

Oracle® Financial Services Interconnect Post - Installation Guide



Release 14.9.0.0.0
G59492-01
August 2026

ORACLE®

Copyright © 2026, Oracle and/or its affiliates.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software, software documentation, data (as defined in the Federal Acquisition Regulation), or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, then the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs) and Oracle computer documentation or other Oracle data delivered to or accessed by U.S. Government end users are "commercial computer software," "commercial computer software documentation," or "limited rights data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, reproduction, duplication, release, display, disclosure, modification, preparation of derivative works, and/or adaptation of i) Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs), ii) Oracle computer documentation and/or iii) other Oracle data, is subject to the rights and limitations specified in the license contained in the applicable contract. The terms governing the U.S. Government's use of Oracle cloud services are defined by the applicable contract for such services. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle®, Java, MySQL, and NetSuite are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Inside are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Epyc, and the AMD logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

Contents

1	Making Oracle Financial Services Interconnect Ready to Use	
1.1	Role	1
1.2	User	1
1.3	Functional Activity Codes Required for Oracle Financial Services Interconnect	2
1.4	Functional Activity Codes Required for Common Core	3
1.4.1	Functional Activity Codes Mapped to the Roles	6
1.5	Conductor Workflow Creation	9
1.6	Batch Job Trigger Configuration	9
2	Annexure	
2.1	Role Scripts	1
2.1.1	Role Creation	1
2.1.2	Role Activity Mapping	1
	Index	

Preface

- [Audience](#)
- [Documentation Accessibility](#)
- [Critical Patches](#)
- [Diversity and Inclusion](#)
- [Conventions](#)
- [Structure](#)

Audience

This document is intended for the following audience:

- Customers
- Partners

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

Critical Patches

Oracle advises customers to get all their security vulnerability information from the Oracle Critical Patch Update Advisory, which is available at [Critical Patches, Security Alerts and Bulletins](#). All critical patches should be applied in a timely manner to make sure effective security, as strongly recommended by [Oracle Software Security Assurance](#).

Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Structure

This manual is organized into the following categories:

Preface gives information on the intended audience. It also describes the overall structure of the User Manual.

The subsequent chapters describe following details:

- Introduction.
- Preferences & Database.
- Configuration / Installation.

1

Making Oracle Financial Services Interconnect Ready to Use

This topic provides information on usage of the product.

This user guide provides an overview to all Users, Roles & Functional Activity codes that are essential for Oracle Financial Services Interconnect. This module takes you through the various steps involved in setting up the users & roles.

This document is intended for Oracle Implementers, SMS Administrator for the Bank, SMS Administrator for the Branch, and an Oracle user.

This section contains the following topics:

- [Role](#)
This topic provides information on roles.
- [User](#)
This topic provides information on users.
- [Functional Activity Codes Required for Oracle Financial Services Interconnect](#)
- [Functional Activity Codes Required for Common Core](#)
- [Conductor Workflow Creation](#)
This topic describes about creation of conductor workflow.
- [Batch Job Trigger Configuration](#)
This topic describes about the configuration on batch job trigger.

1.1 Role

This topic provides information on roles.

Below Roles are created as a part of the Factory ship product.

- INTERCONNECT_WORKFLOW

Below Roles are provided as the additional script which can be executed as per the requirement.

1. INTERCONNECT_MAKER
2. INTERCONNECT_CHECKER

For more information on path to additional script, refer [Role Scripts](#).

1.2 User

This topic provides information on users.

Note

Access to the Security Management System and understanding of how to create Roles & Users.

1.3 Functional Activity Codes Required for Oracle Financial Services Interconnect

SMS manages the user access by associating various functional activities to a role. Based on the business use cases, the granular level activities / operations are defined at Functional activity.

Following are the Oracle Financial Services Interconnect related functional activities which must be mapped to the Role for accessing Oracle Financial Services Interconnect for System transactions.

Table 1-1 Functional Activity Codes Required for Oracle Financial Services Interconnect

Maintenance Name	Functional Activity Code	Description
NA	CMC_FA_INC_ENUM_VIEW	Fetch enumeration values
	CMC_FA_INC_TEMPLATE_UPLOAD	Upload template
	CMC_FA_INC_FILE_UPLOAD	Upload File
	CMC_FA_INC_FILE_DOWNLOAD	Download File
System Maintenance	CMC_FA_INC_SYSTEM_NEW	Create Resource for System
	CMC_FA_INC_SYSTEM_VIEW	View Resource for System
	CMC_FA_INC_SYSTEM_AMEND	Amend Resource for System
	CMC_FA_INC_SYSTEM_AUTHORIZE	Authorize Resource for System
	CMC_FA_INC_SYSTEM_CLOSE	Close Resource for System
	CMC_FA_INC_SYSTEM_REOPEN	Reopen Resource for System
	CMC_FA_INC_SYSTEM_DELETE	Delete Resource for System
	CMC_FA_INC_SYSTEM_ACTION	Action on Resource for System
	CMC_FA_INC_SYSTEM_VALIDATE	Validate Resource for System
	CMC_FA_INC_SYSTEM_RELEASELOCK	Releaselock on Resource for System
Integration Maintenance	CMC_FA_INC_INTEGRATION_NEW	Create Resource for Integration
	CMC_FA_INC_INTEGRATION_VIEW	View Resource for Integration
	CMC_FA_INC_INTEGRATION_AMEND	Amend Resource for Integration

Table 1-1 (Cont.) Functional Activity Codes Required for Oracle Financial Services Interconnect

Maintenance Name	Functional Activity Code	Description
	CMC_FA_INC_INTEGRATION_A UTHORIZE	Authorize Resource for Integration
	CMC_FA_INC_INTEGRATION_C LOSE	Close Resource for Integration
	CMC_FA_INC_INTEGRATION_R EOPEN	Reopen Resource for Integration
	CMC_FA_INC_INTEGRATION_D ELETE	Delete Resource for Integration
	CMC_FA_INC_INTEGRATION_A CTION	Action on Resource for Integration
	CMC_FA_INC_INTEGRATION_V ALIDATE	Validate Resource for Integration
	CMC_FA_INC_INTEGRATION_R ELEASELOCK	Releaselock on Resource for Integration
File Inquiry	CMC_FA_INC_FILE_INQUIRY_V IEW	File Inquiry
	CMC_FA_INC_INQUIRY_RECO RDS_DETAILS_VIEW	All Record details
	CMC_FA_INC_FILE_STAGE_DE TAILS	File Stage Details
	CMC_FA_INC_RECORD_DETAI LS	Record Details
NA	CMC_FA_INC_VALIDATE_SYST EM_MAINT	Validate System Maintenance
	CMC_FA_INC_SYSTEM_SWAG GER_EXTRACTION	System Swagger Extraction
	CMC_FA_INC_VALIDATE_INTE GRATION_MAINT	Validate Integration Maintenance
	CMC_FA_INC_INTEGRATION_F IELD_MAPPING	Integration Maintenance Field Mapping
	CMC_FA_INC_INTERCHANGE_ EXPORT	Export Resource
	CMC_FA_INC_INTERCHANGE_ IMPORT	Import Resource
	CMC_FA_INC_FILE_CONFIG_V ALUE_GET	Get File Config Value

1.4 Functional Activity Codes Required for Common Core

Following are the Common Core related functional activities which must be mapped to the Role of the users managing Oracle Financial Services Interconnect for System transactions.

Table 1-2 Functional Activity Codes Required for Common Core

Functional Activity Code
CFPM_FA_CHECKLIST_CREATE

Table 1-2 (Cont.) Functional Activity Codes Required for Common Core

Functional Activity Code
CFPM_FA_CHECKLIST_DELETE
CFPM_FA_CHECKLIST_FINAL_GET
CFPM_FA_CHECKLIST_ID_GET
CFPM_FA_CHECKLIST_SUBMIT
CFPM_FA_CHECKLIST_UPDATE
CFPM_FA_DATA_SEGMENT_GETBY_DATA_SEGCODE
CFPM_FA_DATA_SEGMENT_GETBY_DOMAIN
CFPM_FA_DATA_SEGMENT_GETBY_SUBDOMAIN
CFPM_FA_DATA_SEGMENT_GETDSLBYDOM
CFPM_FA_DATA_SEGMENT_VIEW
CMC_FA_BUSINESSOVERRIDES_GET
CMC_FA_BUSINESSOVERRIDES_NEW
CMC_FA_CHECKLISTMAINTGET
CMC_FA_CHECKLIST_CREATE
CMC_FA_CHECKLIST_DELETE
CMC_FA_CHECKLIST_GET_BY_ID
CMC_FA_CHECKLIST_GET_FINAL
CMC_FA_CHECKLIST_GET_SUBMIT
CMC_FA_CHECKLIST_GET_UPDATE
CMC_FA_CURRENCY_DEFN_AUTHORIZE
CMC_FA_CURRENCY_DEFN_VIEW
CMC_FA_CURRENCY_DEFN_VIEW_NEW
CMC_FA_CURRENCY_UTILITY_AMT1TOAMT2
CMC_FA_CURRENCY_UTILITY_GETRATE
CMC_FA_CURRENCY_UTILITY_ROUNDAMT
CMC_FA_EXT_CUSTOMER_AUTHORIZE
CMC_FA_EXT_CUSTOMER_LOV
CMC_FA_EXT_CUSTOMER_VIEW
CMC_FA_EXT_CUSTOMER_CLOSE
CMC_FA_EXT_CUSTOMER_REOPEN
CMC_FA_EXT_BANK_PARAMETERS_AUTHORIZE
CMC_FA_EXT_BANK_PARAMETERS_LOV
CMC_FA_EXT_BANK_PARAMETERS_VIEW
CMC_FA_EXT_BANK_PARAMETERS_VIEW_NEW
CMC_FA_EXT_BRANCH_PARAMETERS_AUTHORIZE
CMC_FA_EXT_BRANCH_PARAMETERS_LOV
CMC_FA_EXT_BRANCH_PARAMETERS_VIEW
CMC_FA_EXT_BRANCH_PARAMETERS_VIEW_NEW
CMC_FA_GEN_SEQ
CMC_FA_ORCHESTRATOR_INITIATE
CMC_FA_ORCHESTRATOR_INITIATE_EXIST_TXN
CMC_FA_ORCHESTRATOR_SUBMIT
CMC_FA_RESOURCE_CLASS_GETALL

Table 1-2 (Cont.) Functional Activity Codes Required for Common Core

Functional Activity Code
CMC_FA_RESOURCE_CLASS_VIEW
CMC_FA_RESOURCE_CLASS_VIEWALL
CMC_FA_SCREEN_CLASS_GETBY_DOMAIN
CMC_FA_SCREEN_CLASS_GETBY_SCLASSCODE
CMC_FA_SCREEN_CLASS_MAPP_GETBY_STAGECODE
CMC_FA_SCREEN_CLASS_MAPP_VIEW
CMC_FA_SCREEN_CLASS_MAPP_VIEWALL
CMC_FA_SCREEN_CLASS_VIEW
CMC_FA_SYSTEM_DATES_VIEW
CMC_MENU_FA_CHECKLIST_LINK_MAINT
CMC_MENU_FA_CHECKLIST_MAINT
CMC_MENU_FA_DASHBOARD
PLATO_FA_JOBTRIGGER_ABORT
PLATO_FA_JOBTRIGGER_CREATE
PLATO_FA_JOBTRIGGER_DELETE
PLATO_FA_JOBTRIGGER_GET
PLATO_FA_JOBTRIGGER_SCHEDULE
PLATO_FA_JOB_CALLBACK
PLATO_FA_JOB_LAUNCH
PLATO_FA_TASK_CONFIGURE
PLATO_FA_TASK_NEW
PLATO_FA_TASK_STATUSVIEW
PLATO_FA_TASK_TRIGGER
PLATO_FA_TASK_VIEW
SMS_FA_GET_ALL_FUNC_ACTIVITIES
SMS_FA_GET_ALL_FUNC_ACTIVITIES_SUB
SMS_FA_LOAN_DASHBOARD_PREFERENCE
SMS_FA_LOAN_DASHBOARD_PREFERENCE_PUT
SMS_FA_LOAN_DASHBOARD_VIEW
SMS_FA_USER_AUDIT_TRAIL_GET
SMS_FA_USER_CUST_ACCESS_GROUP
SMS_FA_USER_GET_FILTERED_USERS
SMS_FA_USER_GET_HIERARCHY
SMS_FA_USER_GET_LOGIN_STATUS
SMS_FA_USER_GET_PEER_REPORTEES
SMS_FA_USER_GET_REPORTEES
SMS_FA_USER_GET_USR_FUN_ACT
SMS_FA_USER_LOGIN
SMS_FA_USER_MAINT_BATCH
SMS_FA_USER_VIEW
TFPM_FA_SVR_COMM

- [Functional Activity Codes Mapped to the Roles](#)

1.4.1 Functional Activity Codes Mapped to the Roles

The following functional activity codes are mapped to the roles mentioned in the section [Role](#).

Table 1-3 Functional Activity Codes Mapped to the Roles

Functional Activity Codes	INTERCONN ECT_MAKER	INTERCONN ECT_CHECK ER	INTERCONN ECT_WORK FLOW_ROL E
CMC_FA_INC_ENUM_VIEW	Y	Y	NA
CMC_FA_INC_TEMPLATE_UPLOAD	Y	Y	NA
CMC_FA_INC_FILE_UPLOAD	Y	Y	NA
CMC_FA_INC_FILE_DOWNLOAD	Y	Y	NA
CMC_FA_INC_SYSTEM_NEW	Y	Y	NA
CMC_FA_INC_SYSTEM_VIEW	Y	Y	NA
CMC_FA_INC_SYSTEM_AMEND	Y	Y	NA
CMC_FA_INC_SYSTEM_AUTHORIZE	Y	Y	NA
CMC_FA_INC_SYSTEM_CLOSE	Y	Y	NA
CMC_FA_INC_SYSTEM_REOPEN	Y	Y	NA
CMC_FA_INC_SYSTEM_DELETE	Y	Y	NA
CMC_FA_INC_SYSTEM_ACTION	Y	Y	NA
CMC_FA_INC_SYSTEM_VALIDATE	Y	Y	NA
CMC_FA_INC_SYSTEM_RELEASELOCK	Y	Y	NA
CMC_FA_INC_INTEGRATION_NEW	Y	Y	NA
CMC_FA_INC_INTEGRATION_VIEW	Y	Y	NA
CMC_FA_INC_INTEGRATION_AMEND	Y	Y	NA
CMC_FA_INC_INTEGRATION_AUTHORIZE	Y	Y	NA
CMC_FA_INC_INTEGRATION_CLOSE	Y	Y	NA
CMC_FA_INC_INTEGRATION_REOPEN	Y	Y	NA
CMC_FA_INC_INTEGRATION_DELETE	Y	Y	NA
CMC_FA_INC_INTEGRATION_ACTION	Y	Y	NA
CMC_FA_INC_INTEGRATION_VALIDATE	Y	Y	NA
CMC_FA_INC_INTEGRATION_RELEASELOCK	Y	Y	NA
CMC_FA_INC_FILE_INQUIRY_VIEW	Y	Y	NA
CMC_FA_INC_INQUIRY_RECORDS_DETAILS_VIEW	Y	Y	NA
CMC_FA_INC_FILE_STAGE_DETAILS	Y	Y	NA
CMC_FA_INC_RECORD_DETAILS	Y	Y	NA
CMC_FA_INC_VALIDATE_SYSTEM_MAINT	Y	Y	NA
CMC_FA_INC_SYSTEM_SWAGGER_EXTRACTION	Y	Y	NA
CMC_FA_INC_VALIDATE_INTEGRATION_MAINT	Y	Y	NA
CMC_FA_INC_INTEGRATION_FIELD_MAPPING	Y	Y	NA
CMC_FA_INC_INTERCHANGE_EXPORT	Y	Y	NA
CMC_FA_INC_INTERCHANGE_IMPORT	Y	Y	NA
CMC_FA_INC_FILE_CONFIG_VALUE_GET	Y	Y	NA
CFPM_FA_CHECKLIST_CREATE	Y	Y	NA
CFPM_FA_CHECKLIST_DELETE	Y	Y	NA

Table 1-3 (Cont.) Functional Activity Codes Mapped to the Roles

Functional Activity Codes	INTERCONN ECT_MAKER	INTERCONN ECT_CHECK ER	INTERCONN ECT_WORK FLOW_ROL E
CFPM_FA_CHECKLIST_FINAL_GET	Y	Y	NA
CFPM_FA_CHECKLIST_ID_GET	Y	Y	NA
CFPM_FA_CHECKLIST_SUBMIT	Y	Y	NA
CFPM_FA_CHECKLIST_UPDATE	Y	Y	NA
CFPM_FA_DATA_SEGMENT_GETBY_DATA_SEGCODE	Y	Y	NA
CFPM_FA_DATA_SEGMENT_GETBY_DOMAIN	Y	Y	NA
CFPM_FA_DATA_SEGMENT_GETBY_SUBDOMAIN	Y	Y	NA
CFPM_FA_DATA_SEGMENT_GETDSLBYDOM	Y	Y	NA
CFPM_FA_DATA_SEGMENT_VIEW	Y	Y	NA
CMC_FA_BUSINESSOVERRIDES_GET	Y	Y	NA
CMC_FA_BUSINESSOVERRIDES_NEW	Y	Y	NA
CMC_FA_CHECKLISTMAINTGET	Y	Y	NA
CMC_FA_CHECKLIST_CREATE	Y	Y	NA
CMC_FA_CHECKLIST_DELETE	Y	Y	NA
CMC_FA_CHECKLIST_GET_BY_ID	Y	Y	NA
CMC_FA_CHECKLIST_GET_FINAL	Y	Y	NA
CMC_FA_CHECKLIST_GET_SUBMIT	Y	Y	NA
CMC_FA_CHECKLIST_GET_UPDATE	Y	Y	NA
CMC_FA_CURRENCY_DEFN_AUTHORIZE	Y	Y	NA
CMC_FA_CURRENCY_DEFN_VIEW	Y	Y	NA
CMC_FA_CURRENCY_DEFN_VIEW_NEW	Y	Y	NA
CMC_FA_CURRENCY_UTILITY_AMT1TOAMT2	Y	Y	NA
CMC_FA_CURRENCY_UTILITY_GETRATE	Y	Y	NA
CMC_FA_CURRENCY_UTILITY_ROUNDAMT	Y	Y	NA
CMC_FA_EXT_CUSTOMER_AUTHORIZE	Y	Y	NA
CMC_FA_EXT_CUSTOMER_LOV	Y	Y	NA
CMC_FA_EXT_CUSTOMER_VIEW	Y	Y	NA
CMC_FA_EXT_CUSTOMER_CLOSE	Y	Y	NA
CMC_FA_EXT_CUSTOMER_REOPEN	Y	Y	NA
CMC_FA_EXT_BANK_PARAMETERS_AUTHORIZE	Y	Y	NA
CMC_FA_EXT_BANK_PARAMETERS_LOV	Y	Y	NA
CMC_FA_EXT_BANK_PARAMETERS_VIEW	Y	Y	NA
CMC_FA_EXT_BANK_PARAMETERS_VIEW_NEW	Y	Y	NA
CMC_FA_EXT_BRANCH_PARAMETERS_AUTHORIZE	Y	Y	NA
CMC_FA_EXT_BRANCH_PARAMETERS_LOV	Y	Y	NA
CMC_FA_EXT_BRANCH_PARAMETERS_VIEW	Y	Y	NA
CMC_FA_EXT_BRANCH_PARAMETERS_VIEW_NEW	Y	Y	NA
CMC_FA_GEN_SEQ	Y	Y	NA
CMC_FA_ORCHESTRATOR_INITIATE	Y	Y	NA
CMC_FA_ORCHESTRATOR_INITIATE_EXIST_TXN	Y	Y	NA

Table 1-3 (Cont.) Functional Activity Codes Mapped to the Roles

Functional Activity Codes	INTERCONN ECT_MAKER	INTERCONN ECT_CHECK ER	INTERCONN ECT_WORK FLOW_ROL E
CMC_FA_ORCHESTRATOR_SUBMIT	Y	Y	NA
CMC_FA_RESOURCE_CLASS_GETALL	Y	Y	NA
CMC_FA_RESOURCE_CLASS_VIEW	Y	Y	NA
CMC_FA_RESOURCE_CLASS_VIEWALL	Y	Y	NA
CMC_FA_SCREEN_CLASS_GETBY_DOMAIN	Y	Y	NA
CMC_FA_SCREEN_CLASS_GETBY_SCLASSCODE	Y	Y	NA
CMC_FA_SCREEN_CLASS_MAPP_GETBY_STAGECODE	Y	Y	NA
CMC_FA_SCREEN_CLASS_MAPP_VIEW	Y	Y	NA
CMC_FA_SCREEN_CLASS_MAPP_VIEWALL	Y	Y	NA
CMC_FA_SCREEN_CLASS_VIEW	Y	Y	NA
CMC_FA_SYSTEM_DATES_VIEW	Y	Y	NA
CMC_MENU_FA_CHECKLIST_LINK_MAINT	Y	Y	NA
CMC_MENU_FA_CHECKLIST_MAINT	Y	Y	NA
CMC_MENU_FA_DASHBOARD	Y	Y	NA
PLATO_FA_JOBTRIGGER_ABORT	Y	Y	NA
PLATO_FA_JOBTRIGGER_CREATE	Y	Y	NA
PLATO_FA_JOBTRIGGER_DELETE	Y	Y	NA
PLATO_FA_JOBTRIGGER_GET	Y	Y	NA
PLATO_FA_JOBTRIGGER_SCHEDULE	Y	Y	NA
PLATO_FA_JOB_CALLBACK	Y	Y	NA
PLATO_FA_JOB_LAUNCH	Y	Y	NA
PLATO_FA_TASK_CONFIGURE	Y	Y	NA
PLATO_FA_TASK_NEW	Y	Y	NA
PLATO_FA_TASK_STATUSVIEW	Y	Y	NA
PLATO_FA_TASK_TRIGGER	Y	Y	NA
PLATO_FA_TASK_VIEW	Y	Y	NA
SMS_FA_GET_ALL_FUNC_ACTIVITIES	Y	Y	NA
SMS_FA_GET_ALL_FUNC_ACTIVITIES_SUB	Y	Y	NA
SMS_FA_LOAN_DASHBOARD_PREFERENCE	Y	Y	NA
SMS_FA_LOAN_DASHBOARD_PREFERENCE_PUT	Y	Y	NA
SMS_FA_LOAN_DASHBOARD_VIEW	Y	Y	NA
SMS_FA_USER_AUDIT_TRAIL_GET	Y	Y	NA
SMS_FA_USER_CUST_ACCESS_GROUP	Y	Y	NA
SMS_FA_USER_GET_FILTERED_USERS	Y	Y	NA
SMS_FA_USER_GET_HIERARCHY	Y	Y	NA
SMS_FA_USER_GET_LOGIN_STATUS	Y	Y	NA
SMS_FA_USER_GET_PEER_REPORTEES	Y	Y	NA
SMS_FA_USER_GET_REPORTEES	Y	Y	NA
SMS_FA_USER_GET_USR_FUN_ACT	Y	Y	NA
SMS_FA_USER_LOGIN	Y	Y	NA

Table 1-3 (Cont.) Functional Activity Codes Mapped to the Roles

Functional Activity Codes	INTERCONN ECT_MAKER	INTERCONN ECT_CHECK ER	INTERCONN ECT_WORK FLOW_ROL E
SMS_FA_USER_MAINT_BATCH	Y	Y	NA
SMS_FA_USER_VIEW	Y	Y	NA
TFPM_FA_SVR_COMM	Y	Y	NA

1.5 Conductor Workflow Creation

This topic describes about creation of conductor workflow.

Using workflow DSLs from OSDC zip, kindly follow Section 1.2.4 of *Configuration & Deployment Guide* document to create the workflow in the system.

1.6 Batch Job Trigger Configuration

This topic describes about the configuration on batch job trigger.

Using **Configure Tasks** screen of **Task Management** menu, configured the cron for the provided default schedulers. Also, add below configuration with proper values in the task DSLs.

```
userId:::INCSYSTEM;branchCode:::<BRANCH_CODE>;
```

2

Annexure

- [Role Scripts](#)
This topic provides information on role scripts.

2.1 Role Scripts

This topic provides information on role scripts.

Kindly execute below scripts on SMS schema for creation of MAKER and CHECKER role. All scripts can be found under extracted OSDC zip.

- [Role Creation](#)
This topic provides information on creation of the roles.
- [Role Activity Mapping](#)
This topic provides information on mapping of the roles.

2.1.1 Role Creation

This topic provides information on creation of the roles.

```
INTERCONNECT_INITIAL_SETUP\INSTALL\INTERCONNECT_ROLE.sql
```

2.1.2 Role Activity Mapping

This topic provides information on mapping of the roles.

```
INTERCONNECT_INITIAL_SETUP\INSTALL\INTERCONNECT_ROLE_ACTIVITY_MAPPING.sql
```

Index

B

Batch Job Trigger Configuration, [9](#)

C

Conductor Workflow Creation, [9](#)

F

Functional Activity Codes Mapped to the Roles, [6](#)

Functional Activity Codes Required for Common
Core, [3](#)

Functional Activity Codes Required for Oracle
Financial Services Interconnect, [2](#)

M

Making Oracle Financial Services Interconnect
Ready to Use, [1](#)

R

Role, [1](#)

Role Activity Mapping, [1](#)

Role Creation, [1](#)

Role Scripts, [1](#)

U

User, [1](#)