14.ChildList	Custom Objects 14
Appointment	CustomObject15.ChildList	Custom Objects 15
Appointment	CustomObject4.ChildList	Custom Objects 04
Appointment	CustomObject5.ChildList	Custom Objects 05
Appointment	CustomObject6.ChildList	Custom Objects 06
Appointment	CustomObject7.ChildList	Custom Objects 07

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Appointment	CustomObject8.ChildList	Custom Objects 08
Appointment	CustomObject9.ChildList	Custom Objects 09
Appointment	Fund Request.ChildList	Fund Requests
Appointment	MedEdSolutionChildList	Solutions
Appointment	Order.ChildList	Orders
Appointment	SampleRequest.ChildList	Sample Requests
Attendee Call	Activity Book.ChildList	Books
Attendee Call	Audit Trail.ChildList	Audit Trail
Attendee Call	CallsProdDetailChildList	Products Detailed
Attendee Call	CallsProdDetailVBCChildList	Available Products for Detailing
Attendee Call	CallsPromItemDropChildList	Promotional Items
Attendee Call	CallsPromItemDropVBCChildList	Available Promotional Items for Drop
Attendee Call	CallsSampDropChildList	Samples Dropped
Attendee Call	CallsSampDropVBCChildList	Available Samples for Drop
Attendee Call	CRMOD_LS_Transactions.ChildList	Sample Transactions
Attendee Call	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
Attendee Call	CRMODLS_Signature.ChildList	Signature
Attendee Call	CustObj1ChildList	Custom Objects 01
Attendee Call	CustObj2ChildList	Custom Objects 02
Attendee Call	CustObj3ChildList	Custom Objects 03
Attendee Call	CustomObject10.ChildList	Custom Objects 10
Attendee Call	CustomObject11.ChildList	Custom Objects 11
Attendee Call	CustomObject12.ChildList	Custom Objects 12
Attendee Call	CustomObject13.ChildList	Custom Objects 13
Attendee Call	CustomObject14.ChildList	Custom Objects 14
Attendee Call	CustomObject15.ChildList	Custom Objects 15
Attendee Call	CustomObject4.ChildList	Custom Objects 04
Attendee Call	CustomObject5.ChildList	Custom Objects 05
Attendee Call	CustomObject6.ChildList	Custom Objects 06

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Attendee Call	CustomObject7.ChildList	Custom Objects 07
Attendee Call	CustomObject8.ChildList	Custom Objects 08
Attendee Call	CustomObject9.ChildList	Custom Objects 09
Attendee Call	Fund Request.ChildList	Fund Requests
Attendee Call	Order.ChildList	Orders
Attendee Call	SampleRequest.ChildList	Sample Requests
BrokerProfile	Custom Object 1.ChildList	Custom Objects 01
BrokerProfile	Custom Object 2.ChildList	Custom Objects 02
BrokerProfile	Custom Object 3.ChildList	Custom Objects 03
BrokerProfile	CustomObject10.ChildList	Custom Objects 10
BrokerProfile	CustomObject11.ChildList	Custom Objects 11
BrokerProfile	CustomObject12.ChildList	Custom Objects 12
BrokerProfile	CustomObject13.ChildList	Custom Objects 13
BrokerProfile	CustomObject14.ChildList	Custom Objects 14
BrokerProfile	CustomObject15.ChildList	Custom Objects 15
BrokerProfile	CustomObject4.ChildList	Custom Objects 04
BrokerProfile	CustomObject5.ChildList	Custom Objects 05
BrokerProfile	CustomObject6.ChildList	Custom Objects 06
BrokerProfile	CustomObject7.ChildList	Custom Objects 07
BrokerProfile	CustomObject8.ChildList	Custom Objects 08
BrokerProfile	CustomObject9.ChildList	Custom Objects 09
Campaign	ActivityClosedChildList	Completed Activities
Campaign	ActivityOpenChildList	Open Activities
Campaign	Application.ChildList	Applications
Campaign	AppointmentOpenChildList	Open Appointments
Campaign	Campaign Book.ChildList	Books
Campaign	CampaignContChildList	Recipients
Campaign	CampaignFAChildList	Attachments
Campaign	CampaignNoteChildList	Notes
Campaign	CustObj1ChildList	Custom Objects 01
Campaign	CustObj2ChildList	Custom Objects 02

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Campaign	CustObj3ChildList	Custom Objects 03
Campaign	CustomObject10.ChildList	Custom Objects 10
Campaign	CustomObject11.ChildList	Custom Objects 11
Campaign	CustomObject12.ChildList	Custom Objects 12
Campaign	CustomObject13.ChildList	Custom Objects 13
Campaign	CustomObject14.ChildList	Custom Objects 14
Campaign	CustomObject15.ChildList	Custom Objects 15
Campaign	CustomObject4.ChildList	Custom Objects 04
Campaign	CustomObject5.ChildList	Custom Objects 05
Campaign	CustomObject6.ChildList	Custom Objects 06
Campaign	CustomObject7.ChildList	Custom Objects 07
Campaign	CustomObject8.ChildList	Custom Objects 08
Campaign	CustomObject9.ChildList	Custom Objects 09
Campaign	FinancialAccount.ChildList	Financial Accounts
Campaign	FinancialPlan.ChildList	Financial Plans
Campaign	LeadChildList	Leads
Campaign	MDFRequest.ChildList	MDF Requests
Campaign	MedEdEvent.ChildList	Events
Campaign	OptyChildList	Opportunities
Campaign	PartnerCampaign.ChildList	Partner Campaigns
Campaign	Policy.ChildList	Policies
Campaign	TaskOpenChildList	Open Tasks
Certification	AccreditationCertification.ChildList	Accreditation Certifications
Certification	Certification Book.ChildList	Books
Certification	CertificationAttachment.ChildList	Certification Attachments
Certification	CertificationCourse.ChildList	Certification Courses
Certification	CertificationExam.ChildList	Certification Exams
Certification	CertificationProduct.ChildList	Certification Products
Certification	CertificationProductCategory.ChildList	Certification Product Product Categories

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Certification	CertificationRelationship.ChildList	Related Certifications
Certification	CertificationRequest.ChildList	Certification Requests
Certification	CertificationSolution.ChildList	Certification Solutions
Certification	CertificationTeam.ChildList	Certification Teams
Certification	Custom Object 1.ChildList	Custom Objects 01
Certification	Custom Object 2.ChildList	Custom Objects 02
Certification	Custom Object 3.ChildList	Custom Objects 03
Certification	CustomObject10.ChildList	Custom Objects 10
Certification	CustomObject11.ChildList	Custom Objects 11
Certification	CustomObject12.ChildList	Custom Objects 12
Certification	CustomObject13.ChildList	Custom Objects 13
Certification	CustomObject14.ChildList	Custom Objects 14
Certification	CustomObject15.ChildList	Custom Objects 15
Certification	CustomObject4.ChildList	Custom Objects 04
Certification	CustomObject5.ChildList	Custom Objects 05
Certification	CustomObject6.ChildList	Custom Objects 06
Certification	CustomObject7.ChildList	Custom Objects 07
Certification	CustomObject8.ChildList	Custom Objects 08
Certification	CustomObject9.ChildList	Custom Objects 09
Channel Partner	ActivityClosedChildList	Completed Activities
Channel Partner	ActivityOpenChildList	Open Activities
Channel Partner	AppointmentOpenChildList	Open Appointments
Channel Partner	ChannelPartnerTerritoryChildList	Territories
Channel Partner	CustObj1ChildList	Custom Objects 01
Channel Partner	CustObj2ChildList	Custom Objects 02
Channel Partner	CustObj3ChildList	Custom Objects 03
Channel Partner	CustomObject10.ChildList	Custom Objects 10
Channel Partner	CustomObject11.ChildList	Custom Objects 11
Channel Partner	CustomObject12.ChildList	Custom Objects 12
Channel Partner	CustomObject13.ChildList	Custom Objects 13
Channel Partner	CustomObject14.ChildList	Custom Objects 14
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Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Channel Partner	CustomObject15.ChildList	Custom Objects 15
Channel Partner	CustomObject4.ChildList	Custom Objects 04
Channel Partner	CustomObject5.ChildList	Custom Objects 05
Channel Partner	CustomObject6.ChildList	Custom Objects 06
Channel Partner	CustomObject7.ChildList	Custom Objects 07
Channel Partner	CustomObject8.ChildList	Custom Objects 08
Channel Partner	CustomObject9.ChildList	Custom Objects 09
Channel Partner	DealerAddress.ChildList	Addresses
Channel Partner	DealerBookChildList	Books
Channel Partner	DealerContactChildList	Contacts
Channel Partner	DealerFAChildList	Attachments
Channel Partner	DealerNoteChildList	Notes
Channel Partner	DealerSalesHoursChildList	Sales Hours
Channel Partner	DealerSalesServiceMakeList	Makes
Channel Partner	DealerServiceHoursChildList	Service Hours
Channel Partner	DealerVehicleChildList	Vehicles
Channel Partner	OptyNoDelChildList	Opportunities
Channel Partner	SRChildList	Service Requests
Channel Partner	TaskOpenChildList	Open Tasks
Claim	Activity.ChildList	Activities
Claim	ActivityClosedChildList	Completed Activities
Claim	AppointmentOpenChildList	Open Appointments
Claim	Damage.ChildList	Damages
Claim	InvolvedParty.ChildList	Involved Parties
Claim	Service Request.ChildList	Service Requests
Claim	TaskOpenChildList	Open Tasks
CODActChatDetail	Activity Book.ChildList	Books
CODActChatDetail	Audit Trail.ChildList	Audit Trail
CODActChatDetail	CODActChatFAChildList	Attachments
CODActChatDetail	CODContactChildList	Contacts
CODActChatDetail	CRMOD_LS_Transactions.ChildList	Sample Transactions

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CODActChatDetail	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
CODActChatDetail	CRMODLS_Signature.ChildList	Signature
CODActChatDetail	CustomObject10.ChildList	Custom Objects 10
CODActChatDetail	CustomObject11.ChildList	Custom Objects 11
CODActChatDetail	CustomObject12.ChildList	Custom Objects 12
CODActChatDetail	CustomObject13.ChildList	Custom Objects 13
CODActChatDetail	CustomObject14.ChildList	Custom Objects 14
CODActChatDetail	CustomObject15.ChildList	Custom Objects 15
CODActChatDetail	CustomObject4.ChildList	Custom Objects 04
CODActChatDetail	CustomObject5.ChildList	Custom Objects 05
CODActChatDetail	CustomObject6.ChildList	Custom Objects 06
CODActChatDetail	CustomObject7.ChildList	Custom Objects 07
CODActChatDetail	CustomObject8.ChildList	Custom Objects 08
CODActChatDetail	CustomObject9.ChildList	Custom Objects 09
CODActChatDetail	Fund Request.ChildList	Fund Requests
CODActChatDetail	Order.ChildList	Orders
CODActChatDetail	SampleRequest.ChildList	Sample Requests
CODActEmailDetail	Activity Book.ChildList	Books
CODActEmailDetail	Audit Trail.ChildList	Audit Trail
CODActEmailDetail	CODActEmailFAChildList	Attachments
CODActEmailDetail	CODContactChildList	Contacts
CODActEmailDetail	CRMOD_LS_Transactions.ChildList	Sample Transactions
CODActEmailDetail	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
CODActEmailDetail	CRMODLS_Signature.ChildList	Signature
CODActEmailDetail	CustomObject10.ChildList	Custom Objects 10
CODActEmailDetail	CustomObject11.ChildList	Custom Objects 11
CODActEmailDetail	CustomObject12.ChildList	Custom Objects 12
CODActEmailDetail	CustomObject13.ChildList	Custom Objects 13
CODActEmailDetail	CustomObject14.ChildList	Custom Objects 14
CODActEmailDetail	CustomObject15.ChildList	Custom Objects 15
CODActEmailDetail	CustomObject4.ChildList	Custom Objects 04

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CODActEmailDetail	CustomObject5.ChildList	Custom Objects 05
CODActEmailDetail	CustomObject6.ChildList	Custom Objects 06
CODActEmailDetail	CustomObject7.ChildList	Custom Objects 07
CODActEmailDetail	CustomObject8.ChildList	Custom Objects 08
CODActEmailDetail	CustomObject9.ChildList	Custom Objects 09
CODActEmailDetail	Fund Request.ChildList	Fund Requests
CODActEmailDetail	Order.ChildList	Orders
CODActEmailDetail	SampleRequest.ChildList	Sample Requests
CODActVMDetail	Activity Book.ChildList	Books
CODActVMDetail	Audit Trail.ChildList	Audit Trail
CODActVMDetail	CODActVMFAChildList	Attachments
CODActVMDetail	CODContactChildList	Contacts
CODActVMDetail	CRMOD_LS_Transactions.ChildList	Sample Transactions
CODActVMDetail	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
CODActVMDetail	CRMODLS_Signature.ChildList	Signature
CODActVMDetail	CustomObject10.ChildList	Custom Objects 10
CODActVMDetail	CustomObject11.ChildList	Custom Objects 11
CODActVMDetail	CustomObject12.ChildList	Custom Objects 12
CODActVMDetail	CustomObject13.ChildList	Custom Objects 13
CODActVMDetail	CustomObject14.ChildList	Custom Objects 14
CODActVMDetail	CustomObject15.ChildList	Custom Objects 15
CODActVMDetail	CustomObject4.ChildList	Custom Objects 04
CODActVMDetail	CustomObject5.ChildList	Custom Objects 05
CODActVMDetail	CustomObject6.ChildList	Custom Objects 06
CODActVMDetail	CustomObject7.ChildList	Custom Objects 07
CODActVMDetail	CustomObject8.ChildList	Custom Objects 08
CODActVMDetail	CustomObject9.ChildList	Custom Objects 09
CODActVMDetail	Fund Request.ChildList	Fund Requests
CODActVMDetail	Order.ChildList	Orders
CODActVMDetail	SampleRequest.ChildList	Sample Requests
CODActVoiceDetail	Activity Book.ChildList	Books

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CODActVoiceDetail	Audit Trail.ChildList	Audit Trail
CODActVoiceDetail	CODActVoiceFAChildList	Attachments
CODActVoiceDetail	CODContactChildList	Contacts
CODActVoiceDetail	CRMOD_LS_Transactions.ChildList	Sample Transactions
CODActVoiceDetail	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
CODActVoiceDetail	CRMODLS_Signature.ChildList	Signature
CODActVoiceDetail	CustomObject10.ChildList	Custom Objects 10
CODActVoiceDetail	CustomObject11.ChildList	Custom Objects 11
CODActVoiceDetail	CustomObject12.ChildList	Custom Objects 12
CODActVoiceDetail	CustomObject13.ChildList	Custom Objects 13
CODActVoiceDetail	CustomObject14.ChildList	Custom Objects 14
CODActVoiceDetail	CustomObject15.ChildList	Custom Objects 15
CODActVoiceDetail	CustomObject4.ChildList	Custom Objects 04
CODActVoiceDetail	CustomObject5.ChildList	Custom Objects 05
CODActVoiceDetail	CustomObject6.ChildList	Custom Objects 06
CODActVoiceDetail	CustomObject7.ChildList	Custom Objects 07
CODActVoiceDetail	CustomObject8.ChildList	Custom Objects 08
CODActVoiceDetail	CustomObject9.ChildList	Custom Objects 09
CODActVoiceDetail	Fund Request.ChildList	Fund Requests
CODActVoiceDetail	Order.ChildList	Orders
CODActVoiceDetail	SampleRequest.ChildList	Sample Requests
CODWrapUp	Activity Book.ChildList	Books
CODWrapUp	Audit Trail.ChildList	Audit Trail
CODWrapUp	CRMOD_LS_Transactions.ChildList	Sample Transactions
CODWrapUp	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
CODWrapUp	CRMODLS_Signature.ChildList	Signature
CODWrapUp	CustomObject10.ChildList	Custom Objects 10
CODWrapUp	CustomObject11.ChildList	Custom Objects 11
CODWrapUp	CustomObject12.ChildList	Custom Objects 12
CODWrapUp	CustomObject13.ChildList	Custom Objects 13
CODWrapUp	CustomObject14.ChildList	Custom Objects 14

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CODWrapUp	CustomObject15.ChildList	Custom Objects 15
CODWrapUp	CustomObject4.ChildList	Custom Objects 04
CODWrapUp	CustomObject5.ChildList	Custom Objects 05
CODWrapUp	CustomObject6.ChildList	Custom Objects 06
CODWrapUp	CustomObject7.ChildList	Custom Objects 07
CODWrapUp	CustomObject8.ChildList	Custom Objects 08
CODWrapUp	CustomObject9.ChildList	Custom Objects 09
CODWrapUp	Fund Request.ChildList	Fund Requests
CODWrapUp	Order.ChildList	Orders
CODWrapUp	SampleRequest.ChildList	Sample Requests
Contact	Accreditation.ChildList	Accreditations
Contact	ActivityClosedChildList	Completed Activities
Contact	ActivityOpenChildList	Open Activities
Contact	AppointmentOpenChildList	Open Appointments
Contact	Audit Trail.ChildList	Audit Trail
Contact	BlockedProduct.ChildList	Blocked Products
Contact	CallActivityHistory.ChildList	Call Activity History
Contact	Certification.ChildList	Certifications
Contact	CertificationRequest.ChildList	Certification Requests
Contact	Claim.ChildList	Claims
Contact	ContactAccountChildList	Accounts
Contact	ContactAddressChildList	Addresses
Contact	ContactAssetChild	Assets
Contact	ContactBestTimes.ChildList	Contact Best Times
Contact	ContactBookChildList	Books
Contact	ContactCallChildList	Calls
Contact	ContactCampChildList	Campaigns
Contact	ContactCustSatSurveyChildList	Customer Satisfaction Surveys
Contact	ContactFAChildList	Attachments
Contact	ContactHouseholdChildList	Household

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Contact	ContactInterestChildList	Contact Interests
Contact	ContactNoteChildList	Notes
Contact	ContactPortfolioChildList	Portfolio
Contact	ContactRelationshipList	Contact Relationships
Contact	ContactTeamChildList	Contact Team
Contact	Course.ChildList	Courses
Contact	CourseEnrollment.ChildList	Course Enrollments
Contact	Coverage.ChildList	Coverages
Contact	CRMOD_LS_ContactLicenses.ChildList	Contact State Licenses
Contact	CRMOD_LS_Transactions.ChildList	Sample Transactions
Contact	CRMODLS_BPL_CNTCT.ChildList	Plan Contacts
Contact	CRMODLS_OBJECTIVE.ChildList	Objectives
Contact	CRMODLS_Signature.ChildList	Signature
Contact	CustObj1ChildList	Custom Objects 01
Contact	CustObj2ChildList	Custom Objects 02
Contact	CustObj3ChildList	Custom Objects 03
Contact	CustomObject10.ChildList	Custom Objects 10
Contact	CustomObject11.ChildList	Custom Objects 11
Contact	CustomObject12.ChildList	Custom Objects 12
Contact	CustomObject13.ChildList	Custom Objects 13
Contact	CustomObject14.ChildList	Custom Objects 14
Contact	CustomObject15.ChildList	Custom Objects 15
Contact	CustomObject4.ChildList	Custom Objects 04
Contact	CustomObject5.ChildList	Custom Objects 05
Contact	CustomObject6.ChildList	Custom Objects 06
Contact	CustomObject7.ChildList	Custom Objects 07
Contact	CustomObject8.ChildList	Custom Objects 08
Contact	CustomObject9.ChildList	Custom Objects 09
Contact	DealerVehicleChildList	Vehicles
Contact	DealRegistration.ChildList	Deal Registrations
Contact	Exam.ChildList	Exams

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Contact	ExamRegistration.ChildList	Exam Registrations
Contact	FinancialAccount.Account_Holder.ChildL ist	Financial Account: Account Holder
Contact	FinancialAccount.ChildList	Financial Accounts
Contact	FinancialAccountHolder.ChildList	Financial Account Holder
Contact	FinancialPlan.ChildList	Financial Plans
Contact	HCPContactAllocation.ChildList	HCP Contact Allocations
Contact	InvolvedParty.ChildList	Involved Parties
Contact	LeadChildList	Leads
Contact	MedEdChildList	Event
Contact	OptyContactChildList	Opportunities
Contact	Order.ChildList	Orders
Contact	Policy.Carrier_Underwriter.ChildList	Policy: Carrier Underwriter
Contact	Policy.ChildList	Policies
Contact	PolicyHolder.ChildList	Policy Holders
Contact	ReferralChildList	Referrals
Contact	RevenueChildList	Revenues
Contact	SampleRequest.ChildList	Sample Requests
Contact	SocialProfile.ChildList	Social Profiles
Contact	SRChildList	Service Requests
Contact	TaskOpenChildList	Open Tasks
Contact Call	ActionContactChildList	Contacts
Contact Call	ActionFAChildList	Attachments
Contact Call	ActionUserChildList	Users
Contact Call	Activity Book.ChildList	Books
Contact Call	ActivityAssessmentChildList	Activity Assessments
Contact Call	Audit Trail.ChildList	Audit Trail
Contact Call	CallsMessagePlanVBCChildList	Available Message Plans
Contact Call	CallsProdDetailChildList	Products Detailed
Contact Call	CallsProdDetailVBCChildList	Available Products for Detailing

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Contact Call	CallsPromItemDropChildList	Promotional Items
Contact Call	CallsPromItemDropVBCChildList	Available Promotional Items for Drop
Contact Call	CallsSampDropChildList	Samples Dropped
Contact Call	CallsSampDropVBCChildList	Available Samples for Drop
Contact Call	ContactBestTimes.ChildList	Contact Best Times
Contact Call	CRMOD_LS_Transactions.ChildList	Sample Transactions
Contact Call	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
Contact Call	CRMODLS_Signature.ChildList	Signature
Contact Call	CustObj1ChildList	Custom Objects 01
Contact Call	CustObj2ChildList	Custom Objects 02
Contact Call	CustObj3ChildList	Custom Objects 03
Contact Call	CustomObject10.ChildList	Custom Objects 10
Contact Call	CustomObject11.ChildList	Custom Objects 11
Contact Call	CustomObject12.ChildList	Custom Objects 12
Contact Call	CustomObject13.ChildList	Custom Objects 13
Contact Call	CustomObject14.ChildList	Custom Objects 14
Contact Call	CustomObject15.ChildList	Custom Objects 15
Contact Call	CustomObject4.ChildList	Custom Objects 04
Contact Call	CustomObject5.ChildList	Custom Objects 05
Contact Call	CustomObject6.ChildList	Custom Objects 06
Contact Call	CustomObject7.ChildList	Custom Objects 07
Contact Call	CustomObject8.ChildList	Custom Objects 08
Contact Call	CustomObject9.ChildList	Custom Objects 09
Contact Call	Fund Request.ChildList	Fund Requests
Contact Call	MedEdSolutionChildList	Solutions
Contact Call	Order.ChildList	Orders
Contact Call	SampleRequest.ChildList	Sample Requests
Course	CertificationCourse.ChildList	Certification Courses
Course	Course Book.ChildList	Books

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Course	CourseAttachment.ChildList	Course Attachments
Course	CourseCategory.ChildList	Course Product Product Categories
Course	CourseEnrollment.ChildList	Course Enrollments
Course	CourseExam.ChildList	Course Exams
Course	CoursePartner.ChildList	Course Partners
Course	CourseProduct.ChildList	Course Products
Course	CourseRelationship.ChildList	Related Courses
Course	CourseSolution.ChildList	Course Solutions
Course	CourseTeam.ChildList	Course Teams
Course	Custom Object 1.ChildList	Custom Objects 01
Course	Custom Object 2.ChildList	Custom Objects 02
Course	Custom Object 3.ChildList	Custom Objects 03
Course	CustomObject10.ChildList	Custom Objects 10
Course	CustomObject11.ChildList	Custom Objects 11
Course	CustomObject12.ChildList	Custom Objects 12
Course	CustomObject13.ChildList	Custom Objects 13
Course	CustomObject14.ChildList	Custom Objects 14
Course	CustomObject15.ChildList	Custom Objects 15
Course	CustomObject4.ChildList	Custom Objects 04
Course	CustomObject5.ChildList	Custom Objects 05
Course	CustomObject6.ChildList	Custom Objects 06
Course	CustomObject7.ChildList	Custom Objects 07
Course	CustomObject8.ChildList	Custom Objects 08
Course	CustomObject9.ChildList	Custom Objects 09
CRMOD_LS_Allocation	Audit Trail.ChildList	Audit Trail
CRMOD_LS_Allocation	CRMOD_LS_Allocation Book.ChildList	Books
CRMOD_LS_MessagingPlan	CRMOD_LS_MessagingPlan Book.ChildList	Books
CRMOD_LS_MessagingPlan	CRMOD_LS_MsgPlanItem.ChildList	Messaging Plan Items
CRMOD_LS_MessagingPlan	CRMODLS_BusinessPlan.ChildList	Business Plans

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CRMOD_LS_MessagingPlan	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
CRMOD_LS_MessagingPlan	Custom Object 1.ChildList	Custom Objects 01
CRMOD_LS_MessagingPlan	Custom Object 2.ChildList	Custom Objects 02
CRMOD_LS_MessagingPlan	Custom Object 3.ChildList	Custom Objects 03
CRMOD_LS_MessagingPlan	CustomObject10.ChildList	Custom Objects 10
CRMOD_LS_MessagingPlan	CustomObject11.ChildList	Custom Objects 11
CRMOD_LS_MessagingPlan	CustomObject12.ChildList	Custom Objects 12
CRMOD_LS_MessagingPlan	CustomObject13.ChildList	Custom Objects 13
CRMOD_LS_MessagingPlan	CustomObject14.ChildList	Custom Objects 14
CRMOD_LS_MessagingPlan	CustomObject15.ChildList	Custom Objects 15
CRMOD_LS_MessagingPlan	CustomObject4.ChildList	Custom Objects 04
CRMOD_LS_MessagingPlan	CustomObject5.ChildList	Custom Objects 05
CRMOD_LS_MessagingPlan	CustomObject6.ChildList	Custom Objects 06
CRMOD_LS_MessagingPlan	CustomObject7.ChildList	Custom Objects 07
CRMOD_LS_MessagingPlan	CustomObject8.ChildList	Custom Objects 08
CRMOD_LS_MessagingPlan	CustomObject9.ChildList	Custom Objects 09
CRMOD_LS_MsgPlanItem	CallProdDetail_MsgPlanItem.ChildList	Call Product Detail Messaging Plan Items
CRMOD_LS_MsgPlanItem	CRMOD_LS_MsgPInRel.ChildList	Messaging Plan Item Relations
CRMOD_LS_MsgPlanItem	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
CRMOD_LS_MsgPlanItem	Custom Object 1.ChildList	Custom Objects 01
CRMOD_LS_MsgPlanItem	Custom Object 2.ChildList	Custom Objects 02
CRMOD_LS_MsgPlanItem	Custom Object 3.ChildList	Custom Objects 03
CRMOD_LS_MsgPlanItem	CustomObject10.ChildList	Custom Objects 10
CRMOD_LS_MsgPlanItem	CustomObject11.ChildList	Custom Objects 11
CRMOD_LS_MsgPlanItem	CustomObject12.ChildList	Custom Objects 12
CRMOD_LS_MsgPlanItem	CustomObject13.ChildList	Custom Objects 13
CRMOD_LS_MsgPlanItem	CustomObject14.ChildList	Custom Objects 14
CRMOD_LS_MsgPlanItem	CustomObject15.ChildList	Custom Objects 15
CRMOD_LS_MsgPlanItem	CustomObject4.ChildList	Custom Objects 04

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CRMOD_LS_MsgPlanItem	CustomObject5.ChildList	Custom Objects 05
CRMOD_LS_MsgPlanItem	CustomObject6.ChildList	Custom Objects 06
CRMOD_LS_MsgPlanItem	CustomObject7.ChildList	Custom Objects 07
CRMOD_LS_MsgPlanItem	CustomObject8.ChildList	Custom Objects 08
CRMOD_LS_MsgPlanItem	CustomObject9.ChildList	Custom Objects 09
CRMOD_LS_MsgPInRel	CallProdDetail_MsgPInRel.ChildList	Call Product Detail Messaging Plan Item Relations
CRMOD_LS_MsgPInRel	Custom Object 1.ChildList	Custom Objects 01
CRMOD_LS_MsgPInRel	Custom Object 2.ChildList	Custom Objects 02
CRMOD_LS_MsgPInRel	Custom Object 3.ChildList	Custom Objects 03
CRMOD_LS_MsgPInRel	CustomObject10.ChildList	Custom Objects 10
CRMOD_LS_MsgPInRel	CustomObject11.ChildList	Custom Objects 11
CRMOD_LS_MsgPInRel	CustomObject12.ChildList	Custom Objects 12
CRMOD_LS_MsgPInRel	CustomObject13.ChildList	Custom Objects 13
CRMOD_LS_MsgPInRel	CustomObject14.ChildList	Custom Objects 14
CRMOD_LS_MsgPInRel	CustomObject15.ChildList	Custom Objects 15
CRMOD_LS_MsgPInRel	CustomObject4.ChildList	Custom Objects 04
CRMOD_LS_MsgPInRel	CustomObject5.ChildList	Custom Objects 05
CRMOD_LS_MsgPInRel	CustomObject6.ChildList	Custom Objects 06
CRMOD_LS_MsgPInRel	CustomObject7.ChildList	Custom Objects 07
CRMOD_LS_MsgPInRel	CustomObject8.ChildList	Custom Objects 08
CRMOD_LS_MsgPInRel	CustomObject9.ChildList	Custom Objects 09
CRMOD_LS_Transactions	CRMOD_LS_TransactionItems.ChildList	Transaction Items
CRMOD_LS_Transactions	CRMOD_LS_Transactions Book.ChildList	Books
CRMOD_LS_Transactions	Custom Object 1.ChildList	Custom Objects 01
CRMOD_LS_Transactions	Custom Object 2.ChildList	Custom Objects 02
CRMOD_LS_Transactions	Custom Object 3.ChildList	Custom Objects 03
CRMOD_LS_Transactions	CustomObject10.ChildList	Custom Objects 10
CRMOD_LS_Transactions	CustomObject11.ChildList	Custom Objects 11
CRMOD_LS_Transactions	CustomObject12.ChildList	Custom Objects 12

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CRMOD_LS_Transactions	CustomObject13.ChildList	Custom Objects 13
CRMOD_LS_Transactions	CustomObject14.ChildList	Custom Objects 14
CRMOD_LS_Transactions	CustomObject15.ChildList	Custom Objects 15
CRMOD_LS_Transactions	CustomObject4.ChildList	Custom Objects 04
CRMOD_LS_Transactions	CustomObject5.ChildList	Custom Objects 05
CRMOD_LS_Transactions	CustomObject6.ChildList	Custom Objects 06
CRMOD_LS_Transactions	CustomObject7.ChildList	Custom Objects 07
CRMOD_LS_Transactions	CustomObject8.ChildList	Custom Objects 08
CRMOD_LS_Transactions	CustomObject9.ChildList	Custom Objects 09
CRMODLS_BusinessPlan	AccreditationRequest.ChildList	Accreditation Requests
CRMODLS_BusinessPlan	Activity.ChildList	Activities
CRMODLS_BusinessPlan	ActivityClosedChildList	Completed Activities
CRMODLS_BusinessPlan	AppointmentOpenChildList	Open Appointments
CRMODLS_BusinessPlan	Audit Trail.ChildList	Audit Trail
CRMODLS_BusinessPlan	BusinessPlanAssessmentChildList	Business Plan Assessment
CRMODLS_BusinessPlan	CertificationRequest.ChildList	Certification Requests
CRMODLS_BusinessPlan	CRMOD_LS_MessagingPlan.ChildList	Messaging Plans
CRMODLS_BusinessPlan	CRMODLS_BPL_ACNT.ChildList	Plan Accounts
CRMODLS_BusinessPlan	CRMODLS_BPL_CNTCT.ChildList	Plan Contacts
CRMODLS_BusinessPlan	CRMODLS_BusinessPlan Book.ChildList	Books
CRMODLS_BusinessPlan	CRMODLS_BusinessPlan.SelfChildList	Business Plans
CRMODLS_BusinessPlan	CRMODLS_BusinessPlan_ATTACHMENT. ChildList	Business Plan Attachments
CRMODLS_BusinessPlan	CRMODLS_BusinessPlanTeam.ChildList	Business Plan Teams
CRMODLS_BusinessPlan	CRMODLS_OBJECTIVE.ChildList	Objectives
CRMODLS_BusinessPlan	CRMODLS_PlanOpportunities.ChildList	Plan Opportunities
CRMODLS_BusinessPlan	Custom Object 1.ChildList	Custom Objects 01
CRMODLS_BusinessPlan	Custom Object 2.ChildList	Custom Objects 02
CRMODLS_BusinessPlan	Custom Object 3.ChildList	Custom Objects 03
CRMODLS_BusinessPlan	CustomObject10.ChildList	Custom Objects 10

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CRMODLS_BusinessPlan	CustomObject11.ChildList	Custom Objects 11
CRMODLS_BusinessPlan	CustomObject12.ChildList	Custom Objects 12
CRMODLS_BusinessPlan	CustomObject13.ChildList	Custom Objects 13
CRMODLS_BusinessPlan	CustomObject14.ChildList	Custom Objects 14
CRMODLS_BusinessPlan	CustomObject15.ChildList	Custom Objects 15
CRMODLS_BusinessPlan	CustomObject4.ChildList	Custom Objects 04
CRMODLS_BusinessPlan	CustomObject5.ChildList	Custom Objects 05
CRMODLS_BusinessPlan	CustomObject6.ChildList	Custom Objects 06
CRMODLS_BusinessPlan	CustomObject7.ChildList	Custom Objects 07
CRMODLS_BusinessPlan	CustomObject8.ChildList	Custom Objects 08
CRMODLS_BusinessPlan	CustomObject9.ChildList	Custom Objects 09
CRMODLS_BusinessPlan	MedEdEvent.ChildList	Events
CRMODLS_BusinessPlan	PartnerPlan.ChildList	Partner Plans
CRMODLS_BusinessPlan	TaskOpenChildList	Open Tasks
CRMODLS_InventoryAuditR eport	CRMODLS_InventoryAuditReport Book.ChildList	Books
CRMODLS_InventoryAuditR eport	CRMODLS_SampleInventory.ChildList	Sample Inventory
CRMODLS_InventoryPeriod	CRMOD_LS_Transactions.ChildList	Sample Transactions
CRMODLS_InventoryPeriod	CRMODLS_InventoryAuditReport.ChildL ist	Inventory Audit Reports
CRMODLS_InventoryPeriod	CRMODLS_InventoryPeriod Book.ChildList	Books
CRMODLS_InventoryPeriod	CRMODLS_SampleInventory.ChildList	Sample Inventory
CRMODLS_InventoryPeriod	Custom Object 1.ChildList	Custom Objects 01
CRMODLS_InventoryPeriod	Custom Object 2.ChildList	Custom Objects 02
CRMODLS_InventoryPeriod	Custom Object 3.ChildList	Custom Objects 03
CRMODLS_InventoryPeriod	CustomObject10.ChildList	Custom Objects 10
CRMODLS_InventoryPeriod	CustomObject11.ChildList	Custom Objects 11
CRMODLS_InventoryPeriod	CustomObject12.ChildList	Custom Objects 12
CRMODLS_InventoryPeriod	CustomObject13.ChildList	Custom Objects 13
CRMODLS_InventoryPeriod	CustomObject14.ChildList	Custom Objects 14

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CRMODLS_InventoryPeriod	CustomObject15.ChildList	Custom Objects 15
CRMODLS_InventoryPeriod	CustomObject4.ChildList	Custom Objects 04
CRMODLS_InventoryPeriod	CustomObject5.ChildList	Custom Objects 05
CRMODLS_InventoryPeriod	CustomObject6.ChildList	Custom Objects 06
CRMODLS_InventoryPeriod	CustomObject7.ChildList	Custom Objects 07
CRMODLS_InventoryPeriod	CustomObject8.ChildList	Custom Objects 08
CRMODLS_InventoryPeriod	CustomObject9.ChildList	Custom Objects 09
CRMODLS_OBJECTIVE	Accreditation.ChildList	Accreditations
CRMODLS_OBJECTIVE	AccreditationRequest.ChildList	Accreditation Requests
CRMODLS_OBJECTIVE	Activity.ChildList	Activities
CRMODLS_OBJECTIVE	ActivityClosedChildList	Completed Activities
CRMODLS_OBJECTIVE	AppointmentOpenChildList	Open Appointments
CRMODLS_OBJECTIVE	Audit Trail.ChildList	Audit Trail
CRMODLS_OBJECTIVE	Certification.ChildList	Certifications
CRMODLS_OBJECTIVE	CertificationRequest.ChildList	Certification Requests
CRMODLS_OBJECTIVE	Course.ChildList	Courses
CRMODLS_OBJECTIVE	CourseEnrollment.ChildList	Course Enrollments
CRMODLS_OBJECTIVE	CRMOD_LS_MessagingPlan.ChildList	Messaging Plans
CRMODLS_OBJECTIVE	CRMODLS_OBJECTIVE Book.ChildList	Books
CRMODLS_OBJECTIVE	CRMODLS_OBJECTIVE.SelfChildList	Objectives
CRMODLS_OBJECTIVE	CRMODLS_OBJECTIVE_ATTACHMENT.C hildList	Objective Attachments
CRMODLS_OBJECTIVE	CRMODLS_OBJECTIVETeam.ChildList	Objective Teams
CRMODLS_OBJECTIVE	Custom Object 1.ChildList	Custom Objects 01
CRMODLS_OBJECTIVE	Custom Object 2.ChildList	Custom Objects 02
CRMODLS_OBJECTIVE	Custom Object 3.ChildList	Custom Objects 03
CRMODLS_OBJECTIVE	CustomObject10.ChildList	Custom Objects 10
CRMODLS_OBJECTIVE	CustomObject11.ChildList	Custom Objects 11
CRMODLS_OBJECTIVE	CustomObject12.ChildList	Custom Objects 12
CRMODLS_OBJECTIVE	CustomObject13.ChildList	Custom Objects 13
CRMODLS_OBJECTIVE	CustomObject14.ChildList	Custom Objects 14

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CRMODLS_OBJECTIVE	CustomObject15.ChildList	Custom Objects 15
CRMODLS_OBJECTIVE	CustomObject4.ChildList	Custom Objects 04
CRMODLS_OBJECTIVE	CustomObject5.ChildList	Custom Objects 05
CRMODLS_OBJECTIVE	CustomObject6.ChildList	Custom Objects 06
CRMODLS_OBJECTIVE	CustomObject7.ChildList	Custom Objects 07
CRMODLS_OBJECTIVE	CustomObject8.ChildList	Custom Objects 08
CRMODLS_OBJECTIVE	CustomObject9.ChildList	Custom Objects 09
CRMODLS_OBJECTIVE	DealRegistration.ChildList	Deal Registrations
CRMODLS_OBJECTIVE	Exam.ChildList	Exams
CRMODLS_OBJECTIVE	ExamRegistration.ChildList	Exam Registrations
CRMODLS_OBJECTIVE	Fund.ChildList	Funds
CRMODLS_OBJECTIVE	Lead.ChildList	Leads
CRMODLS_OBJECTIVE	MDFRequest.ChildList	MDF Requests
CRMODLS_OBJECTIVE	MedEdEvent.ChildList	Events
CRMODLS_OBJECTIVE	ObjectiveAssessmentChildList	Objective Assessment
CRMODLS_OBJECTIVE	Opportunity.ChildList	Opportunities
CRMODLS_OBJECTIVE	Service Request.ChildList	Service Requests
CRMODLS_OBJECTIVE	SPRequest.ChildList	Special Pricing Requests
CRMODLS_OBJECTIVE	TaskOpenChildList	Open Tasks
CRMODLS_PCD_MSGRSP	CallProdDetail_MsgRsp.ChildList	Call Product Detail Message Responses
CRMODLS_PCD_MSGRSP	Custom Object 1.ChildList	Custom Objects 01
CRMODLS_PCD_MSGRSP	Custom Object 2.ChildList	Custom Objects 02
CRMODLS_PCD_MSGRSP	Custom Object 3.ChildList	Custom Objects 03
CRMODLS_PCD_MSGRSP	CustomObject10.ChildList	Custom Objects 10
CRMODLS_PCD_MSGRSP	CustomObject11.ChildList	Custom Objects 11
CRMODLS_PCD_MSGRSP	CustomObject12.ChildList	Custom Objects 12
CRMODLS_PCD_MSGRSP	CustomObject13.ChildList	Custom Objects 13
CRMODLS_PCD_MSGRSP	CustomObject14.ChildList	Custom Objects 14
CRMODLS_PCD_MSGRSP	CustomObject15.ChildList	Custom Objects 15
CRMODLS_PCD_MSGRSP	CustomObject4.ChildList	Custom Objects 04

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

CRMODLS_PCD_MSGRSP CustomObject5.ChildList Custom Objects 05 CRMODLS_PCD_MSGRSP CustomObject6.ChildList Custom Objects 06 CRMODLS_PCD_MSGRSP CustomObject7.ChildList Custom Objects 07 CRMODLS_PCD_MSGRSP CustomObject8.ChildList Custom Objects 08 CRMODLS_PCD_MSGRSP CustomObject9.ChildList Custom Objects 09 CRMODLS_SampleLot CRMODLS_SampleLot Book.ChildList Books CRMODLS_SampleLot Custom Object 1.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 2.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 09 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations	• • • • • • • • • • • • • • • • • • • •	-		
CRMODLS_PCD_MSGRSP CustomObject6.ChildList Custom Objects 06 CRMODLS_PCD_MSGRSP CustomObject7.ChildList Custom Objects 07 CRMODLS_PCD_MSGRSP CustomObject8.ChildList Custom Objects 08 CRMODLS_PCD_MSGRSP CustomObject9.ChildList Custom Objects 09 CRMODLS_SampleLot CRMODLS_SampleLot Book.ChildList Books CRMODLS_SampleLot Custom Object 1.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 2.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 Accreditation.ChildList Custom Object 10 Custom Object 1	Object System Name	Child Applet Name	m Name	Object Syste
CRMODLS_PCD_MSGRSP CustomObject7.ChildList Custom Objects 07 CRMODLS_PCD_MSGRSP CustomObject8.ChildList Custom Objects 08 CRMODLS_PCD_MSGRSP CustomObject9.ChildList Custom Objects 09 CRMODLS_SampleLot CRMODLS_SampleLot Book.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 1.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 2.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 09 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Completed Activities	CRMODLS_PCD_MSGRSP	Custom Objects 05	D_MSGRSP	CRMODLS_PC
CRMODLS_PCD_MSGRSP CustomObject8.ChildList Custom Objects 08 CRMODLS_PCD_MSGRSP CustomObject9.ChildList Custom Objects 09 CRMODLS_SampleLot CRMODLS_SampleLot Book.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 1.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 2.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject16.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_PCD_MSGRSP	Custom Objects 06	D_MSGRSP	CRMODLS_PC
CRMODLS_PCD_MSGRSP CustomObject9.ChildList Custom Objects 09 CRMODLS_SampleLot CRMODLS_SampleLot Book.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 1.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 2.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Completed Activities	CRMODLS_PCD_MSGRSP	Custom Objects 07	D_MSGRSP	CRMODLS_PC
CRMODLS_SampleLot Custom Object 1.ChildList Custom Objects 01 CRMODLS_SampleLot Custom Object 2.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 09 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Completed Activities	CRMODLS_PCD_MSGRSP	Custom Objects 08	D_MSGRSP	CRMODLS_PC
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CRMODLS_SampleLot Custom Object 2.ChildList Custom Objects 02 CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	ok.ChildList Books	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot Custom Object 3.ChildList Custom Objects 03 CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Completed Activities	CRMODLS_SampleLot	ct Custom Objects 01	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject10.ChildList Custom Objects 10 CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Completed Activities	CRMODLS_SampleLot	ct Custom Objects 02	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject11.ChildList Custom Objects 11 CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	ct Custom Objects 03	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject12.ChildList Custom Objects 12 CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	t Custom Objects 10	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject13.ChildList Custom Objects 13 CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	t Custom Objects 11	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject14.ChildList Custom Objects 14 CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 Accreditation.ChildList Completed Activities	CRMODLS_SampleLot	t Custom Objects 12	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject15.ChildList Custom Objects 15 CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	t Custom Objects 13	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject4.ChildList Custom Objects 04 CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Custom Objects 09 CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	t Custom Objects 14	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject5.ChildList Custom Objects 05 CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	t Custom Objects 15	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject6.ChildList Custom Objects 06 CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	Custom Objects 04	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject7.ChildList Custom Objects 07 CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	Custom Objects 05	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject8.ChildList Custom Objects 08 CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	Custom Objects 06	mpleLot	CRMODLS_Sa
CRMODLS_SampleLot CustomObject9.ChildList Custom Objects 09 CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	Custom Objects 07	mpleLot	CRMODLS_Sa
CRMODLS_Signature Audit Trail.ChildList Audit Trail CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	Custom Objects 08	mpleLot	CRMODLS_Sa
CRMODLS_SIGNDISC CRMODLS_RELDISC.ChildList Related Disclaimers Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SampleLot	Custom Objects 09	mpleLot	CRMODLS_Sa
Custom Object 1 Accreditation.ChildList Accreditations Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_Signature	Audit Trail	gnature	CRMODLS_Sign
Custom Object 1 ActivityClosedChildList Completed Activities	CRMODLS_SIGNDISC	dList Related Disclaimers	GNDISC	CRMODLS_SI
	Custom Object 1	Accreditations	:t 1	Custom Object
Custom Object 1 ActivityOpenChildList Open Activities	Custom Object 1	Completed Activities	:t 1	Custom Object
	Custom Object 1	Open Activities	:t 1	Custom Object
Custom Object 1 AppointmentOpenChildList Open Appointments	Custom Object 1	st Open Appointments	:t 1	Custom Object
Custom Object 1 AssetChildList Assets	Custom Object 1	Assets	:t 1	Custom Object
Custom Object 1 Audit Trail.ChildList Audit Trail	Custom Object 1	Audit Trail	:t 1	Custom Object
Custom Object 1 Certification.ChildList Certifications	Custom Object 1	Certifications	:t 1	Custom Object
Custom Object 1 Course.ChildList Courses	Custom Object 1	Courses	:t 1	Custom Object

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Custom Object 1	CRMOD_LS_Transactions.ChildList	Sample Transactions
Custom Object 1	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
Custom Object 1	CRMODLS_SampleLot.ChildList	Sample Lots
Custom Object 1	CustObj1BookChildList	Books
Custom Object 1	CustObj1ChildList	Custom Objects 01
Custom Object 1	CustObj1FAChildList	Attachments
Custom Object 1	CustObj1NoteChildList	Notes
Custom Object 1	CustObj1TeamChildList	Custom Object 01 Team
Custom Object 1	CustObj2ChildList	Custom Objects 02
Custom Object 1	CustObj3ChildList	Custom Objects 03
Custom Object 1	CustObjAccountChildList	Accounts
Custom Object 1	CustObjCampaignChildList	Campaigns
Custom Object 1	CustObjContactChildList	Contacts
Custom Object 1	CustObjDealerChildList	Dealers
Custom Object 1	CustObjFundChildList	Funds
Custom Object 1	CustObjHouseholdChildList	Households
Custom Object 1	CustObjLeadChildList	Leads
Custom Object 1	CustObjMedEdChildList	Events
Custom Object 1	CustObjOpportunityChildList	Opportunities
Custom Object 1	CustObjPartnerChildList	Partners
Custom Object 1	CustObjPortfolioChildList	Portfolios
Custom Object 1	CustObjProductChildList	Products
Custom Object 1	CustObjSolutionChildList	Solutions
Custom Object 1	CustomObject10.ChildList	Custom Objects 10
Custom Object 1	CustomObject11.ChildList	Custom Objects 11
Custom Object 1	CustomObject12.ChildList	Custom Objects 12
Custom Object 1	CustomObject13.ChildList	Custom Objects 13
Custom Object 1	CustomObject14.ChildList	Custom Objects 14
Custom Object 1	CustomObject15.ChildList	Custom Objects 15
Custom Object 1	CustomObject4.ChildList	Custom Objects 04
Custom Object 1	CustomObject5.ChildList	Custom Objects 05

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Custom Object 1	CustomObject6.ChildList	Custom Objects 06
Custom Object 1	CustomObject7.ChildList	Custom Objects 07
Custom Object 1	CustomObject8.ChildList	Custom Objects 08
Custom Object 1	CustomObject9.ChildList	Custom Objects 09
Custom Object 1	DealRegistration.ChildList	Deal Registrations
Custom Object 1	Exam.ChildList	Exams
Custom Object 1	FinancialAccount.ChildList	Financial Accounts
Custom Object 1	MDFRequest.ChildList	MDF Requests
Custom Object 1	Policy.ChildList	Policies
Custom Object 1	SPRequest.ChildList	Special Pricing Requests
Custom Object 1	SRChildList	Service Requests
Custom Object 1	TaskOpenChildList	Open Tasks
Custom Object 1	VehicleChildList	Vehicles
Custom Object 2	Accreditation.ChildList	Accreditations
Custom Object 2	ActivityClosedChildList	Completed Activities
Custom Object 2	ActivityOpenChildList	Open Activities
Custom Object 2	AppointmentOpenChildList	Open Appointments
Custom Object 2	AssetChildList	Assets
Custom Object 2	Audit Trail.ChildList	Audit Trail
Custom Object 2	Certification.ChildList	Certifications
Custom Object 2	Course.ChildList	Courses
Custom Object 2	CRMOD_LS_Transactions.ChildList	Sample Transactions
Custom Object 2	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
Custom Object 2	CRMODLS_SampleLot.ChildList	Sample Lots
Custom Object 2	CustObj1ChildList	Custom Objects 01
Custom Object 2	CustObj2BookChildList	Books
Custom Object 2	CustObj2ChildList	Custom Objects 02
Custom Object 2	CustObj2FAChildList	Attachments
Custom Object 2	CustObj2NoteChildList	Notes
Custom Object 2	CustObj2TeamChildList	Custom Object 02 Team
Custom Object 2	CustObj3ChildList	Custom Objects 03

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Custom Object 2	CustObjAccountChildList	Accounts
Custom Object 2	CustObjCampaignChildList	Campaigns
Custom Object 2	CustObjContactChildList	Contacts
Custom Object 2	CustObjDealerChildList	Dealers
Custom Object 2	CustObjFundChildList	Funds
Custom Object 2	CustObjHouseholdChildList	Households
Custom Object 2	CustObjLeadChildList	Leads
Custom Object 2	CustObjMedEdChildList	Events
Custom Object 2	CustObjOpportunityChildList	Opportunities
Custom Object 2	CustObjPartnerChildList	Partners
Custom Object 2	CustObjPortfolioChildList	Portfolios
Custom Object 2	CustObjProductChildList	Products
Custom Object 2	CustObjSolutionChildList	Solutions
Custom Object 2	CustomObject10.ChildList	Custom Objects 10
Custom Object 2	CustomObject11.ChildList	Custom Objects 11
Custom Object 2	CustomObject12.ChildList	Custom Objects 12
Custom Object 2	CustomObject13.ChildList	Custom Objects 13
Custom Object 2	CustomObject14.ChildList	Custom Objects 14
Custom Object 2	CustomObject15.ChildList	Custom Objects 15
Custom Object 2	CustomObject4.ChildList	Custom Objects 04
Custom Object 2	CustomObject5.ChildList	Custom Objects 05
Custom Object 2	CustomObject6.ChildList	Custom Objects 06
Custom Object 2	CustomObject7.ChildList	Custom Objects 07
Custom Object 2	CustomObject8.ChildList	Custom Objects 08
Custom Object 2	CustomObject9.ChildList	Custom Objects 09
Custom Object 2	DealRegistration.ChildList	Deal Registrations
Custom Object 2	Exam.ChildList	Exams
Custom Object 2	FinancialAccount.ChildList	Financial Accounts
Custom Object 2	MDFRequest.ChildList	MDF Requests
Custom Object 2	Policy.ChildList	Policies
Custom Object 2	SPRequest.ChildList	Special Pricing Requests
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Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Custom Object 2	SRChildList	Service Requests
Custom Object 2	TaskOpenChildList	Open Tasks
Custom Object 2	VehicleChildList	Vehicles
Custom Object 3	Accreditation.ChildList	Accreditations
Custom Object 3	ActivityClosedChildList	Completed Activities
Custom Object 3	ActivityOpenChildList	Open Activities
Custom Object 3	AppointmentOpenChildList	Open Appointments
Custom Object 3	AssetChildList	Assets
Custom Object 3	Audit Trail.ChildList	Audit Trail
Custom Object 3	Certification.ChildList	Certifications
Custom Object 3	Course.ChildList	Courses
Custom Object 3	CRMOD_LS_Transactions.ChildList	Sample Transactions
Custom Object 3	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
Custom Object 3	CRMODLS_SampleLot.ChildList	Sample Lots
Custom Object 3	CustObj1ChildList	Custom Objects 01
Custom Object 3	CustObj2ChildList	Custom Objects 02
Custom Object 3	CustObj3BookChildList	Books
Custom Object 3	CustObj3ChildList	Custom Objects 03
Custom Object 3	CustObj3FAChildList	Attachments
Custom Object 3	CustObj3NoteChildList	Notes
Custom Object 3	CustObj3TeamChildList	Custom Object 03 Team
Custom Object 3	CustObjAccountChildList	Accounts
Custom Object 3	CustObjCampaignChildList	Campaigns
Custom Object 3	CustObjContactChildList	Contacts
Custom Object 3	CustObjDealerChildList	Dealers
Custom Object 3	CustObjFundChildList	Funds
Custom Object 3	CustObjHouseholdChildList	Households
Custom Object 3	CustObjLeadChildList	Leads
Custom Object 3	CustObjMedEdChildList	Events
Custom Object 3	CustObjOpportunityChildList	Opportunities
Custom Object 3	CustObjPartnerChildList	Partners

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Custom Object 3	CustObjPortfolioChildList	Portfolios
Custom Object 3	CustObjProductChildList	Products
Custom Object 3	CustObjSolutionChildList	Solutions
Custom Object 3	CustomObject10.ChildList	Custom Objects 10
Custom Object 3	CustomObject11.ChildList	Custom Objects 11
Custom Object 3	CustomObject12.ChildList	Custom Objects 12
Custom Object 3	CustomObject13.ChildList	Custom Objects 13
Custom Object 3	CustomObject14.ChildList	Custom Objects 14
Custom Object 3	CustomObject15.ChildList	Custom Objects 15
Custom Object 3	CustomObject4.ChildList	Custom Objects 04
Custom Object 3	CustomObject5.ChildList	Custom Objects 05
Custom Object 3	CustomObject6.ChildList	Custom Objects 06
Custom Object 3	CustomObject7.ChildList	Custom Objects 07
Custom Object 3	CustomObject8.ChildList	Custom Objects 08
Custom Object 3	CustomObject9.ChildList	Custom Objects 09
Custom Object 3	DealRegistration.ChildList	Deal Registrations
Custom Object 3	Exam.ChildList	Exams
Custom Object 3	FinancialAccount.ChildList	Financial Accounts
Custom Object 3	MDFRequest.ChildList	MDF Requests
Custom Object 3	Policy.ChildList	Policies
Custom Object 3	SPRequest.ChildList	Special Pricing Requests
Custom Object 3	SRChildList	Service Requests
Custom Object 3	TaskOpenChildList	Open Tasks
Custom Object 3	VehicleChildList	Vehicles
CustomObject10	Account.ChildList	Accounts
CustomObject10	Accreditation.ChildList	Accreditations
CustomObject10	Activity.ChildList	Activities
CustomObject10	ActivityClosedChildList	Completed Activities
CustomObject10	AppointmentOpenChildList	Open Appointments
CustomObject10	Asset.ChildList	Assets
CustomObject10	Audit Trail.ChildList	Audit Trail
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Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject10	Campaign.ChildList	Campaigns
CustomObject10	Certification.ChildList	Certifications
CustomObject10	Channel Partner.ChildList	Dealers
CustomObject10	Contact.ChildList	Contacts
CustomObject10	Course.ChildList	Courses
CustomObject10	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject10	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject10	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject10	Custom Object 1.ChildList	Custom Objects 01
CustomObject10	Custom Object 2.ChildList	Custom Objects 02
CustomObject10	Custom Object 3.ChildList	Custom Objects 03
CustomObject10	CustomObject10 Book.ChildList	Books
CustomObject10	CustomObject10.SelfChildList	Custom Objects 10
CustomObject10	CustomObject10Team.ChildList	Custom Object 10 Teams
CustomObject10	CustomObject11.ChildList	Custom Objects 11
CustomObject10	CustomObject12.ChildList	Custom Objects 12
CustomObject10	CustomObject13.ChildList	Custom Objects 13
CustomObject10	CustomObject14.ChildList	Custom Objects 14
CustomObject10	CustomObject15.ChildList	Custom Objects 15
CustomObject10	CustomObject4.ChildList	Custom Objects 04
CustomObject10	CustomObject5.ChildList	Custom Objects 05
CustomObject10	CustomObject6.ChildList	Custom Objects 06
CustomObject10	CustomObject7.ChildList	Custom Objects 07
CustomObject10	CustomObject8.ChildList	Custom Objects 08
CustomObject10	CustomObject9.ChildList	Custom Objects 09
CustomObject10	DealRegistration.ChildList	Deal Registrations
CustomObject10	Exam.ChildList	Exams
CustomObject10	FinancialAccount.ChildList	Financial Accounts
CustomObject10	Fund Request.ChildList	Fund Requests
CustomObject10	Fund.ChildList	Funds
CustomObject10	Household.ChildList	Households

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject10	Lead.ChildList	Leads
CustomObject10	MDFRequest.ChildList	MDF Requests
CustomObject10	MedEdEvent.ChildList	Events
CustomObject10	Opportunity.ChildList	Opportunities
CustomObject10	Partner. ChildList	Partners
CustomObject10	Policy.ChildList	Policies
CustomObject10	Portfolio.ChildList	Portfolios
CustomObject10	Product.ChildList	Products
CustomObject10	Program.ChildList	Partner Programs
CustomObject10	Revenue.ChildList	Revenues
CustomObject10	Service Request.ChildList	Service Requests
CustomObject10	Solution.ChildList	Solutions
CustomObject10	SPRequest.ChildList	Special Pricing Requests
CustomObject10	TaskOpenChildList	Open Tasks
CustomObject10	Vehicle.ChildList	Vehicles
CustomObject11	Account.ChildList	Accounts
CustomObject11	Accreditation.ChildList	Accreditations
CustomObject11	Activity.ChildList	Activities
CustomObject11	ActivityClosedChildList	Completed Activities
CustomObject11	AppointmentOpenChildList	Open Appointments
CustomObject11	Asset.ChildList	Assets
CustomObject11	Audit Trail.ChildList	Audit Trail
CustomObject11	Campaign.ChildList	Campaigns
CustomObject11	Certification.ChildList	Certifications
CustomObject11	Channel Partner.ChildList	Dealers
CustomObject11	Contact.ChildList	Contacts
CustomObject11	Course.ChildList	Courses
CustomObject11	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject11	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject11	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject11	Custom Object 1.ChildList	Custom Objects 01

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject11	Custom Object 2.ChildList	Custom Objects 02
CustomObject11	Custom Object 3.ChildList	Custom Objects 03
CustomObject11	CustomObject10.ChildList	Custom Objects 10
CustomObject11	CustomObject11 Book.ChildList	Books
CustomObject11	CustomObject11.SelfChildList	Custom Objects 11
CustomObject11	CustomObject11Team.ChildList	Custom Object 11 Teams
CustomObject11	-	Custom Objects 12
-	CustomObject12.ChildList	-
CustomObject11	CustomObject13.ChildList	Custom Objects 13
CustomObject11	CustomObject14.ChildList	Custom Objects 14
CustomObject11	CustomObject15.ChildList	Custom Objects 15
CustomObject11	CustomObject4.ChildList	Custom Objects 04
CustomObject11	CustomObject5.ChildList	Custom Objects 05
CustomObject11	CustomObject6.ChildList	Custom Objects 06
CustomObject11	CustomObject7.ChildList	Custom Objects 07
CustomObject11	CustomObject8.ChildList	Custom Objects 08
CustomObject11	CustomObject9.ChildList	Custom Objects 09
CustomObject11	DealRegistration.ChildList	Deal Registrations
CustomObject11	Exam.ChildList	Exams
CustomObject11	FinancialAccount.ChildList	Financial Accounts
CustomObject11	Fund Request.ChildList	Fund Requests
CustomObject11	Fund.ChildList	Funds
CustomObject11	Household.ChildList	Households
CustomObject11	Lead.ChildList	Leads
CustomObject11	MDFRequest.ChildList	MDF Requests
CustomObject11	MedEdEvent.ChildList	Events
CustomObject11	Opportunity.ChildList	Opportunities
CustomObject11	Partner. ChildList	Partners
CustomObject11	Policy.ChildList	Policies
CustomObject11	Portfolio.ChildList	Portfolios
CustomObject11	Product.ChildList	Products
CustomObject11	Program.ChildList	Partner Programs

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject11	Revenue.ChildList	Revenues
CustomObject11	Service Request.ChildList	Service Requests
CustomObject11	Solution.ChildList	Solutions
CustomObject11	SPRequest.ChildList	Special Pricing Requests
CustomObject11	TaskOpenChildList	Open Tasks
CustomObject11	Vehicle.ChildList	Vehicles
CustomObject12	Account.ChildList	Accounts
CustomObject12	Accreditation.ChildList	Accreditations
CustomObject12	Activity.ChildList	Activities
CustomObject12	ActivityClosedChildList	Completed Activities
CustomObject12	AppointmentOpenChildList	Open Appointments
CustomObject12	Asset.ChildList	Assets
CustomObject12	Audit Trail.ChildList	Audit Trail
CustomObject12	Campaign.ChildList	Campaigns
CustomObject12	Certification.ChildList	Certifications
CustomObject12	Channel Partner.ChildList	Dealers
CustomObject12	Contact.ChildList	Contacts
CustomObject12	Course.ChildList	Courses
CustomObject12	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject12	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject12	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject12	Custom Object 1.ChildList	Custom Objects 01
CustomObject12	Custom Object 2.ChildList	Custom Objects 02
CustomObject12	Custom Object 3.ChildList	Custom Objects 03
CustomObject12	CustomObject10.ChildList	Custom Objects 10
CustomObject12	CustomObject11.ChildList	Custom Objects 11
CustomObject12	CustomObject12 Book.ChildList	Books
CustomObject12	CustomObject12.SelfChildList	Custom Objects 12
CustomObject12	CustomObject12Team.ChildList	Custom Object 12 Teams
CustomObject12	CustomObject13.ChildList	Custom Objects 13
CustomObject12	CustomObject14.ChildList	Custom Objects 14

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject12	CustomObject15.ChildList	Custom Objects 15
CustomObject12	CustomObject4.ChildList	Custom Objects 04
CustomObject12	CustomObject5.ChildList	Custom Objects 05
CustomObject12	CustomObject6.ChildList	Custom Objects 06
CustomObject12	CustomObject7.ChildList	Custom Objects 07
CustomObject12	CustomObject8.ChildList	Custom Objects 08
CustomObject12	CustomObject9.ChildList	Custom Objects 09
CustomObject12	DealRegistration.ChildList	Deal Registrations
CustomObject12	Exam.ChildList	Exams
CustomObject12	FinancialAccount.ChildList	Financial Accounts
CustomObject12	Fund Request.ChildList	Fund Requests
CustomObject12	Fund.ChildList	Funds
CustomObject12	Household.ChildList	Households
CustomObject12	Lead.ChildList	Leads
CustomObject12	MDFRequest.ChildList	MDF Requests
CustomObject12	MedEdEvent.ChildList	Events
CustomObject12	Opportunity.ChildList	Opportunities
CustomObject12	Partner.ChildList	Partners
CustomObject12	Policy.ChildList	Policies
CustomObject12	Portfolio.ChildList	Portfolios
CustomObject12	Product.ChildList	Products
CustomObject12	Program.ChildList	Partner Programs
CustomObject12	Revenue.ChildList	Revenues
CustomObject12	Service Request.ChildList	Service Requests
CustomObject12	Solution.ChildList	Solutions
CustomObject12	SPRequest.ChildList	Special Pricing Requests
CustomObject12	TaskOpenChildList	Open Tasks
CustomObject12	Vehicle.ChildList	Vehicles
CustomObject13	Account.ChildList	Accounts
CustomObject13	Accreditation.ChildList	Accreditations
CustomObject13	Activity.ChildList	Activities

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject13	ActivityClosedChildList	Completed Activities
CustomObject13	AppointmentOpenChildList	Open Appointments
CustomObject13	Asset.ChildList	Assets
CustomObject13	Audit Trail.ChildList	Audit Trail
CustomObject13	Campaign.ChildList	Campaigns
CustomObject13	Certification.ChildList	Certifications
CustomObject13	Channel Partner.ChildList	Dealers
CustomObject13	Contact.ChildList	Contacts
CustomObject13	Course.ChildList	Courses
CustomObject13	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject13	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject13	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject13	Custom Object 1.ChildList	Custom Objects 01
CustomObject13	Custom Object 2.ChildList	Custom Objects 02
CustomObject13	Custom Object 3.ChildList	Custom Objects 03
CustomObject13	CustomObject10.ChildList	Custom Objects 10
CustomObject13	CustomObject11.ChildList	Custom Objects 11
CustomObject13	CustomObject12.ChildList	Custom Objects 12
CustomObject13	CustomObject13 Book.ChildList	Books
CustomObject13	CustomObject13.SelfChildList	Custom Objects 13
CustomObject13	CustomObject13Team.ChildList	Custom Object 13 Teams
CustomObject13	CustomObject14.ChildList	Custom Objects 14
CustomObject13	CustomObject15.ChildList	Custom Objects 15
CustomObject13	CustomObject4.ChildList	Custom Objects 04
CustomObject13	CustomObject5.ChildList	Custom Objects 05
CustomObject13	CustomObject6.ChildList	Custom Objects 06
CustomObject13	CustomObject7.ChildList	Custom Objects 07
CustomObject13	CustomObject8.ChildList	Custom Objects 08
CustomObject13	CustomObject9.ChildList	Custom Objects 09
CustomObject13	DealRegistration.ChildList	Deal Registrations
CustomObject13	Exam.ChildList	Exams

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject13	FinancialAccount.ChildList	Financial Accounts
CustomObject13	Fund Request.ChildList	Fund Requests
CustomObject13	Fund.ChildList	Funds
CustomObject13	Household.ChildList	Households
CustomObject13	Lead.ChildList	Leads
CustomObject13	MDFRequest.ChildList	MDF Requests
CustomObject13	MedEdEvent.ChildList	Events
CustomObject13	Opportunity.ChildList	Opportunities
CustomObject13	Partner.ChildList	Partners
CustomObject13	Policy.ChildList	Policies
CustomObject13	Portfolio.ChildList	Portfolios
CustomObject13	Product.ChildList	Products
CustomObject13	Program.ChildList	Partner Programs
CustomObject13	Revenue.ChildList	Revenues
CustomObject13	Service Request.ChildList	Service Requests
CustomObject13	Solution.ChildList	Solutions
CustomObject13	SPRequest.ChildList	Special Pricing Requests
CustomObject13	TaskOpenChildList	Open Tasks
CustomObject13	Vehicle.ChildList	Vehicles
CustomObject14	Account.ChildList	Accounts
CustomObject14	Accreditation.ChildList	Accreditations
CustomObject14	Activity.ChildList	Activities
CustomObject14	ActivityClosedChildList	Completed Activities
CustomObject14	AppointmentOpenChildList	Open Appointments
CustomObject14	Asset.ChildList	Assets
CustomObject14	Audit Trail.ChildList	Audit Trail
CustomObject14	Campaign.ChildList	Campaigns
CustomObject14	Certification.ChildList	Certifications
CustomObject14	Channel Partner.ChildList	Dealers
CustomObject14	Contact.ChildList	Contacts
CustomObject14	Course.ChildList	Courses

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject14	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject14	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject14	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject14	Custom Object 1.ChildList	Custom Objects 01
CustomObject14	Custom Object 2.ChildList	Custom Objects 02
CustomObject14	Custom Object 3.ChildList	Custom Objects 03
CustomObject14	CustomObject10.ChildList	Custom Objects 10
CustomObject14	CustomObject11.ChildList	Custom Objects 11
CustomObject14	CustomObject12.ChildList	Custom Objects 12
CustomObject14	CustomObject13.ChildList	Custom Objects 13
CustomObject14	CustomObject14 Book.ChildList	Books
CustomObject14	CustomObject14.SelfChildList	Custom Objects 14
CustomObject14	CustomObject14Team.ChildList	Custom Object 14 Teams
CustomObject14	CustomObject15.ChildList	Custom Objects 15
CustomObject14	CustomObject4.ChildList	Custom Objects 04
CustomObject14	CustomObject5.ChildList	Custom Objects 05
CustomObject14	CustomObject6.ChildList	Custom Objects 06
CustomObject14	CustomObject7.ChildList	Custom Objects 07
CustomObject14	CustomObject8.ChildList	Custom Objects 08
CustomObject14	CustomObject9.ChildList	Custom Objects 09
CustomObject14	DealRegistration.ChildList	Deal Registrations
CustomObject14	Exam.ChildList	Exams
CustomObject14	FinancialAccount.ChildList	Financial Accounts
CustomObject14	Fund Request.ChildList	Fund Requests
CustomObject14	Fund.ChildList	Funds
CustomObject14	Household.ChildList	Households
CustomObject14	Lead.ChildList	Leads
CustomObject14	MDFRequest.ChildList	MDF Requests
CustomObject14	MedEdEvent.ChildList	Events
CustomObject14	Opportunity.ChildList	Opportunities
CustomObject14	Partner.ChildList	Partners

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject14	Policy.ChildList	Policies
CustomObject14	Portfolio.ChildList	Portfolios
CustomObject14	Product.ChildList	Products
CustomObject14	Program.ChildList	Partner Programs
CustomObject14	Revenue.ChildList	Revenues
CustomObject14	Service Request.ChildList	Service Requests
CustomObject14	Solution.ChildList	Solutions
CustomObject14	SPRequest.ChildList	Special Pricing Requests
CustomObject14	TaskOpenChildList	Open Tasks
CustomObject14	Vehicle.ChildList	Vehicles
CustomObject15	Account.ChildList	Accounts
CustomObject15	Accreditation.ChildList	Accreditations
CustomObject15	Activity.ChildList	Activities
CustomObject15	ActivityClosedChildList	Completed Activities
CustomObject15	AppointmentOpenChildList	Open Appointments
CustomObject15	Asset.ChildList	Assets
CustomObject15	Audit Trail.ChildList	Audit Trail
CustomObject15	Campaign.ChildList	Campaigns
CustomObject15	Certification.ChildList	Certifications
CustomObject15	Channel Partner.ChildList	Dealers
CustomObject15	Contact.ChildList	Contacts
CustomObject15	Course.ChildList	Courses
CustomObject15	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject15	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject15	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject15	Custom Object 1.ChildList	Custom Objects 01
CustomObject15	Custom Object 2.ChildList	Custom Objects 02
CustomObject15	Custom Object 3.ChildList	Custom Objects 03
CustomObject15	CustomObject10.ChildList	Custom Objects 10
CustomObject15	CustomObject11.ChildList	Custom Objects 11

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject15	CustomObject13.ChildList	Custom Objects 13
CustomObject15	CustomObject14.ChildList	Custom Objects 14
CustomObject15	CustomObject15 Book.ChildList	Books
CustomObject15	CustomObject15.SelfChildList	Custom Objects 15
CustomObject15	CustomObject15Team.ChildList	Custom Object 15 Teams
CustomObject15	CustomObject4.ChildList	Custom Objects 04
CustomObject15	CustomObject5.ChildList	Custom Objects 05
CustomObject15	CustomObject6.ChildList	Custom Objects 06
CustomObject15	CustomObject7.ChildList	Custom Objects 07
CustomObject15	CustomObject8.ChildList	Custom Objects 08
CustomObject15	CustomObject9.ChildList	Custom Objects 09
CustomObject15	DealRegistration.ChildList	Deal Registrations
CustomObject15	Exam.ChildList	Exams
CustomObject15	FinancialAccount.ChildList	Financial Accounts
CustomObject15	Fund Request.ChildList	Fund Requests
CustomObject15	Fund.ChildList	Funds
CustomObject15	Household.ChildList	Households
CustomObject15	Lead.ChildList	Leads
CustomObject15	MDFRequest.ChildList	MDF Requests
CustomObject15	MedEdEvent.ChildList	Events
CustomObject15	Opportunity.ChildList	Opportunities
CustomObject15	Partner.ChildList	Partners
CustomObject15	Policy.ChildList	Policies
CustomObject15	Portfolio.ChildList	Portfolios
CustomObject15	Product.ChildList	Products
CustomObject15	Program.ChildList	Partner Programs
CustomObject15	Revenue.ChildList	Revenues
CustomObject15	Service Request.ChildList	Service Requests
CustomObject15	Solution.ChildList	Solutions
CustomObject15	SPRequest.ChildList	Special Pricing Requests
CustomObject15	TaskOpenChildList	Open Tasks

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject15	Vehicle.ChildList	Vehicles
CustomObject4	Account.ChildList	Accounts
CustomObject4	Accreditation.ChildList	Accreditations
CustomObject4	Activity.ChildList	Activities
CustomObject4	ActivityClosedChildList	Completed Activities
CustomObject4	AppointmentOpenChildList	Open Appointments
CustomObject4	Asset.ChildList	Assets
CustomObject4	Audit Trail.ChildList	Audit Trail
CustomObject4	Campaign.ChildList	Campaigns
CustomObject4	Certification.ChildList	Certifications
CustomObject4	Channel Partner.ChildList	Dealers
CustomObject4	Contact.ChildList	Contacts
CustomObject4	Course.ChildList	Courses
CustomObject4	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject4	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject4	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject4	Custom Object 1.ChildList	Custom Objects 01
CustomObject4	Custom Object 2.ChildList	Custom Objects 02
CustomObject4	Custom Object 3.ChildList	Custom Objects 03
CustomObject4	CustomObject10.ChildList	Custom Objects 10
CustomObject4	CustomObject11.ChildList	Custom Objects 11
CustomObject4	CustomObject12.ChildList	Custom Objects 12
CustomObject4	CustomObject13.ChildList	Custom Objects 13
CustomObject4	CustomObject14.ChildList	Custom Objects 14
CustomObject4	CustomObject15.ChildList	Custom Objects 15
CustomObject4	CustomObject4 Book.ChildList	Books
CustomObject4	CustomObject4.SelfChildList	Custom Objects 04
CustomObject4	CustomObject4Team.ChildList	Custom Object 04 Teams
CustomObject4	CustomObject5.ChildList	Custom Objects 05
CustomObject4	CustomObject6.ChildList	Custom Objects 06
CustomObject4	CustomObject7.ChildList	Custom Objects 07

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject4	CustomObject8.ChildList	Custom Objects 08
CustomObject4	CustomObject9.ChildList	Custom Objects 09
CustomObject4	DealRegistration.ChildList	Deal Registrations
CustomObject4	Exam.ChildList	Exams
CustomObject4	FinancialAccount.ChildList	Financial Accounts
CustomObject4	Fund Request.ChildList	Fund Requests
CustomObject4	Fund.ChildList	Funds
CustomObject4	Household.ChildList	Households
CustomObject4	Lead.ChildList	Leads
CustomObject4	MDFRequest.ChildList	MDF Requests
CustomObject4	MedEdEvent.ChildList	Events
CustomObject4	Opportunity.ChildList	Opportunities
CustomObject4	Partner.ChildList	Partners
CustomObject4	Policy.ChildList	Policies
CustomObject4	Portfolio.ChildList	Portfolios
CustomObject4	Product.ChildList	Products
CustomObject4	Program.ChildList	Partner Programs
CustomObject4	Revenue.ChildList	Revenues
CustomObject4	Service Request.ChildList	Service Requests
CustomObject4	Solution.ChildList	Solutions
CustomObject4	SPRequest.ChildList	Special Pricing Requests
CustomObject4	TaskOpenChildList	Open Tasks
CustomObject4	Vehicle.ChildList	Vehicles
CustomObject5	Account.ChildList	Accounts
CustomObject5	Accreditation.ChildList	Accreditations
CustomObject5	Activity.ChildList	Activities
CustomObject5	ActivityClosedChildList	Completed Activities
CustomObject5	AppointmentOpenChildList	Open Appointments
CustomObject5	Asset.ChildList	Assets
CustomObject5	Audit Trail.ChildList	Audit Trail
CustomObject5	Campaign.ChildList	Campaigns
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Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject5	Certification.ChildList	Certifications
CustomObject5	Channel Partner.ChildList	Dealers
CustomObject5	Contact.ChildList	Contacts
CustomObject5	Course.ChildList	Courses
CustomObject5	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject5	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject5	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject5	Custom Object 1.ChildList	Custom Objects 01
CustomObject5	Custom Object 2.ChildList	Custom Objects 02
CustomObject5	Custom Object 3.ChildList	Custom Objects 03
CustomObject5	CustomObject10.ChildList	Custom Objects 10
CustomObject5	CustomObject11.ChildList	Custom Objects 11
CustomObject5	CustomObject12.ChildList	Custom Objects 12
CustomObject5	CustomObject13.ChildList	Custom Objects 13
CustomObject5	CustomObject14.ChildList	Custom Objects 14
CustomObject5	CustomObject15.ChildList	Custom Objects 15
CustomObject5	CustomObject4.ChildList	Custom Objects 04
CustomObject5	CustomObject5 Book.ChildList	Books
CustomObject5	CustomObject5.SelfChildList	Custom Objects 05
CustomObject5	CustomObject5Team.ChildList	Custom Object 05 Teams
CustomObject5	CustomObject6.ChildList	Custom Objects 06
CustomObject5	CustomObject7.ChildList	Custom Objects 07
CustomObject5	CustomObject8.ChildList	Custom Objects 08
CustomObject5	CustomObject9.ChildList	Custom Objects 09
CustomObject5	DealRegistration.ChildList	Deal Registrations
CustomObject5	Exam.ChildList	Exams
CustomObject5	FinancialAccount.ChildList	Financial Accounts
CustomObject5	Fund Request.ChildList	Fund Requests
CustomObject5	Fund.ChildList	Funds
CustomObject5	Household.ChildList	Households
CustomObject5	Lead.ChildList	Leads

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject5	MDFRequest.ChildList	MDF Requests
CustomObject5	MedEdEvent.ChildList	Events
CustomObject5	Opportunity.ChildList	Opportunities
CustomObject5	Partner. ChildList	Partners
CustomObject5	Policy.ChildList	Policies
CustomObject5	Portfolio.ChildList	Portfolios
CustomObject5	Product.ChildList	Products
CustomObject5	Program.ChildList	Partner Programs
CustomObject5	Revenue.ChildList	Revenues
CustomObject5	Service Request.ChildList	Service Requests
CustomObject5	Solution.ChildList	Solutions
CustomObject5	SPRequest.ChildList	Special Pricing Requests
CustomObject5	TaskOpenChildList	Open Tasks
CustomObject5	Vehicle.ChildList	Vehicles
CustomObject6	Account.ChildList	Accounts
CustomObject6	Accreditation.ChildList	Accreditations
CustomObject6	Activity.ChildList	Activities
CustomObject6	ActivityClosedChildList	Completed Activities
CustomObject6	AppointmentOpenChildList	Open Appointments
CustomObject6	Asset.ChildList	Assets
CustomObject6	Audit Trail.ChildList	Audit Trail
CustomObject6	Campaign.ChildList	Campaigns
CustomObject6	Certification.ChildList	Certifications
CustomObject6	Channel Partner.ChildList	Dealers
CustomObject6	Contact.ChildList	Contacts
CustomObject6	Course.ChildList	Courses
CustomObject6	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject6	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject6	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject6	Custom Object 1.ChildList	Custom Objects 01
CustomObject6	Custom Object 2.ChildList	Custom Objects 02

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject6	Custom Object 3.ChildList	Custom Objects 03
CustomObject6	CustomObject10.ChildList	Custom Objects 10
CustomObject6	CustomObject11.ChildList	Custom Objects 11
CustomObject6	CustomObject12.ChildList	Custom Objects 12
CustomObject6	CustomObject13.ChildList	Custom Objects 13
CustomObject6	CustomObject14.ChildList	Custom Objects 14
CustomObject6	CustomObject15.ChildList	Custom Objects 15
CustomObject6	CustomObject4.ChildList	Custom Objects 04
CustomObject6	CustomObject5.ChildList	Custom Objects 05
CustomObject6	CustomObject6 Book.ChildList	Books
CustomObject6	CustomObject6.SelfChildList	Custom Objects 06
CustomObject6	CustomObject6Team.ChildList	Custom Object 06 Teams
CustomObject6	CustomObject7.ChildList	Custom Objects 07
CustomObject6	CustomObject8.ChildList	Custom Objects 08
CustomObject6	CustomObject9.ChildList	Custom Objects 09
CustomObject6	DealRegistration.ChildList	Deal Registrations
CustomObject6	Exam.ChildList	Exams
CustomObject6	FinancialAccount.ChildList	Financial Accounts
CustomObject6	Fund Request.ChildList	Fund Requests
CustomObject6	Fund.ChildList	Funds
CustomObject6	Household.ChildList	Households
CustomObject6	Lead.ChildList	Leads
CustomObject6	MDFRequest.ChildList	MDF Requests
CustomObject6	MedEdEvent.ChildList	Events
CustomObject6	Opportunity.ChildList	Opportunities
CustomObject6	Partner.ChildList	Partners
CustomObject6	Policy.ChildList	Policies
CustomObject6	Portfolio.ChildList	Portfolios
CustomObject6	Product.ChildList	Products
CustomObject6	Program.ChildList	Partner Programs
CustomObject6	Revenue.ChildList	Revenues

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject6	Service Request.ChildList	Service Requests
CustomObject6	Solution.ChildList	Solutions
CustomObject6	SPRequest.ChildList	Special Pricing Requests
CustomObject6	TaskOpenChildList	Open Tasks
CustomObject6	Vehicle.ChildList	Vehicles
CustomObject7	Account.ChildList	Accounts
CustomObject7	Accreditation.ChildList	Accreditations
CustomObject7	Activity.ChildList	Activities
CustomObject7	ActivityClosedChildList	Completed Activities
CustomObject7	AppointmentOpenChildList	Open Appointments
CustomObject7	Asset.ChildList	Assets
CustomObject7	Audit Trail.ChildList	Audit Trail
CustomObject7	Campaign.ChildList	Campaigns
CustomObject7	Certification.ChildList	Certifications
CustomObject7	Channel Partner.ChildList	Dealers
CustomObject7	Contact.ChildList	Contacts
CustomObject7	Course.ChildList	Courses
CustomObject7	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject7	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject7	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject7	Custom Object 1.ChildList	Custom Objects 01
CustomObject7	Custom Object 2.ChildList	Custom Objects 02
CustomObject7	Custom Object 3.ChildList	Custom Objects 03
CustomObject7	CustomObject10.ChildList	Custom Objects 10
CustomObject7	CustomObject11.ChildList	Custom Objects 11
CustomObject7	CustomObject12.ChildList	Custom Objects 12
CustomObject7	CustomObject13.ChildList	Custom Objects 13
CustomObject7	CustomObject14.ChildList	Custom Objects 14
CustomObject7	CustomObject15.ChildList	Custom Objects 15
CustomObject7	CustomObject4.ChildList	Custom Objects 04
CustomObject7	CustomObject5.ChildList	Custom Objects 05

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject7	CustomObject6.ChildList	Custom Objects 06
CustomObject7	CustomObject7 Book.ChildList	Books
CustomObject7	CustomObject7.SelfChildList	Custom Objects 07
CustomObject7	CustomObject7Team.ChildList	Custom Object 07 Teams
CustomObject7	CustomObject8.ChildList	Custom Objects 08
CustomObject7	CustomObject9.ChildList	Custom Objects 09
CustomObject7	DealRegistration.ChildList	Deal Registrations
CustomObject7	Exam.ChildList	Exams
CustomObject7	FinancialAccount.ChildList	Financial Accounts
CustomObject7	Fund Request.ChildList	Fund Requests
CustomObject7	Fund.ChildList	Funds
CustomObject7	Household.ChildList	Households
CustomObject7	Lead.ChildList	Leads
CustomObject7	MDFRequest.ChildList	MDF Requests
CustomObject7	MedEdEvent.ChildList	Events
CustomObject7	Opportunity.ChildList	Opportunities
CustomObject7	Partner.ChildList	Partners
CustomObject7	Policy.ChildList	Policies
CustomObject7	Portfolio.ChildList	Portfolios
CustomObject7	Product.ChildList	Products
CustomObject7	Program.ChildList	Partner Programs
CustomObject7	Revenue.ChildList	Revenues
CustomObject7	Service Request.ChildList	Service Requests
CustomObject7	Solution.ChildList	Solutions
CustomObject7	SPRequest.ChildList	Special Pricing Requests
CustomObject7	TaskOpenChildList	Open Tasks
CustomObject7	Vehicle.ChildList	Vehicles
CustomObject8	Account.ChildList	Accounts
CustomObject8	Accreditation.ChildList	Accreditations
CustomObject8	Activity.ChildList	Activities
CustomObject8	ActivityClosedChildList	Completed Activities

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject8	AppointmentOpenChildList	Open Appointments
CustomObject8	Asset.ChildList	Assets
CustomObject8	Audit Trail.ChildList	Audit Trail
CustomObject8	Campaign.ChildList	Campaigns
CustomObject8	Certification.ChildList	Certifications
CustomObject8	Channel Partner.ChildList	Dealers
CustomObject8	Contact.ChildList	Contacts
CustomObject8	Course.ChildList	Courses
CustomObject8	CRMOD_LS_Transactions.ChildList	Sample Transactions
CustomObject8	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject8	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject8	Custom Object 1.ChildList	Custom Objects 01
CustomObject8	Custom Object 2.ChildList	Custom Objects 02
CustomObject8	Custom Object 3.ChildList	Custom Objects 03
CustomObject8	CustomObject10.ChildList	Custom Objects 10
CustomObject8	CustomObject11.ChildList	Custom Objects 11
CustomObject8	CustomObject12.ChildList	Custom Objects 12
CustomObject8	CustomObject13.ChildList	Custom Objects 13
CustomObject8	CustomObject14.ChildList	Custom Objects 14
CustomObject8	CustomObject15.ChildList	Custom Objects 15
CustomObject8	CustomObject4.ChildList	Custom Objects 04
CustomObject8	CustomObject5.ChildList	Custom Objects 05
CustomObject8	CustomObject6.ChildList	Custom Objects 06
CustomObject8	CustomObject7.ChildList	Custom Objects 07
CustomObject8	CustomObject8 Book.ChildList	Books
CustomObject8	CustomObject8.SelfChildList	Custom Objects 08
CustomObject8	CustomObject8Team.ChildList	Custom Object 08 Teams
CustomObject8	CustomObject9.ChildList	Custom Objects 09
CustomObject8	DealRegistration.ChildList	Deal Registrations
CustomObject8	Exam.ChildList	Exams
CustomObject8	FinancialAccount.ChildList	Financial Accounts

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
CustomObject8	Fund Request.ChildList	Fund Requests
CustomObject8	Fund.ChildList	Funds
CustomObject8	Household.ChildList	Households
CustomObject8	Lead.ChildList	Leads
CustomObject8	MDFRequest.ChildList	MDF Requests
CustomObject8	MedEdEvent.ChildList	Events
CustomObject8	Opportunity.ChildList	Opportunities
CustomObject8	Partner. ChildList	Partners
CustomObject8	Policy.ChildList	Policies
CustomObject8	Portfolio.ChildList	Portfolios
CustomObject8	Product.ChildList	Products
CustomObject8	Program.ChildList	Partner Programs
CustomObject8	Revenue.ChildList	Revenues
CustomObject8	Service Request.ChildList	Service Requests
CustomObject8	Solution.ChildList	Solutions
CustomObject8	SPRequest.ChildList	Special Pricing Requests
CustomObject8	TaskOpenChildList	Open Tasks
CustomObject8	Vehicle.ChildList	Vehicles
CustomObject9	Account.ChildList	Accounts
CustomObject9	Accreditation.ChildList	Accreditations
CustomObject9	Activity.ChildList	Activities
CustomObject9	ActivityClosedChildList	Completed Activities
CustomObject9	AppointmentOpenChildList	Open Appointments
CustomObject9	Asset.ChildList	Assets
CustomObject9	Audit Trail.ChildList	Audit Trail
CustomObject9	Campaign.ChildList	Campaigns
CustomObject9	Certification.ChildList	Certifications
CustomObject9	Channel Partner.ChildList	Dealers
CustomObject9	Contact.ChildList	Contacts
CustomObject9	Course.ChildList	Courses
CustomObject9	CRMOD_LS_Transactions.ChildList	Sample Transactions

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject9	CRMODLS_InventoryPeriod.ChildList	Inventory Periods
CustomObject9	CRMODLS_SampleLot.ChildList	Sample Lots
CustomObject9	Custom Object 1.ChildList	Custom Objects 01
CustomObject9	Custom Object 2.ChildList	Custom Objects 02
CustomObject9	Custom Object 3.ChildList	Custom Objects 03
CustomObject9	CustomObject10.ChildList	Custom Objects 10
CustomObject9	CustomObject11.ChildList	Custom Objects 11
CustomObject9	CustomObject12.ChildList	Custom Objects 12
CustomObject9	CustomObject13.ChildList	Custom Objects 13
CustomObject9	CustomObject14.ChildList	Custom Objects 14
CustomObject9	CustomObject15.ChildList	Custom Objects 15
CustomObject9	CustomObject4.ChildList	Custom Objects 04
CustomObject9	CustomObject5.ChildList	Custom Objects 05
CustomObject9	CustomObject6.ChildList	Custom Objects 06
CustomObject9	CustomObject7.ChildList	Custom Objects 07
CustomObject9	CustomObject8.ChildList	Custom Objects 08
CustomObject9	CustomObject9 Book.ChildList	Books
CustomObject9	CustomObject9.SelfChildList	Custom Objects 09
CustomObject9	CustomObject9Team.ChildList	Custom Object 09 Teams
CustomObject9	DealRegistration.ChildList	Deal Registrations
CustomObject9	Exam.ChildList	Exams
CustomObject9	FinancialAccount.ChildList	Financial Accounts
CustomObject9	Fund Request.ChildList	Fund Requests
CustomObject9	Fund.ChildList	Funds
CustomObject9	Household.ChildList	Households
CustomObject9	Lead.ChildList	Leads
CustomObject9	MDFRequest.ChildList	MDF Requests
CustomObject9	MedEdEvent.ChildList	Events
CustomObject9	Opportunity.ChildList	Opportunities
CustomObject9	Partner.ChildList	Partners
CustomObject9	Policy. ChildList	Policies

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
CustomObject9	Portfolio.ChildList	Portfolios
CustomObject9	Product.ChildList	Products
CustomObject9	Program.ChildList	Partner Programs
CustomObject9	Revenue.ChildList	Revenues
CustomObject9	Service Request.ChildList	Service Requests
CustomObject9	Solution.ChildList	Solutions
CustomObject9	SPRequest.ChildList	Special Pricing Requests
CustomObject9	TaskOpenChildList	Open Tasks
CustomObject9	Vehicle.ChildList	Vehicles
DealRegistration	Activity.ChildList	Activities
DealRegistration	ActivityClosedChildList	Completed Activities
DealRegistration	AppointmentOpenChildList	Open Appointments
DealRegistration	Audit Trail.ChildList	Audit Trail
DealRegistration	Custom Object 1.ChildList	Custom Objects 01
DealRegistration	Custom Object 2.ChildList	Custom Objects 02
DealRegistration	Custom Object 3.ChildList	Custom Objects 03
DealRegistration	CustomObject10.ChildList	Custom Objects 10
DealRegistration	CustomObject11.ChildList	Custom Objects 11
DealRegistration	CustomObject12.ChildList	Custom Objects 12
DealRegistration	CustomObject13.ChildList	Custom Objects 13
DealRegistration	CustomObject14.ChildList	Custom Objects 14
DealRegistration	CustomObject15.ChildList	Custom Objects 15
DealRegistration	CustomObject4.ChildList	Custom Objects 04
DealRegistration	CustomObject5.ChildList	Custom Objects 05
DealRegistration	CustomObject6.ChildList	Custom Objects 06
DealRegistration	CustomObject7.ChildList	Custom Objects 07
DealRegistration	CustomObject8.ChildList	Custom Objects 08
DealRegistration	CustomObject9.ChildList	Custom Objects 09
DealRegistration	DealRegistration Book.ChildList	Books
DealRegistration	DealRegistrationRevenue.ChildList	Deal Registration Product Revenues

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
DealRegistration	DealRegistrationTeam.ChildList	Deal Registration Teams
DealRegistration	Lead.ChildList	Leads
DealRegistration	SPRequest.ChildList	Special Pricing Requests
DealRegistration	TaskOpenChildList	Open Tasks
Division	Audit Trail.ChildList	Audit Trail
Division	DivisionUser.ChildList	User List
Exam	CertificationExam.ChildList	Certification Exams
Exam	Course.ChildList	Courses
Exam	CourseExam.ChildList	Course Exams
Exam	Custom Object 1.ChildList	Custom Objects 01
Exam	Custom Object 2.ChildList	Custom Objects 02
Exam	Custom Object 3.ChildList	Custom Objects 03
Exam	CustomObject10.ChildList	Custom Objects 10
Exam	CustomObject11.ChildList	Custom Objects 11
Exam	CustomObject12.ChildList	Custom Objects 12
Exam	CustomObject13.ChildList	Custom Objects 13
Exam	CustomObject14.ChildList	Custom Objects 14
Exam	CustomObject15.ChildList	Custom Objects 15
Exam	CustomObject4.ChildList	Custom Objects 04
Exam	CustomObject5.ChildList	Custom Objects 05
Exam	CustomObject6.ChildList	Custom Objects 06
Exam	CustomObject7.ChildList	Custom Objects 07
Exam	CustomObject8.ChildList	Custom Objects 08
Exam	CustomObject9.ChildList	Custom Objects 09
Exam	Exam Book.ChildList	Books
Exam	ExamAttachment.ChildList	Exam Attachments
Exam	ExamCategory.ChildList	Exam Product Product Categories
Exam	ExamPartner.ChildList	Exam Partners
Exam	ExamProduct.ChildList	Exam Products
Exam	ExamRegistration.ChildList	Exam Registrations

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Exam	ExamRelationship.ChildList	Related Exams
Exam	ExamSolution.ChildList	Exam Solutions
Exam	ExamTeam.ChildList	Exam Teams
FinancialAccount	Activity.ChildList	Activities
FinancialAccount	ActivityClosedChildList	Completed Activities
FinancialAccount	AppointmentOpenChildList	Open Appointments
FinancialAccount	Custom Object 1.ChildList	Custom Objects 01
FinancialAccount	Custom Object 2.ChildList	Custom Objects 02
FinancialAccount	Custom Object 3.ChildList	Custom Objects 03
FinancialAccount	CustomObject10.ChildList	Custom Objects 10
FinancialAccount	CustomObject11.ChildList	Custom Objects 11
FinancialAccount	CustomObject12.ChildList	Custom Objects 12
FinancialAccount	CustomObject13.ChildList	Custom Objects 13
FinancialAccount	CustomObject14.ChildList	Custom Objects 14
FinancialAccount	CustomObject15.ChildList	Custom Objects 15
FinancialAccount	CustomObject4.ChildList	Custom Objects 04
FinancialAccount	CustomObject5.ChildList	Custom Objects 05
FinancialAccount	CustomObject6.ChildList	Custom Objects 06
FinancialAccount	CustomObject7.ChildList	Custom Objects 07
FinancialAccount	CustomObject8.ChildList	Custom Objects 08
FinancialAccount	CustomObject9.ChildList	Custom Objects 09
FinancialAccount	FinancialAccount Book.ChildList	Books
FinancialAccount	FinancialAccount.SelfChildList	Financial Accounts
FinancialAccount	FinancialAccountHolder.ChildList	Financial Account Holders
FinancialAccount	FinancialAccountHolding.ChildList	Financial Account Holdings
FinancialAccount	FinancialPlan.ChildList	Financial Plans
FinancialAccount	FinancialTransaction.ChildList	Financial Transactions
FinancialAccount	Lead.ChildList	Leads
FinancialAccount	Opportunity.ChildList	Opportunities
	Policy.ChildList	Policies

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
FinancialAccount	Service Request.ChildList	Service Requests
FinancialAccount	TaskOpenChildList	Open Tasks
FinancialPlan	Activity.ChildList	Activities
FinancialPlan	ActivityClosedChildList	Completed Activities
FinancialPlan	AppointmentOpenChildList	Open Appointments
FinancialPlan	FinancialPlan Book.ChildList	Books
FinancialPlan	Lead.ChildList	Leads
FinancialPlan	Opportunity.ChildList	Opportunities
FinancialPlan	Service Request.ChildList	Service Requests
FinancialPlan	TaskOpenChildList	Open Tasks
FinancialProduct	Coverage.ChildList	Coverages
FinancialProduct	FinancialAccountHolding.ChildList	Financial Account Holdings
FinancialProduct	FinancialProduct.SelfChildList	Financial Products
FinancialProduct	FinancialTransaction.ChildList	Financial Transactions
FinancialTransaction	FinancialTransaction.SelfChildList	Financial Transactions
FinancialTransaction	Service Request.ChildList	Service Requests
Fund	Activity.ChildList	Activities
Fund	ActivityClosedChildList	Completed Activities
Fund	AppointmentOpenChildList	Open Appointments
Fund	CRMODLS_OBJECTIVE.ChildList	Objectives
Fund	CustObj1ChildList	Custom Objects 01
Fund	CustObj2ChildList	Custom Objects 02
Fund	CustObj3ChildList	Custom Objects 03
Fund	CustomObject10.ChildList	Custom Objects 10
Fund	CustomObject11.ChildList	Custom Objects 11
Fund	CustomObject12.ChildList	Custom Objects 12
Fund	CustomObject13.ChildList	Custom Objects 13
Fund	CustomObject14.ChildList	Custom Objects 14
Fund	CustomObject15.ChildList	Custom Objects 15
Fund	CustomObject4.ChildList	Custom Objects 04

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Fund	CustomObject5.ChildList	Custom Objects 05
Fund	CustomObject6.ChildList	Custom Objects 06
Fund	CustomObject7.ChildList	Custom Objects 07
Fund	CustomObject8.ChildList	Custom Objects 08
Fund	CustomObject9.ChildList	Custom Objects 09
Fund	FundAuditTrailChildList	Audit Trail
Fund	FundBookChildList	Books
Fund	FundCreditChildList	Fund Credits
Fund	FundDebitChildList	Fund Debits
Fund	FundFAChildList	Attachments
Fund	FundNoteChildList	Notes
Fund	FundParticipantChildList	Fund Participants
Fund	FundPartnerChildList	Fund Memberships
Fund	FundRequestChildList	Fund Requests
Fund	MDFRequest.ChildList	MDF Requests
Fund	MedEdEvent.ChildList	Events
Fund	SPRequest.ChildList	Special Pricing Requests
Fund	TaskOpenChildList	Open Tasks
Fund Request	ActivityClosedChildList	Completed Activities
Fund Request	ActivityOpenChildList	Open Activities
Fund Request	AppointmentOpenChildList	Open Appointments
Fund Request	CustomObject10.ChildList	Custom Objects 10
Fund Request	CustomObject11.ChildList	Custom Objects 11
Fund Request	CustomObject12.ChildList	Custom Objects 12
Fund Request	CustomObject13.ChildList	Custom Objects 13
Fund Request	CustomObject14.ChildList	Custom Objects 14
Fund Request	CustomObject15.ChildList	Custom Objects 15
Fund Request	CustomObject4.ChildList	Custom Objects 04
Fund Request	CustomObject5.ChildList	Custom Objects 05
Fund Request	CustomObject6.ChildList	Custom Objects 06
Fund Request	CustomObject7.ChildList	Custom Objects 07

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Fund Request	CustomObject8.ChildList	Custom Objects 08
Fund Request	CustomObject9.ChildList	Custom Objects 09
Fund Request	FundRequestAuditTrailChildList	Audit Trail
Fund Request	FundRequestFAChildList	Attachments
Fund Request	FundRequestNoteChildList	Notes
Fund Request	TaskOpenChildList	Open Tasks
HCPContactAllocation	Audit Trail.ChildList	Audit Trail
HCPContactAllocation	HCPContactAllocation Book.ChildList	Books
Household	AppointmentOpenChildList	Open Appointments
Household	Audit Trail.ChildList	Audit Trail
Household	Claim.ChildList	Claims
Household	CustObj1ChildList	Custom Objects 01
Household	CustObj2ChildList	Custom Objects 02
Household	CustObj3ChildList	Custom Objects 03
Household	CustomObject10.ChildList	Custom Objects 10
Household	CustomObject11.ChildList	Custom Objects 11
Household	CustomObject12.ChildList	Custom Objects 12
Household	CustomObject13.ChildList	Custom Objects 13
Household	CustomObject14.ChildList	Custom Objects 14
Household	CustomObject15.ChildList	Custom Objects 15
Household	CustomObject4.ChildList	Custom Objects 04
Household	CustomObject5.ChildList	Custom Objects 05
Household	CustomObject6.ChildList	Custom Objects 06
Household	CustomObject7.ChildList	Custom Objects 07
Household	CustomObject8.ChildList	Custom Objects 08
Household	CustomObject9.ChildList	Custom Objects 09
Household	FinancialAccount.ChildList	Financial Accounts
Household	FinancialAccountHolder.ChildList	Financial Account Holders
Household	FinancialPlan.ChildList	Financial Plans
Household	HouseholdActivityClosedChildList	Completed Activities
Household	HouseholdActivityOpenChildList	Open Activities

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Household	HouseholdBookChildList	Books
Household	HouseholdContactChildList	Contacts
Household	HouseholdFAChildList	Attachments
Household	HouseholdLeadChildList	Leads
Household	HouseholdNoteChildList	Notes
Household	HouseholdOptyChildList	Opportunities
Household	HouseholdPortfolioChildList	Portfolio
Household	HouseholdSRChildList	Service Requests
Household	HouseholdTeamChildList	Household Team
Household	Policy.ChildList	Policies
Household	PolicyHolder.ChildList	Policy Holders
Household	TaskOpenChildList	Open Tasks
InsuranceProperty	Coverage.ChildList	Coverages
InsuranceProperty	Damage.ChildList	Damages
Lead	ActivityClosedChildList	Completed Activities
Lead	ActivityOpenChildList	Open Activities
Lead	AppointmentOpenChildList	Open Appointments
Lead	Audit Trail.ChildList	Audit Trail
Lead	CustObj1ChildList	Custom Objects 01
Lead	CustObj2ChildList	Custom Objects 02
Lead	CustObj3ChildList	Custom Objects 03
Lead	CustomObject10.ChildList	Custom Objects 10
Lead	CustomObject11.ChildList	Custom Objects 11
Lead	CustomObject12.ChildList	Custom Objects 12
Lead	CustomObject13.ChildList	Custom Objects 13
Lead	CustomObject14.ChildList	Custom Objects 14
Lead	CustomObject15.ChildList	Custom Objects 15
Lead	CustomObject4.ChildList	Custom Objects 04
Lead	CustomObject5.ChildList	Custom Objects 05
Lead	CustomObject6.ChildList	Custom Objects 06
Lead	CustomObject7.ChildList	Custom Objects 07
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Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Lead	CustomObject8.ChildList	Custom Objects 08
Lead	CustomObject9.ChildList	Custom Objects 09
Lead	DealRegistration.ChildList	Deal Registrations
Lead	LeadBookChildList	Books
Lead	LeadEvent.ChildList	Lead Event
Lead	LeadFAChildList	Attachments
Lead	LeadPartnerChildList	Lead Partners
Lead	LeadQualScriptChildList	Lead Qualification Scripts
Lead	LeadTeam.ChildList	Lead Teams
Lead	TaskOpenChildList	Open Tasks
MDFRequest	Activity.ChildList	Activities
MDFRequest	ActivityClosedChildList	Completed Activities
MDFRequest	AppointmentOpenChildList	Open Appointments
MDFRequest	Audit Trail.ChildList	Audit Trail
MDFRequest	Custom Object 1.ChildList	Custom Objects 01
MDFRequest	Custom Object 2.ChildList	Custom Objects 02
MDFRequest	Custom Object 3.ChildList	Custom Objects 03
MDFRequest	CustomObject10.ChildList	Custom Objects 10
MDFRequest	CustomObject11.ChildList	Custom Objects 11
MDFRequest	CustomObject12.ChildList	Custom Objects 12
MDFRequest	CustomObject13.ChildList	Custom Objects 13
MDFRequest	CustomObject14.ChildList	Custom Objects 14
MDFRequest	CustomObject15.ChildList	Custom Objects 15
MDFRequest	CustomObject4.ChildList	Custom Objects 04
MDFRequest	CustomObject5.ChildList	Custom Objects 05
MDFRequest	CustomObject6.ChildList	Custom Objects 06
MDFRequest	CustomObject7.ChildList	Custom Objects 07
MDFRequest	CustomObject8.ChildList	Custom Objects 08
MDFRequest	CustomObject9.ChildList	Custom Objects 09
MDFRequest	MDFRequest Book.ChildList	Books

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
MDFRequest	MDFRequestAttachment.ChildList	MDF Request Attachments
MDFRequest	MDFRequestTeam.ChildList	MDF Request Teams
MDFRequest	TaskOpenChildList	Open Tasks
MedEdEvent	AccountEvent.ChildList	Account Event
MedEdEvent	ActivityClosedChildList	Completed Activities
MedEdEvent	ActivityOpenChildList	Open Activities
MedEdEvent	AppointmentOpenChildList	Open Appointments
MedEdEvent	Audit Trail.ChildList	Audit Trail
MedEdEvent	Campaign.ChildList	Campaigns
MedEdEvent	CRMODLS_BusinessPlan.ChildList	Business Plans
MedEdEvent	CRMODLS_OBJECTIVE.ChildList	Objectives
MedEdEvent	CustObj1ChildList	Custom Objects 01
MedEdEvent	CustObj2ChildList	Custom Objects 02
MedEdEvent	CustObj3ChildList	Custom Objects 03
MedEdEvent	CustomObject10.ChildList	Custom Objects 10
MedEdEvent	CustomObject11.ChildList	Custom Objects 11
MedEdEvent	CustomObject12.ChildList	Custom Objects 12
MedEdEvent	CustomObject13.ChildList	Custom Objects 13
MedEdEvent	CustomObject14.ChildList	Custom Objects 14
MedEdEvent	CustomObject15.ChildList	Custom Objects 15
MedEdEvent	CustomObject4.ChildList	Custom Objects 04
MedEdEvent	CustomObject5.ChildList	Custom Objects 05
MedEdEvent	CustomObject6.ChildList	Custom Objects 06
MedEdEvent	CustomObject7.ChildList	Custom Objects 07
MedEdEvent	CustomObject8.ChildList	Custom Objects 08
MedEdEvent	CustomObject9.ChildList	Custom Objects 09
MedEdEvent	Fund.ChildList	Funds
MedEdEvent	LeadEvent.ChildList	Lead Event
MedEdEvent	MedEdFAChildList	Attachments
MedEdEvent	MedEdInviteeChildList	Invitees

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
MedEdEvent	OpportunityEvent.ChildList	Opportunity Event
MedEdEvent	Pharma ME Event Book.ChildList	Books
MedEdEvent	Pharma ME EventTeam.ChildList	Event Teams
MedEdEvent	TaskOpenChildList	Open Tasks
MedEdInvitee	InviteeAuditTrailChildList	Audit Trail
Opportunity	ActivityClosedChildList	Completed Activities
Opportunity	ActivityOpenChildList	Open Activities
Opportunity	AppointmentOpenChildList	Open Appointments
Opportunity	ContactRoleChildList	Contacts
Opportunity	CRMODLS_PlanOpportunities.ChildList	Plan Opportunities
Opportunity	CustObj1ChildList	Custom Objects 01
Opportunity	CustObj2ChildList	Custom Objects 02
Opportunity	CustObj3ChildList	Custom Objects 03
Opportunity	CustomObject10.ChildList	Custom Objects 10
Opportunity	CustomObject11.ChildList	Custom Objects 11
Opportunity	CustomObject12.ChildList	Custom Objects 12
Opportunity	CustomObject13.ChildList	Custom Objects 13
Opportunity	CustomObject14.ChildList	Custom Objects 14
Opportunity	CustomObject15.ChildList	Custom Objects 15
Opportunity	CustomObject4.ChildList	Custom Objects 04
Opportunity	CustomObject5.ChildList	Custom Objects 05
Opportunity	CustomObject6.ChildList	Custom Objects 06
Opportunity	CustomObject7.ChildList	Custom Objects 07
Opportunity	CustomObject8.ChildList	Custom Objects 08
Opportunity	CustomObject9.ChildList	Custom Objects 09
Opportunity	DealRegistration.ChildList	Deal Registrations
Opportunity	LeadChildList	Leads
Opportunity	Opportunity.SelfChildList	Sub-Opportunities
Opportunity	OpportunityBookChildList	Books
Opportunity	OpportunityCompetitorChildList	Opportunity Competitors
Opportunity	OpportunityEvent.ChildList	Opportunity Event

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Opportunity	OpportunityFAChildList	Attachments
Opportunity	OpportunityPartnerChildList	Opportunity Partners
Opportunity	OpportunityTeamChildList	Opportunity Team
Opportunity	OpptyAssessmentChildList	Opportunity Assessments
Opportunity	OpptyAuditTrailChildList	Audit Trail
Opportunity	OptyNoteChildList	Notes
Opportunity	OracleSocialNetwork.ChildList	Social
Opportunity	Order.ChildList	Orders
Opportunity	ProductRevenueChildList	Opportunity Product Revenues
Opportunity	Quote.ChildList	Quotes
Opportunity	SPRequest.ChildList	Special Pricing Requests
Opportunity	SRChildList	Service Requests
Opportunity	TaskOpenChildList	Open Tasks
Order	Custom Object 1.ChildList	Custom Objects 01
Order	Custom Object 2.ChildList	Custom Objects 02
Order	Custom Object 3.ChildList	Custom Objects 03
Order	CustomObject10.ChildList	Custom Objects 10
Order	CustomObject11.ChildList	Custom Objects 11
Order	CustomObject12.ChildList	Custom Objects 12
Order	CustomObject13.ChildList	Custom Objects 13
Order	CustomObject14.ChildList	Custom Objects 14
Order	CustomObject15.ChildList	Custom Objects 15
Order	CustomObject4.ChildList	Custom Objects 04
Order	CustomObject5.ChildList	Custom Objects 05
Order	CustomObject6.ChildList	Custom Objects 06
Order	CustomObject7.ChildList	Custom Objects 07
Order	CustomObject8.ChildList	Custom Objects 08
Order	CustomObject9.ChildList	Custom Objects 09
Order	Order Book.ChildList	Books
Order	OrderItem.ChildList	Order Items
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Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Order OrderTeam. ChildList Order Teams OrderItem Custom Object 1.ChildList Custom Objects 01 OrderItem Custom Object 2.ChildList Custom Objects 02 OrderItem Custom Object 3.ChildList Custom Objects 03 OrderItem CustomObject 10.ChildList Custom Objects 10 OrderItem CustomObject 11.ChildList Custom Objects 11 OrderItem CustomObject 12.ChildList Custom Objects 12 OrderItem CustomObject 13.ChildList Custom Objects 13 OrderItem CustomObject 14.ChildList Custom Objects 14 OrderItem CustomObject 5.ChildList Custom Objects 15 OrderItem CustomObject 6.ChildList Custom Objects 04 OrderItem CustomObject 6.ChildList Custom Objects 05 OrderItem CustomObject 6.ChildList Custom Objects 06 OrderItem CustomObject 6.ChildList Custom Objects 07 OrderItem CustomObject 6.ChildList Custom Objects 07 OrderItem CustomObject 6.ChildList Custom Objects 08 OrderItem CustomObjects 0.ChildList	Object System Name	Child Applet Id	Child Applet Name
OrderItem Custom Object 2.ChildList Custom Objects 02 OrderItem Custom Object 3.ChildList Custom Objects 03 OrderItem CustomObject 10.ChildList Custom Objects 10 OrderItem CustomObject 11.ChildList Custom Objects 11 OrderItem CustomObject 11.ChildList Custom Objects 11 OrderItem CustomObject 12.ChildList Custom Objects 12 OrderItem CustomObject 13.ChildList Custom Objects 13 OrderItem CustomObject 14.ChildList Custom Objects 13 OrderItem CustomObject 14.ChildList Custom Objects 14 OrderItem CustomObject 15.ChildList Custom Objects 15 OrderItem CustomObject 15.ChildList Custom Objects 04 OrderItem CustomObject 2.ChildList Custom Objects 05 OrderItem CustomObject 3.ChildList Custom Objects 05 OrderItem CustomObject 3.ChildList Custom Objects 06 OrderItem CustomObject 3.ChildList Custom Objects 07 OrderItem CustomObject 3.ChildList Custom Objects 08 OrderItem CustomObject 3.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner Application.ChildList Broker Profiles Partner Application.ChildList Course Enrollments Partner BrokerProfile.ChildList Course Enrollments Partner CourseEnrollment.ChildList Custom Objects 01 Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustomObject 0.ChildList Custom Objects 03 Partner CustomObject 0.ChildList Custom Objects 03 Partner CustomObject 0.ChildList Custom Objects 03	Order	OrderTeam.ChildList	Order Teams
OrderItem Custom Object 3.ChildList Custom Objects 03 OrderItem CustomObject10.ChildList Custom Objects 10 OrderItem CustomObject11.ChildList Custom Objects 11 OrderItem CustomObject12.ChildList Custom Objects 12 OrderItem CustomObject12.ChildList Custom Objects 12 OrderItem CustomObject13.ChildList Custom Objects 13 OrderItem CustomObject14.ChildList Custom Objects 13 OrderItem CustomObject15.ChildList Custom Objects 14 OrderItem CustomObject15.ChildList Custom Objects 15 OrderItem CustomObject4.ChildList Custom Objects 04 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Custom Objects 09 Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Open Activities Partner Application.ChildList Open Applications Partner Application.ChildList Broker Profiles Partner Audit Trail.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Custom Objects 01 Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 03	OrderItem	Custom Object 1.ChildList	Custom Objects 01
OrderItem CustomObject10.ChildList Custom Objects 10 OrderItem CustomObject11.ChildList Custom Objects 11 OrderItem CustomObject12.ChildList Custom Objects 12 OrderItem CustomObject13.ChildList Custom Objects 13 OrderItem CustomObject13.ChildList Custom Objects 13 OrderItem CustomObject14.ChildList Custom Objects 14 OrderItem CustomObject15.ChildList Custom Objects 15 OrderItem CustomObject4.ChildList Custom Objects 04 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 09 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Depen Appointments Partner Audit Trail.ChildList Broker Profiles Partner BrokerProfile.ChildList Course Enrollments Partner CoursePartner.ChildList Course Enrollments Partner CoursePartner.ChildList Custom Objects 01 Partner Custobj1ChildList Custom Objects 02 Partner Custobj2ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 03	OrderItem	Custom Object 2.ChildList	Custom Objects 02
OrderItem CustomObject11.ChildList Custom Objects 11 OrderItem CustomObject12.ChildList Custom Objects 12 OrderItem CustomObject13.ChildList Custom Objects 13 OrderItem CustomObject14.ChildList Custom Objects 14 OrderItem CustomObject14.ChildList Custom Objects 14 OrderItem CustomObject15.ChildList Custom Objects 15 OrderItem CustomObject4.ChildList Custom Objects 04 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Broker Profiles Partner BrokerProfile.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CoursePartner.ChildList Custom Objects 01 Partner CustObj1ChildList Custom Objects 02 Partner Custobj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 03	OrderItem	Custom Object 3.ChildList	Custom Objects 03
OrderItem CustomObject12.ChildList Custom Objects 12 OrderItem CustomObject13.ChildList Custom Objects 13 OrderItem CustomObject14.ChildList Custom Objects 14 OrderItem CustomObject15.ChildList Custom Objects 15 OrderItem CustomObject4.ChildList Custom Objects 15 OrderItem CustomObject5.ChildList Custom Objects 04 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Custom Objects 09 Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Completed Activities Partner Application.ChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Broker Profiles Partner Broker Profile.ChildList Course Enrollments Partner CoursePartner.ChildList Business Plans Partner CustomOblects 01 Partner CustomObjects 01 Partner Custom Objects 02 Partner Custom Objects 03 Partner Custom Objects 10	OrderItem	CustomObject10.ChildList	Custom Objects 10
OrderItem CustomObject13.ChildList Custom Objects 13 OrderItem CustomObject14.ChildList Custom Objects 14 OrderItem CustomObject15.ChildList Custom Objects 15 OrderItem CustomObject4.ChildList Custom Objects 04 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 07 OrderItem CustomObject9.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Business Plans Partner CustomObles.BusinessPlan.ChildList Custom Objects 01 Partner Custom Objects 02 Partner Custom Objects 03 Partner Custom Objects 10	OrderItem	CustomObject11.ChildList	Custom Objects 11
OrderItem CustomObject14.ChildList Custom Objects 14 OrderItem CustomObject15.ChildList Custom Objects 15 OrderItem CustomObject4.ChildList Custom Objects 04 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CoursePartner.ChildList Custom Objects 01 Partner CustObj1ChildList Custom Objects 02 Partner CustomObject10.ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 03	OrderItem	CustomObject12.ChildList	Custom Objects 12
OrderItem CustomObject15.ChildList Custom Objects 15 OrderItem CustomObject4.ChildList Custom Objects 04 OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 03 Partner Custom Objects 03 Partner Custom Objects 10	OrderItem	CustomObject13.ChildList	Custom Objects 13
OrderItemCustomObject4.ChildListCustom Objects 04OrderItemCustomObject5.ChildListCustom Objects 05OrderItemCustomObject6.ChildListCustom Objects 06OrderItemCustomObject7.ChildListCustom Objects 07OrderItemCustomObject8.ChildListCustom Objects 08OrderItemCustomObject9.ChildListCustom Objects 09PartnerAccreditationRequest.ChildListAccreditation RequestsPartnerActivityClosedChildListCompleted ActivitiesPartnerActivityOpenChildListOpen ActivitiesPartnerApplication.ChildListApplicationsPartnerAppointmentOpenChildListOpen AppointmentsPartnerAudit Trail.ChildListAudit TrailPartnerBroker Profile.ChildListBroker ProfilesPartnerCourseEnrollment.ChildListCourse EnrollmentsPartnerCoursePartner.ChildListCourse PartnersPartnerCRMODLS_BusinessPlan.ChildListBusiness PlansPartnerCustobj1ChildListCustom Objects 01PartnerCustObj2ChildListCustom Objects 02PartnerCustom Objects 03PartnerCustom Objects 10	OrderItem	CustomObject14.ChildList	Custom Objects 14
OrderItem CustomObject5.ChildList Custom Objects 05 OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	OrderItem	CustomObject15.ChildList	Custom Objects 15
OrderItem CustomObject6.ChildList Custom Objects 06 OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustomObject10.ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	OrderItem	CustomObject4.ChildList	Custom Objects 04
OrderItem CustomObject7.ChildList Custom Objects 07 OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	OrderItem	CustomObject5.ChildList	Custom Objects 05
OrderItem CustomObject8.ChildList Custom Objects 08 OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj3ChildList Custom Objects 03 Partner Custom Objects 10	OrderItem	CustomObject6.ChildList	Custom Objects 06
OrderItem CustomObject9.ChildList Custom Objects 09 Partner AccreditationRequest.ChildList Accreditation Requests Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Business Plans Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	OrderItem	CustomObject7.ChildList	Custom Objects 07
Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	OrderItem	CustomObject8.ChildList	Custom Objects 08
Partner ActivityClosedChildList Completed Activities Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	OrderItem	CustomObject9.ChildList	Custom Objects 09
Partner ActivityOpenChildList Open Activities Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	AccreditationRequest.ChildList	Accreditation Requests
Partner Application.ChildList Applications Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	ActivityClosedChildList	Completed Activities
Partner AppointmentOpenChildList Open Appointments Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	ActivityOpenChildList	Open Activities
Partner Audit Trail.ChildList Audit Trail Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	Application.ChildList	Applications
Partner BrokerProfile.ChildList Broker Profiles Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	AppointmentOpenChildList	Open Appointments
Partner CourseEnrollment.ChildList Course Enrollments Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	Audit Trail.ChildList	Audit Trail
Partner CoursePartner.ChildList Course Partners Partner CRMODLS_BusinessPlan.ChildList Business Plans Partner CustObj1ChildList Custom Objects 01 Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	BrokerProfile.ChildList	Broker Profiles
PartnerCRMODLS_BusinessPlan.ChildListBusiness PlansPartnerCustObj1ChildListCustom Objects 01PartnerCustObj2ChildListCustom Objects 02PartnerCustObj3ChildListCustom Objects 03PartnerCustomObject10.ChildListCustom Objects 10	Partner	CourseEnrollment.ChildList	Course Enrollments
PartnerCustObj1ChildListCustom Objects 01PartnerCustObj2ChildListCustom Objects 02PartnerCustObj3ChildListCustom Objects 03PartnerCustomObject10.ChildListCustom Objects 10	Partner	CoursePartner.ChildList	Course Partners
Partner CustObj2ChildList Custom Objects 02 Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	CRMODLS_BusinessPlan.ChildList	Business Plans
Partner CustObj3ChildList Custom Objects 03 Partner CustomObject10.ChildList Custom Objects 10	Partner	CustObj1ChildList	Custom Objects 01
Partner CustomObject10.ChildList Custom Objects 10	Partner	CustObj2ChildList	Custom Objects 02
	Partner	CustObj3ChildList	Custom Objects 03
Partner CustomObject11.ChildList Custom Objects 11	Partner	CustomObject10.ChildList	Custom Objects 10
	Partner	CustomObject11.ChildList	Custom Objects 11

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Partner	CustomObject12.ChildList	Custom Objects 12
Partner	CustomObject13.ChildList	Custom Objects 13
Partner	CustomObject14.ChildList	Custom Objects 14
Partner	CustomObject15.ChildList	Custom Objects 15
Partner	CustomObject4.ChildList	Custom Objects 04
Partner	CustomObject5.ChildList	Custom Objects 05
Partner	CustomObject6.ChildList	Custom Objects 06
Partner	CustomObject7.ChildList	Custom Objects 07
Partner	CustomObject8.ChildList	Custom Objects 08
Partner	CustomObject9.ChildList	Custom Objects 09
Partner	DealRegistration.ChildList	Deal Registrations
Partner	ExamPartner.ChildList	Exam Partners
Partner	ExamRegistration.ChildList	Exam Registrations
Partner	Fund Request.ChildList	Fund Requests
Partner	MDFRequest.ChildList	MDF Requests
Partner	Partner Book.ChildList	Books
Partner	PartnerAccountChildList	Partner Accounts
Partner	PartnerAddress.ChildList	Addresses
Partner	PartnerAttachmentList	Attachments
Partner	PartnerBookChildList	Partner Organization Books
Partner	PartnerCampaign.PartnerChildList	Partner Campaigns
Partner	PartnerContactChildListApplet	Contacts
Partner	PartnerFundChildList	Partner Funds
Partner	PartnerLeadChildList	Partner Leads
Partner	PartnerNoteChildList	Notes
Partner	PartnerOpportunityChildList	Partner Opportunities
Partner	PartnerPlan.PartnerChildList	Partner Plans
Partner	PartnerProgramChildList	Program Memberships
Partner	PartnerRelationshipChildList	Partner Relationships
Partner	PartnerRoleChildList	Partner User Roles

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Partner	PartnerTeam.ChildList	Partner Teams
Partner	PartnerType.ChildList	Partner Types
Partner	Policy.Carrier.ChildList	Policy: Carrier
Partner	Policy.ChildList	Policies
Partner	Service Request.ChildList	Service Requests
Partner	SPPartner.ChildList	Partner Special Pricing Requests
Partner	SPRequest.ChildList	Special Pricing Requests
Partner	TaskOpenChildList	Open Tasks
PartnerType	Partner.ChildList	Partners
Patient	PatientAssetChildList	Assets
Patient	PatientContactChildList	Relationships
Patient	PatientNoteChildList	Notes
Patient	PatientTeamChildList	Patient Team
Policy	Activity.ChildList	Activities
Policy	ActivityClosedChildList	Completed Activities
Policy	AppointmentOpenChildList	Open Appointments
Policy	Audit Trail.ChildList	Audit Trail
Policy	Claim.ChildList	Claims
Policy	Coverage.ChildList	Coverages
Policy	Custom Object 1.ChildList	Custom Objects 01
Policy	Custom Object 2.ChildList	Custom Objects 02
Policy	Custom Object 3.ChildList	Custom Objects 03
Policy	CustomObject10.ChildList	Custom Objects 10
Policy	CustomObject11.ChildList	Custom Objects 11
Policy	CustomObject12.ChildList	Custom Objects 12
Policy	CustomObject13.ChildList	Custom Objects 13
Policy	CustomObject14.ChildList	Custom Objects 14
Policy	CustomObject15.ChildList	Custom Objects 15
Policy	CustomObject4.ChildList	Custom Objects 04
Policy	CustomObject5.ChildList	Custom Objects 05

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
Policy	CustomObject6.ChildList	Custom Objects 06
Policy	CustomObject7.ChildList	Custom Objects 07
Policy	CustomObject8.ChildList	Custom Objects 08
Policy	CustomObject9.ChildList	Custom Objects 09
Policy	InsuranceProperty.ChildList	Insurance Properties
Policy	Lead.ChildList	Leads
Policy	Opportunity.ChildList	Opportunities
Policy	Policy Book.ChildList	Books
Policy	Policy.SelfChildList	Policies
Policy	PolicyAttachment.ChildList	Policy Attachments
Policy	PolicyHolder.ChildList	Policy Holders
Policy	Service Request.ChildList	Service Requests
Policy	TaskOpenChildList	Open Tasks
Portfolio	ActivityClosedChildList	Completed Activities
Portfolio	ActivityOpenChildList	Open Activities
Portfolio	AppointmentOpenChildList	Open Appointments
Portfolio	Audit Trail.ChildList	Audit Trail
Portfolio	CustObj1ChildList	Custom Objects 01
Portfolio	CustObj2ChildList	Custom Objects 02
Portfolio	CustObj3ChildList	Custom Objects 03
Portfolio	CustomObject10.ChildList	Custom Objects 10
Portfolio	CustomObject11.ChildList	Custom Objects 11
Portfolio	CustomObject12.ChildList	Custom Objects 12
Portfolio	CustomObject13.ChildList	Custom Objects 13
Portfolio	CustomObject14.ChildList	Custom Objects 14
Portfolio	CustomObject15.ChildList	Custom Objects 15
Portfolio	CustomObject4.ChildList	Custom Objects 04
Portfolio	CustomObject5.ChildList	Custom Objects 05
Portfolio	CustomObject6.ChildList	Custom Objects 06
Portfolio	CustomObject7.ChildList	Custom Objects 07
Portfolio	CustomObject8.ChildList	Custom Objects 08
	•	•

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Portfolio CustomObject9.ChildList Custom Objects 09 Portfolio FinancialAccount.ChildList Financial Accounts Portfolio FinancialPlan.ChildList Financial Plans Portfolio Portfolio BookChildList Books Portfolio PortfolioContactChildList Contacts Portfolio PortfolioSubAccountsChildList Portfolio Sub-Accounts Portfolio PortfolioTeamChildList Portfolio Team Portfolio TaskOpenChildList Open Tasks PriceList Account. ChildList Accounts PriceList Order.ChildList Portfolio Team PriceList Open Tasks PriceList Account. ChildList Open Tasks PriceList Account. Accounts PriceList Order. Portfolio Team PriceList Order. ChildList Orders PriceList Account. PriceList Line Items PriceList PriceListLine Item. ChildList Price List Line Items Program Application. ChildList Price List Line Items <t< th=""><th>Object System Name</th><th>Child Applet Id</th><th>Child Applet Name</th></t<>	Object System Name	Child Applet Id	Child Applet Name
Portfolio FinancialPlan.ChildList Financial Plans Portfolio PortfolioBookChildList Books Portfolio PortfolioContactChildList Contacts Portfolio PortfolioSubAccountsChildList Portfolio Sub-Accounts Portfolio PortfolioTeamChildList Portfolio Sub-Accounts Portfolio PortfolioTeamChildList Portfolio Team Portfolio TaskOpenChildList Open Tasks PriceList Account.ChildList Accounts PriceList Partner.ChildList Orders PriceList Partner.ChildList PriceList Line Items PriceList PriceListLineItem.ChildList Price List Line Items Product PriceListLineItem.ChildList Price List Line Items Program Application.ChildList Price List Line Items Program Audit Trail.ChildList Applications Program CustomObject10.ChildList Audit Trail Program CustomObject11.ChildList Custom Objects 10 Program CustomObject12.ChildList Custom Objects 11 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject14.ChildList Custom Objects 15 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject16.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject7.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09	Portfolio	CustomObject9.ChildList	Custom Objects 09
Portfolio PortfolioBookChildList Books Portfolio PortfolioContactChildList Contacts Portfolio PortfolioSubAccountsChildList Portfolio Sub-Accounts Portfolio PortfolioTeamChildList Portfolio Sub-Accounts Portfolio PortfolioTeamChildList Portfolio Team Portfolio TaskOpenChildList Open Tasks PriceList Account. ChildList Accounts PriceList Order. ChildList Orders PriceList Partner. ChildList Partners PriceList PriceListLineItem. ChildList Price List Line Items PriceList Sprequest. ChildList Price List Line Items Product PriceListLineItem. ChildList Price List Line Items Program Application. ChildList Price List Line Items Program Audit Trail. ChildList Applications Program CustomObject10. ChildList Audit Trail Program CustomObject11. ChildList Custom Objects 10 Program CustomObject11. ChildList Custom Objects 11 Program CustomObject12. ChildList Custom Objects 12 Program CustomObject13. ChildList Custom Objects 13 Program CustomObject14. ChildList Custom Objects 14 Program CustomObject15. ChildList Custom Objects 15 Program CustomObject15. ChildList Custom Objects 15 Program CustomObject6. ChildList Custom Objects 06 Program CustomObject5. ChildList Custom Objects 07 Program CustomObject6. ChildList Custom Objects 07 Program CustomObject7. ChildList Custom Objects 08 Program CustomObject8. ChildList Custom Objects 09 Program CustomObject9. ChildList Custom Objects 09	Portfolio	FinancialAccount.ChildList	Financial Accounts
Portfolio Portfolio PortfolioSubAccountsChildList Portfolio Sub-Accounts Portfolio PortfolioSubAccountsChildList Portfolio Sub-Accounts Portfolio Portfolio PortfolioTeamChildList Portfolio Team Portfolio TaskOpenChildList Open Tasks PriceList Account. ChildList Accounts PriceList Order. ChildList Orders PriceList Partner. ChildList Partners PriceList PriceListLineltem. ChildList Price List Line Items PriceList SPRequest. ChildList Price List Line Items Product PriceListLineltem. ChildList Price List Line Items Program Application. ChildList Applications Program Audit Trail. ChildList Audit Trail Program CustomObject10. ChildList Custom Objects 10 Program CustomObject11. ChildList Custom Objects 11 Program CustomObject12. ChildList Custom Objects 12 Program CustomObject13. ChildList Custom Objects 13 Program CustomObject14. ChildList Custom Objects 14 Program CustomObject15. ChildList Custom Objects 15 Program CustomObject5. ChildList Custom Objects 04 Program CustomObject5. ChildList Custom Objects 05 Program CustomObject5. ChildList Custom Objects 06 Program CustomObject5. ChildList Custom Objects 07 Program CustomObject7. ChildList Custom Objects 07 Program CustomObject8. ChildList Custom Objects 08 Program CustomObject9. ChildList Custom Objects 09 Program CustomObject9. ChildList Custom Objects 09 Program DealRegistration. ChildList Custom Objects 09 Program Fund Request. ChildList Fund Requests	Portfolio	FinancialPlan.ChildList	Financial Plans
Portfolio Portfolio Sub-Accounts Portfolio Sub-Accounts Portfolio	Portfolio	PortfolioBookChildList	Books
Portfolio PortfolioTeamChildList Portfolio Team Portfolio TaskOpenChildList Open Tasks PriceList Account. ChildList Accounts PriceList Order. ChildList Orders PriceList Partner. ChildList Partners PriceList PriceListLineItem. ChildList Price List Line Items PriceList Sprequest. ChildList Price List Line Items Product PriceListLineItem. ChildList Price List Line Items Program Application. ChildList Price List Line Items Program Application. ChildList Applications Program Audit Trail. ChildList Audit Trail Program CustomObject10. ChildList Custom Objects 10 Program CustomObject11. ChildList Custom Objects 11 Program CustomObject12. ChildList Custom Objects 12 Program CustomObject13. ChildList Custom Objects 13 Program CustomObject14. ChildList Custom Objects 14 Program CustomObject15. ChildList Custom Objects 15 Program CustomObject4. ChildList Custom Objects 04 Program CustomObject5. ChildList Custom Objects 05 Program CustomObject6. ChildList Custom Objects 06 Program CustomObject7. ChildList Custom Objects 07 Program CustomObject8. ChildList Custom Objects 08 Program CustomObject9. ChildList Custom Objects 09 Program DealRegistration. ChildList Deal Requests	Portfolio	PortfolioContactChildList	Contacts
Portfolio TaskOpenChildList Open Tasks PriceList Account. ChildList Accounts PriceList Order. ChildList Orders PriceList Partner. ChildList Partners PriceList PriceListLineItem. ChildList Price List Line Items PriceList Sprequest. ChildList Special Pricing Requests Product PriceListLineItem. ChildList Price List Line Items Program Application. ChildList Applications Program Audit Trail. ChildList Applications Program CustomObject10. ChildList Custom Objects 10 Program CustomObject11. ChildList Custom Objects 11 Program CustomObject12. ChildList Custom Objects 12 Program CustomObject13. ChildList Custom Objects 13 Program CustomObject14. ChildList Custom Objects 14 Program CustomObject15. ChildList Custom Objects 15 Program CustomObject15. ChildList Custom Objects 04 Program CustomObject5. ChildList Custom Objects 05 Program CustomObject6. ChildList Custom Objects 06 Program CustomObject7. ChildList Custom Objects 07 Program CustomObject8. ChildList Custom Objects 08 Program CustomObject9. ChildList Custom Objects 09 Program DealRegistration. ChildList Deal Requests	Portfolio	PortfolioSubAccountsChildList	Portfolio Sub-Accounts
PriceList Account. ChildList Orders PriceList Order. ChildList Orders PriceList Partner. ChildList Partners PriceList PriceListLineItem. ChildList Price List Line Items PriceList SPRequest. ChildList Special Pricing Requests Product PriceListLineItem. ChildList Price List Line Items Program Application. ChildList Applications Program Audit Trail. ChildList Audit Trail Program CustomObject10. ChildList Custom Objects 10 Program CustomObject11. ChildList Custom Objects 10 Program CustomObject12. ChildList Custom Objects 12 Program CustomObject13. ChildList Custom Objects 13 Program CustomObject14. ChildList Custom Objects 14 Program CustomObject15. ChildList Custom Objects 04 Program CustomObject5. ChildList Custom Objects 05 Program CustomObject6. ChildList Custom Objects 06 Program CustomObject7. ChildList Custom Objects 07 Program CustomObject8. ChildList Custom Objects 08 <	Portfolio	PortfolioTeamChildList	Portfolio Team
PriceListOrder. ChildListOrdersPriceListPartner. ChildListPartnersPriceListPriceListLineItem. ChildListPrice List Line ItemsPriceListSPRequest. ChildListSpecial Pricing RequestsProductPriceListLineItem. ChildListPrice List Line ItemsProgramApplication. ChildListApplicationsProgramAudit Trail. ChildListAudit TrailProgramCustomObject10. ChildListCustom Objects 10ProgramCustomObject11. ChildListCustom Objects 11ProgramCustomObject12. ChildListCustom Objects 12ProgramCustomObject13. ChildListCustom Objects 13ProgramCustomObject14. ChildListCustom Objects 14ProgramCustomObject15. ChildListCustom Objects 15ProgramCustomObject4. ChildListCustom Objects 04ProgramCustomObject5. ChildListCustom Objects 05ProgramCustomObject6. ChildListCustom Objects 06ProgramCustomObject7. ChildListCustom Objects 07ProgramCustomObject8. ChildListCustom Objects 08ProgramCustomObject8. ChildListCustom Objects 09ProgramDeal Registration. ChildListDeal RegistrationsProgramFund Request. ChildListFund Requests	Portfolio	TaskOpenChildList	Open Tasks
PriceListPartner.ChildListPartnersPriceListPriceListLineItem.ChildListPrice List Line ItemsPriceListSPRequest.ChildListSpecial Pricing RequestsProductPriceListLineItem.ChildListPrice List Line ItemsProgramApplication.ChildListApplicationsProgramAudit Trail.ChildListAudit TrailProgramCustomObject10.ChildListCustom Objects 10ProgramCustomObject11.ChildListCustom Objects 11ProgramCustomObject12.ChildListCustom Objects 12ProgramCustomObject13.ChildListCustom Objects 13ProgramCustomObject14.ChildListCustom Objects 14ProgramCustomObject15.ChildListCustom Objects 15ProgramCustomObject4.ChildListCustom Objects 04ProgramCustomObject5.ChildListCustom Objects 05ProgramCustomObject6.ChildListCustom Objects 06ProgramCustomObject7.ChildListCustom Objects 07ProgramCustomObject8.ChildListCustom Objects 08ProgramCustomObject9.ChildListCustom Objects 09ProgramDealRegistration.ChildListDeal RegistrationsProgramFund Request.ChildListFund Requests	PriceList	Account.ChildList	Accounts
PriceListPriceListLineItem.ChildListPrice List Line ItemsPriceListSPRequest.ChildListSpecial Pricing RequestsProductPriceListLineItem.ChildListPrice List Line ItemsProgramApplication.ChildListApplicationsProgramAudit Trail.ChildListAudit TrailProgramCustomObject10.ChildListCustom Objects 10ProgramCustomObject11.ChildListCustom Objects 11ProgramCustomObject12.ChildListCustom Objects 12ProgramCustomObject13.ChildListCustom Objects 13ProgramCustomObject14.ChildListCustom Objects 14ProgramCustomObject15.ChildListCustom Objects 15ProgramCustomObject4.ChildListCustom Objects 04ProgramCustomObject5.ChildListCustom Objects 05ProgramCustomObject6.ChildListCustom Objects 06ProgramCustomObject7.ChildListCustom Objects 07ProgramCustomObject8.ChildListCustom Objects 08ProgramCustomObject9.ChildListCustom Objects 09ProgramDeal Registration.ChildListDeal RegistrationsProgramFund Request.ChildListFund Requests	PriceList	Order.ChildList	Orders
PriceList SPRequest.ChildList Special Pricing Requests Product PriceListLineItem.ChildList Price List Line Items Program Application.ChildList Applications Program Audit Trail.ChildList Audit Trail Program CustomObject10.ChildList Custom Objects 10 Program CustomObject11.ChildList Custom Objects 11 Program CustomObject12.ChildList Custom Objects 12 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 13 Program CustomObject15.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Fund Requests	PriceList	Partner.ChildList	Partners
Product PriceListLineItem.ChildList Price List Line Items Program Application.ChildList Applications Program Audit Trail.ChildList Audit Trail Program CustomObject10.ChildList Custom Objects 10 Program CustomObject11.ChildList Custom Objects 11 Program CustomObject12.ChildList Custom Objects 12 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 13 Program CustomObject15.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Fund Requests	PriceList	PriceListLineItem.ChildList	Price List Line Items
Program Application.ChildList Applications Program Audit Trail.ChildList Audit Trail Program CustomObject10.ChildList Custom Objects 10 Program CustomObject11.ChildList Custom Objects 11 Program CustomObject12.ChildList Custom Objects 11 Program CustomObject13.ChildList Custom Objects 12 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject7.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program CustomObject9.ChildList Custom Objects 09 Program CustomObject9.ChildList Fund Requests	PriceList	SPRequest.ChildList	Special Pricing Requests
Program Audit Trail.ChildList Custom Objects 10 Program CustomObject10.ChildList Custom Objects 10 Program CustomObject11.ChildList Custom Objects 11 Program CustomObject12.ChildList Custom Objects 12 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 13 Program CustomObject15.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Fund Requests	Product	PriceListLineItem.ChildList	Price List Line Items
Program CustomObject10.ChildList Custom Objects 10 Program CustomObject11.ChildList Custom Objects 11 Program CustomObject12.ChildList Custom Objects 12 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject6.ChildList Custom Objects 07 Program CustomObject7.ChildList Custom Objects 08 Program CustomObject8.ChildList Custom Objects 09 Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	Application.ChildList	Applications
Program CustomObject11.ChildList Custom Objects 11 Program CustomObject12.ChildList Custom Objects 12 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	Audit Trail.ChildList	Audit Trail
Program CustomObject12.ChildList Custom Objects 12 Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	CustomObject10.ChildList	Custom Objects 10
Program CustomObject13.ChildList Custom Objects 13 Program CustomObject14.ChildList Custom Objects 14 Program CustomObject15.ChildList Custom Objects 15 Program CustomObject4.ChildList Custom Objects 04 Program CustomObject5.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 05 Program CustomObject6.ChildList Custom Objects 06 Program CustomObject7.ChildList Custom Objects 07 Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	CustomObject11.ChildList	Custom Objects 11
ProgramCustomObject14.ChildListCustom Objects 14ProgramCustomObject15.ChildListCustom Objects 15ProgramCustomObject4.ChildListCustom Objects 04ProgramCustomObject5.ChildListCustom Objects 05ProgramCustomObject6.ChildListCustom Objects 06ProgramCustomObject7.ChildListCustom Objects 07ProgramCustomObject8.ChildListCustom Objects 08ProgramCustomObject9.ChildListCustom Objects 09ProgramDealRegistration.ChildListDeal RegistrationsProgramFund Request.ChildListFund Requests	Program	CustomObject12.ChildList	Custom Objects 12
ProgramCustomObject15.ChildListCustom Objects 15ProgramCustomObject4.ChildListCustom Objects 04ProgramCustomObject5.ChildListCustom Objects 05ProgramCustomObject6.ChildListCustom Objects 06ProgramCustomObject7.ChildListCustom Objects 07ProgramCustomObject8.ChildListCustom Objects 08ProgramCustomObject9.ChildListCustom Objects 09ProgramDealRegistration.ChildListDeal RegistrationsProgramFund Request.ChildListFund Requests	Program	CustomObject13.ChildList	Custom Objects 13
ProgramCustomObject4.ChildListCustom Objects 04ProgramCustomObject5.ChildListCustom Objects 05ProgramCustomObject6.ChildListCustom Objects 06ProgramCustomObject7.ChildListCustom Objects 07ProgramCustomObject8.ChildListCustom Objects 08ProgramCustomObject9.ChildListCustom Objects 09ProgramDealRegistration.ChildListDeal RegistrationsProgramFund Request.ChildListFund Requests	Program	CustomObject14.ChildList	Custom Objects 14
ProgramCustomObject5.ChildListCustom Objects 05ProgramCustomObject6.ChildListCustom Objects 06ProgramCustomObject7.ChildListCustom Objects 07ProgramCustomObject8.ChildListCustom Objects 08ProgramCustomObject9.ChildListCustom Objects 09ProgramDealRegistration.ChildListDeal RegistrationsProgramFund Request.ChildListFund Requests	Program	CustomObject15.ChildList	Custom Objects 15
ProgramCustomObject6.ChildListCustom Objects 06ProgramCustomObject7.ChildListCustom Objects 07ProgramCustomObject8.ChildListCustom Objects 08ProgramCustomObject9.ChildListCustom Objects 09ProgramDealRegistration.ChildListDeal RegistrationsProgramFund Request.ChildListFund Requests	Program	CustomObject4.ChildList	Custom Objects 04
Program CustomObject7.ChildList Custom Objects 07 Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	CustomObject5.ChildList	Custom Objects 05
Program CustomObject8.ChildList Custom Objects 08 Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	CustomObject6.ChildList	Custom Objects 06
Program CustomObject9.ChildList Custom Objects 09 Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	CustomObject7.ChildList	Custom Objects 07
Program DealRegistration.ChildList Deal Registrations Program Fund Request.ChildList Fund Requests	Program	CustomObject8.ChildList	Custom Objects 08
Program Fund Request.ChildList Fund Requests	Program	CustomObject9.ChildList	Custom Objects 09
	Program	DealRegistration.ChildList	Deal Registrations
Program MDFRequest.ChildList MDF Requests	Program	Fund Request.ChildList	Fund Requests
	Program	MDFRequest.ChildList	MDF Requests

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Program	Opportunity.ChildList	Opportunities
Program	ProgramAttachment.ChildList	Partner Program Attachments
Program	ProgramBookChildList	Books
Program	ProgramMembershipChildList	Program Memberships
Program	SPRequest.ChildList	Special Pricing Requests
Sales Assessment Template	AssessmentCriteriaChildList	Criteria
SampleRequest	Audit Trail.ChildList	Audit Trail
SampleRequest	SampleRequest Book.ChildList	Books
SampleRequest	SampleRequestItem.ChildList	Sample Request Items
SampleRequest	SampleRequestTeam.ChildList	Sample Request Teams
SampleRequestItem	Audit Trail.ChildList	Audit Trail
Service Request	ActivityClosedChildList	Completed Activities
Service Request	ActivityOpenChildList	Open Activities
Service Request	AppointmentOpenChildList	Open Appointments
Service Request	CustObj1ChildList	Custom Objects 01
Service Request	CustObj2ChildList	Custom Objects 02
Service Request	CustObj3ChildList	Custom Objects 03
Service Request	CustomObject10.ChildList	Custom Objects 10
Service Request	CustomObject11.ChildList	Custom Objects 11
Service Request	CustomObject12.ChildList	Custom Objects 12
Service Request	CustomObject13.ChildList	Custom Objects 13
Service Request	CustomObject14.ChildList	Custom Objects 14
Service Request	CustomObject15.ChildList	Custom Objects 15
Service Request	CustomObject4.ChildList	Custom Objects 04
Service Request	CustomObject5.ChildList	Custom Objects 05
Service Request	CustomObject6.ChildList	Custom Objects 06
Service Request	CustomObject7.ChildList	Custom Objects 07
Service Request	CustomObject8.ChildList	Custom Objects 08
Service Request	CustomObject9.ChildList	Custom Objects 09
Service Request	OracleSocialNetwork.ChildList	Social

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Service Request	Service RequestTeam.ChildList	Service Request Teams
Service Request	ServiceRequestBookChildList	Books
Service Request	ServiceRequestFAChildList	Attachments
Service Request	SolutionChildList	Solutions
Service Request	SRAuditTrailChildList	Audit Trail
Service Request	SRCallScriptChildList	Call Scripts
Service Request	SRCustSatSurveyChildList	Customer Satisfaction Surveys
Service Request	SRNoteChildList	Notes
Service Request	TaskOpenChildList	Open Tasks
SharedAddress	Account.ChildList	Accounts
SharedAddress	Audit Trail.ChildList	Audit Trail
SharedAddress	Channel Partner.ChildList	Dealers
SharedAddress	Contact.ChildList	Contacts
SharedAddress	Custom Object 1.ChildList	Custom Objects 01
SharedAddress	Custom Object 2.ChildList	Custom Objects 02
SharedAddress	Custom Object 3.ChildList	Custom Objects 03
SharedAddress	CustomObject10.ChildList	Custom Objects 10
SharedAddress	CustomObject11.ChildList	Custom Objects 11
SharedAddress	CustomObject12.ChildList	Custom Objects 12
SharedAddress	CustomObject13.ChildList	Custom Objects 13
SharedAddress	CustomObject14.ChildList	Custom Objects 14
SharedAddress	CustomObject15.ChildList	Custom Objects 15
SharedAddress	CustomObject4.ChildList	Custom Objects 04
SharedAddress	CustomObject5.ChildList	Custom Objects 05
SharedAddress	CustomObject6.ChildList	Custom Objects 06
SharedAddress	CustomObject7.ChildList	Custom Objects 07
SharedAddress	CustomObject8.ChildList	Custom Objects 08
SharedAddress	CustomObject9.ChildList	Custom Objects 09
SharedAddress	Partner.ChildList	Partners
SmartCall	SmartCallBookChildList	Books

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
SmartCall	SmartCallProdDetailChildList	Products Detailed
SmartCall	SmartCallPromItemDropChildList	Promotional Items
SmartCall	SmartCallSampDropChildList	Samples Dropped
SocialMedia	Service Request.ChildList	Service Requests
Solution	AccreditationSolution.ChildList	Accreditation Solutions
Solution	Audit Trail.ChildList	Audit Trail
Solution	CertificationSolution.ChildList	Certification Solutions
Solution	CourseSolution.ChildList	Course Solutions
Solution	CRMOD_LS_MessagingPlan.ChildList	Messaging Plans
Solution	CRMOD_LS_MsgPlanItem.ChildList	Messaging Plan Items
Solution	CRMOD_LS_MsgPInRel.ChildList	Messaging Plan Item Relations
Solution	CustObj1ChildList	Custom Objects 01
Solution	CustObj2ChildList	Custom Objects 02
Solution	CustObj3ChildList	Custom Objects 03
Solution	CustomObject10.ChildList	Custom Objects 10
Solution	CustomObject11.ChildList	Custom Objects 11
Solution	CustomObject12.ChildList	Custom Objects 12
Solution	CustomObject13.ChildList	Custom Objects 13
Solution	CustomObject14.ChildList	Custom Objects 14
Solution	CustomObject15.ChildList	Custom Objects 15
Solution	CustomObject4.ChildList	Custom Objects 04
Solution	CustomObject5.ChildList	Custom Objects 05
Solution	CustomObject6.ChildList	Custom Objects 06
Solution	CustomObject7.ChildList	Custom Objects 07
Solution	CustomObject8.ChildList	Custom Objects 08
Solution	CustomObject9.ChildList	Custom Objects 09
Solution	ExamSolution.ChildList	Exam Solutions
Solution	Solution Book.ChildList	Books
Solution	SolutionFAChildList	Attachments
Solution	SolutionRelatedChildList	Related Solutions

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Solution	SRChildList	Service Requests
SPRequest	Activity.ChildList	Activities
SPRequest	ActivityClosedChildList	Completed Activities
SPRequest	AppointmentOpenChildList	Open Appointments
SPRequest	Audit Trail.ChildList	Audit Trail
SPRequest	Custom Object 1.ChildList	Custom Objects 01
SPRequest	Custom Object 2.ChildList	Custom Objects 02
SPRequest	Custom Object 3.ChildList	Custom Objects 03
SPRequest	CustomObject10.ChildList	Custom Objects 10
SPRequest	CustomObject11.ChildList	Custom Objects 11
SPRequest	CustomObject12.ChildList	Custom Objects 12
SPRequest	CustomObject13.ChildList	Custom Objects 13
SPRequest	CustomObject14.ChildList	Custom Objects 14
SPRequest	CustomObject15.ChildList	Custom Objects 15
SPRequest	CustomObject4.ChildList	Custom Objects 04
SPRequest	CustomObject5.ChildList	Custom Objects 05
SPRequest	CustomObject6.ChildList	Custom Objects 06
SPRequest	CustomObject7.ChildList	Custom Objects 07
SPRequest	CustomObject8.ChildList	Custom Objects 08
SPRequest	CustomObject9.ChildList	Custom Objects 09
SPRequest	SPPartner.ChildList	Partner Special Pricing Requests
SPRequest	SPRequest Book.ChildList	Books
SPRequest	SPRequestAttachment.ChildList	Special Pricing Request Attachments
SPRequest	SPRequestLineItem.ChildList	Special Pricing Products
SPRequest	SPRequestTeam.ChildList	Special Pricing Request Teams
SPRequest	TaskOpenChildList	Open Tasks
Task	ActionContactChildList	Contacts
Task	ActionFAChildList	Attachments
Task	ActionUserChildList	Users

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Task	ActivityAssessmentChildList	Activity Assessments
Task	ActivityBookChildList	Books
Task	Audit Trail.ChildList	Audit Trail
Task	CRMOD_LS_Transactions.ChildList	Sample Transactions
Task	CRMODLS_PCD_MSGRSP.ChildList	Message Responses
Task	CRMODLS_Signature.ChildList	Signature
Task	CustObj1ChildList	Custom Objects 01
Task	CustObj2ChildList	Custom Objects 02
Task	CustObj3ChildList	Custom Objects 03
Task	CustomObject10.ChildList	Custom Objects 10
Task	CustomObject11.ChildList	Custom Objects 11
Task	CustomObject12.ChildList	Custom Objects 12
Task	CustomObject13.ChildList	Custom Objects 13
Task	CustomObject14.ChildList	Custom Objects 14
Task	CustomObject15.ChildList	Custom Objects 15
Task	CustomObject4.ChildList	Custom Objects 04
Task	CustomObject5.ChildList	Custom Objects 05
Task	CustomObject6.ChildList	Custom Objects 06
Task	CustomObject7.ChildList	Custom Objects 07
Task	CustomObject8.ChildList	Custom Objects 08
Task	CustomObject9.ChildList	Custom Objects 09
Task	Fund Request.ChildList	Fund Requests
Task	Order.ChildList	Orders
Task	SampleRequest.ChildList	Sample Requests
UserAdmin	AdminDelegatedFromChildList	Delegated From Users
UserAdmin	AssignedBooksChildList	Assigned Books
UserAdmin	Audit Trail.ChildList	Audit Trail
UserAdmin	DefaultBookObjChildList	Default Book by Record Type
UserAdmin	DelegateChildList	Delegated To Users
UserAdmin	DTAuditHistoryChildList	Audit

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet 1d	Child Applet Name
UserAdmin	LoginHistoryChildList	Sign In History
UserAdmin	QuotaChildList	Quotas
UserAdmin	UserDivision.ChildList	User Divisions
UserOwner	Audit Trail.ChildList	Audit Trail
UserOwner	DelegateChildList	Delegated To Users
UserOwner	DelegatedFromChildList	Delegated From Users
UserOwner	DTAuditHistoryChildList	Audit
UserOwner	LoginHistoryChildList	Sign In History
UserOwner	QuotaChildList	Quotas
UserOwner	UserDivision.ChildList	User Divisions
Vehicle	Audit Trail.ChildList	Audit Trail
Vehicle	Auto Vehicle Book.ChildList	Books
Vehicle	CustObj1ChildList	Custom Objects 01
Vehicle	CustObj2ChildList	Custom Objects 02
Vehicle	CustObj3ChildList	Custom Objects 03
Vehicle	CustomObject10.ChildList	Custom Objects 10
Vehicle	CustomObject11.ChildList	Custom Objects 11
Vehicle	CustomObject12.ChildList	Custom Objects 12
Vehicle	CustomObject13.ChildList	Custom Objects 13
Vehicle	CustomObject14.ChildList	Custom Objects 14
Vehicle	CustomObject15.ChildList	Custom Objects 15
Vehicle	CustomObject4.ChildList	Custom Objects 04
Vehicle	CustomObject5.ChildList	Custom Objects 05
Vehicle	CustomObject6.ChildList	Custom Objects 06
Vehicle	CustomObject7.ChildList	Custom Objects 07
Vehicle	CustomObject8.ChildList	Custom Objects 08
Vehicle	CustomObject9.ChildList	Custom Objects 09
Vehicle	Service Request.ChildList	Service Requests
Vehicle	VehicleContactChildList	Contacts
Vehicle	VehicleFinInfoChildList	Financial Information

Table 88. Child Applet IDs and Their Corresponding Names in Page Layout XML Files

Object System Name	Child Applet Id	Child Applet Name
Vehicle	VehicleSalesHistChildList	Sales History
Vehicle	VehicleServHistChildList	Service History



Troubleshooting Oracle Migration Tool On Demand

This appendix contains problem solving and troubleshooting information for Oracle Migration Tool On Demand client. It contains the following topics:

- Auditing and Log Files on page 519
- Troubleshooting on page 520

Auditing and Log Files

All Web service operations in the customer test environment are audited. All successful operations as well as processing errors, such as Request Size exceeded, Invalid SOAP request, rate-limit error, and so on, are audited. You can find the audited records in the Web Services Utilization section in Oracle CRM On Demand (click Admin, and then Web Services Utilization).

You can view the Oracle Migration Tool On Demand client log files in the *Installation directory*\log directory, for example:

C:\Oracle Migration Tool On Demand\log

Any requests by the Oracle Migration Tool On Demand client are also captured in the Web Services Utilization section in Oracle CRM On Demand.

Troubleshooting

Table 89 describes possible error conditions and their remedies.

Table 89. Error Messages and Conditions

Error Message or Condition	Cause	Remedy
<pre><java:string java.io""="" xmlns:java="">com.bea.xml.XmlRuntimeExce ption: error: cvc-maxLength-valid.1.1: string length (77) is greater than maxLength facet (75) for string75 in namespace.</java:string></pre>	A field's display name exceeds the maximum length allowed.	Review the display names specified and make sure none of them exceed the maximum length allowed.
<pre><?xml version = '1.0' encoding = 'UTF-8'?> <env:fault ""="" 2001="" crmondemand="" data""="" envelope="" http:="" odesabs="" pagelayout="" pagelayoutrelatedinformation="" query""="" schemas.xmlsoap.org="" soap="" urn:="" urn:crmondemand="" ws="" www.w3.org="" xml="" xmlns:env="" xmlns:ns0="" xmlns:ns1="" xmlns:ns2="" xmlns:xsd="" xmlns:xsi="" xmlschema""="" xmlschema-instance""=""><faultcode ""="" xmlns="">env:Server<!--/faultcode--><faultstring ""="" xmlns="">Invalid input value 'Cust related info for Contract' for 'RelatedInformationLayoutName'(SBL-ODS-50854)</faultstring><faultactor ""="" xmlns=""></faultactor></faultcode></env:fault></pre>	The related information page layout was not migrated before the upsert was performed.	Migrate the related information page layout before performing the upsert.

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