Oracle® Revenue Management and Billing

Version 2.9.0.0.0

Spanish Language Pack Release Notes

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About this Document

This document describes how to install Oracle Revenue Management and Billing Spanish Language Pack. It also highlights the known issues in this language pack.

This document does not describe the functionality of Oracle Revenue Management and Billing. For more detailed information, you can refer to the following documents:

Document Name	Description
Oracle Revenue Management and Billing Version 2.9.0.0.0 Release Notes	Provides a brief description about the new features, enhancements, UI and database level changes, supported platforms, framework upgrade, supported upgrades, and technology upgrade made in this release. It also highlights the discontinued features, bug fixes, and known issues in this release.
Oracle Utilities Application Framework Business Process Guide	Explains how to get acquainted with the user interface. It explains the different types of pages or portals that you may come across in the application. It describes how to set the user preferences and how to create, manage, assign, and complete a To Do in the application. It also explains how to submit reports and view historic reports in the application.
Oracle Utilities Application Framework Administrative Guide	Lists and describes various features, options, and tools available in Oracle Utilities Application Framework (OUAF). It also explains how to implement the business requirements using these features, options, and tools in Oracle Revenue Management and Billing.
Oracle Revenue Management and Billing Business Process Guide	Lists and describes various features available in the system which can be used in both the financial services and insurance domains.
Oracle Revenue Management and Billing Administrative Guide	Lists and describes the various feature-specific options that the system administrator or the implementation team has to configure in order to use the system.
Oracle Revenue Management and Billing Banking User Guide	Lists and describes various banking features in Oracle Revenue Management and Billing. It also describes all screens related to these features and explains how to perform various tasks in the application.
Oracle Revenue Management and Billing Insurance User Guide	Lists and describes various insurance features in Oracle Revenue Management and Billing. It also describes all screens related to these features and explains how to perform various tasks in the application.

Document Name	Description
Oracle Revenue Management and Billing Installation Guide	Lists the application server prerequisites, supported platforms, and software and hardware requirements for installing the Oracle Revenue Management and Billing application. It explains how to install the Oracle Revenue Management and Billing application.
Oracle Revenue Management and Billing Quick Installation Guide	Provides high-level information on how to install the Oracle Revenue Management and Billing (ORMB) application and selected additional software.
Oracle Revenue Management and Billing Database Administrator's Guide	Provides information about the Oracle Database Server and Client required for installing the Oracle Revenue Management and Billing database. It explains how to install database with and without demo data. It provides database configuration guidelines including recommended settings for the Oracle Exadata Database machine.
Oracle Revenue Management and Billing Server Administration Guide	Explains the Oracle Revenue Management and Billing (ORMB) architecture and technical know-how required for configuring and using the ORMB application. It explains how to configure and deploy web and business application servers. In addition, it explains how to monitor client machines, web and/or business application servers, and database connections.
Oracle Revenue Management and Billing Security Guide	Lists the security features available in the Oracle Revenue Management and Billing application. It explains how to configure security for the Oracle Revenue Management and Billing application using the default security features.
ORMB - Transaction Feed Management - Batch Execution Guide	Describes the sequence in which the batches must be executed while performing various tasks in the Transaction Feed Management module.
Oracle Revenue Management and Billing Batch Guide	Lists and describes various ORMB batches.
Oracle Revenue Management and Billing Upgrade Guide	Explains how to upgrade the Oracle Revenue Management and Billing framework, application, and its database.
Oracle Revenue Management and Billing Upgrade Path Guide	Explains the path and prerequisites for upgrading Oracle Revenue Management and Billing from one version to another.
Oracle Revenue Management and Billing Pricing Services	Lists and describes the inbound web services related to the Pricing module. It also explains the prerequisites, input parameters, and output parameters of these inbound web services.

Document Name	Description
5 5	Provides an overview of the Information Lifecycle Management (ILM) feature. It describes how to implement ILM for the Transaction Feed Management (TFM) and Billing modules.

Change Log

Revision	Last Update	Updated Section	Comments
1.1	24-Sep-2020	Installing ORMB Spanish Language Pack	Updated Information
1.2	30-Apr-2021	Prerequisites	Updated Information
		Installing ORMB Spanish Language Pack	Updated Information
1.3	19-Jan-2022	-	Added Bookmarks in PDF

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Prerequisites

The following are the prerequisites for applying Oracle Revenue Management and Billing Spanish Language Pack:

• Create the Oracle Revenue Management and Billing V2.9.0.0.0 database with the AL32UTF8 character set

Note:

For more information on how to create the Oracle Revenue Management and Billing V2.9.0.0.0 database, see the **Initial Install, or Installing Version 2.9.0.0.0 for the First Time** section in *Oracle Revenue Management and Billing Database Administrator's Guide*.

You must not apply this language pack on any other Oracle Revenue Management and Billing release database other than V2.9.0.0.0.

• Install the Oracle Revenue Management and Billing V2.9.0.0.0 application on any of the supported platform

Note: For more information on how to install Oracle Revenue Management and Billing V2.9.0.0.0 on the application server, see *Oracle Revenue Management and Billing Installation Guide*.

• Login to Oracle Revenue Management and Billing V2.9.0.0.0 and execute the **F1-LANG** batch using the following parameters:

Parameter Name	Parameter Value
Source Language	ENG
Target Language	SPA
Action	ADD

On successful completion of this batch, a duplicate entry is created for each record in the **_L** tables. This duplicate entry is created in the source language with the language code set to **SPA**.

Note: Before executing this batch, ensure that you have defined **ENG** (English) and **SPA** (Spanish) languages in the application using the **Language** screen. While defining a target language, ensure that the **Language Enable** option is selected for the target language.

Installing ORMB Spanish Language Pack

Oracle Revenue Management and Billing can be viewed in the following languages:

- English (ENG)
- French (FRA)
- Brazilian Portuguese (PTB)
- World Wide Spanish (SPA)

Separate language pack is available for each non-ENG supported language. You can download the **ORMB V2.9.0.0.0 SPANISH LANGUAGE PACK** patch (Patch Number: 31427785) from <u>My Oracle Support.</u>

Note:

The downloaded file is in the ZIP format.

The **ORMB V2.9.0.00 SPANISH LANGUAGE PACK** patch is common for all supported platforms (i.e. AIX, Linux, Windows and Solaris).

To apply the language pack on the database:

- 1. Create a temporary folder named **TEMPDIR** on your local machine.
- 2. Copy the downloaded language pack to the TEMPDIR folder from where you want to install the language pack.

Note: You must install the package from a machine where you have Oracle SQL*Net configured to connect to the database server.

3. Unzip the downloaded file in the TEMPDIR folder. The contents include a folder named 31427785. It contains two sub-folders named Init and jarfiles and two files named README.txt and RMB Spanish Language Pack Release Notes 29000.pdf.

Warning! Do no edit any files in the package.

4. Set the JAVA_HOME variable using the following command:

Windows:

SET JAVA_HOME=<JAVA_HOME_PATH>

AIX, Linux:

export JAVA_HOME=<JAVA_HOME_PATH>

Note: The <JAVA HOME PATH> is the location where Java Development Kit Version 8.0 is installed.

5. Set the CLASSPATH variable using the following command:

Windows: SET CLASSPATH=TEMPDIR\31427785\jarfiles* AIX, Linux: export CLASSPATH TEMPDIR/31427785/jarfiles* 6. Change to the Init folder using the following command:

Windows:

cd TEMPDIR\31427785\Init

AIX, Linux:

cd TEMPDIR/31427785/Init

7. Execute the OraSDUpg utility using the following command:

Windows:

```
``%JAVA_HOME%"\bin\java -Xmx1500M -cp %CLASSPATH%
com.oracle.ouaf.oem.install.OraSDUpg -d
<SCHEMA_NAME>,<SCHEMA_PASSWORD>,jdbc:oracle:thin:@<DB_SERVER_NAME
>:<DB_PORT>/<DB_NAME> -p Init.Inp -i Init -b true -u true
```

AIX, Linux:

```
java com.oracle.ouaf.oem.install.OraSDUpg -d
<SCHEMA_NAME>,<SCHEMA_PASSWORD>,jdbc:oracle:thin:@<DB_SERVER_NAME
>:<DB_PORT>/<DB_NAME> -p Init.Inp -i Init -b true -u true
```

The OraSDUpg utility uploads the data from the package to the database. It updates the duplicate entries where the language code is set to **SPA** in the database. It also generates a log file. If any error occurs while applying the language pack on the database, the same is reported in the log file. Once you resolve the problem, you must execute the OraSDUpg utility again. If the problem cannot be resolved, report the problem to the Oracle representative and share the log file.

Points to Note:

- Metadata which is not shipped with the product is not translated.
- If the translated string exceeds the field length, the string is truncated and accordingly displayed in the screen.

Known Issues

The following are the known issues in Oracle Revenue Management and Billing Version 2.9.0.0.0 Spanish Language Pack:

Issue	'DESCR4000','DESCRLONG' FIELDS ARE NOT TRANSLATED
Description	The fields with 4000 character limit have not been translated. These are basically detailed descriptions.
Workaround	None

Issue	Override Descriptions Not Visible in Search Results for Product
Description	If you specify the override description for the product type and product category lookup values, the override description does not appear in the Search Results section of the Search Product zone.
Workaround	None

Technical Support

For any technical support, consult with Oracle Support, Oracle Partner, or Oracle Consulting that may be supporting your implementation and upgrade process.