

Oracle® Banking Platform

Release Notes

Release 2.3.1.0.0

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Oracle Banking Platform Release Notes, Release 2.3.1.0.0

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Preface

The release notes contain the details of the new components that are part of the release and include important known issues as of version 2.3.1.0.0.

Oracle recommends that you review the contents of the release notes before installing or working with the product.

This preface contains the following topics:

- [Audience](#)
- [Documentation Accessibility](#)
- [Related Documents](#)
- [Conventions](#)

Audience

This release note is intended for the users of Oracle Banking Platform.

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>.

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Related Documents

For more information, see the following documentation:

- For installation and configuration information, see the Oracle Banking Installation Guide - Silent Installation
- For a comprehensive overview of security for Oracle Banking, see the Oracle Banking Security Guide
- For features, functionality, and options available for Oracle Banking and the licenses required to use them, see the Oracle Banking Licensing Guide

- For information related to setting up a bank or a branch, and other operational and administrative functions, see the Oracle Banking Administrator’s Guide
- For information related to customization and extension of Oracle Banking, see the Oracle Banking Extensibility Guide
- For information on the functionality and features of the Oracle Banking product licenses, see the respective Oracle Banking Functional Overview documents
- For information on the technical aspects, setups and configurations of Oracle Banking Platform Collections, see the respective Oracle Banking Platform Collections technical documents

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.

The following acronyms are used in this document:

Acronym	Meaning
OBP	Oracle Banking Platform
OCH	Oracle Customer Hub

What's New

This chapter provides the details of the new features and enhancements in Oracle Banking Platform (OBP) Release 2.3.1.0.0.

1.1 Integration with Oracle Customer Hub (OCH)

This patch release includes fixes for certain issues related to the integration of Oracle Banking Platform (release 2.3.1.0.0) with Oracle Customer Hub (version: Siebel Innovation Pack 2015 Patchset 9).

System Requirements and Specifications

This chapter lists the Oracle Banking Platform Release 2.3.1.0.0 system requirements and specifications.

2.1 Technology Stack Components

Oracle Banking Platform installation and configuration will not complete successfully unless users meet the following hardware and software pre-requisite requirements before installation:

Database

- Oracle Database Server Enterprise Edition - 11.2.0.3.0 and 12.1.0.2.0

Operating System

- Oracle Enterprise Linux Server 6.4 (linux x86 64bit)
 - Red Hat Enterprise Linux Server release 6.4 (Santiago)
 - Kernel 2.6.39-400.21.1.el6uek.x86_64
- Oracle VM server release 2.2.3 (Optional)

Runtime Software

- Oracle JRockit-jdk1.6.0_51
- Oracle JDK: jdk-6u29-linux-x64.bin
- COBOL Microfocus Server Express 5.1 WP8 (sx51_ws8_redhat_x86_64_server.tar)

Enterprise Application Server

- Oracle WebLogic Server (10.3.6.0) with Oracle JRockit -jdk1.6.0_51

Integration and Process Management

- Oracle Service Oriented Architecture (SOA) Suite - 11.1.1.7.0
- Oracle WebServices Manager - 11.1.1.7.0
- Oracle Data Integrator (ODI) - 11.1.1.7.0

Systems Management

- Oracle Enterprise Manager - 12c

Identity Management

- Oracle OPSS Client - 11.1.1.7.0
- Oracle Entitlement Server (OES) - 11.1.2.2.0
- Oracle Adaptive Access Manager (OAAM) - 11.1.2.2.0 and 11.1.2.3.0
- Oracle Internet Directory (OID) - 11.1.1.7.0 and 11.1.1.9.0
- Oracle Identity Manager (OIM) - 11.1.2.2.0 and 11.1.2.3.0
- Oracle Access Manager (OAM) - 11.1.2.2.0 and 11.1.2.3.0

Content Management

- Oracle WebCenter Content: Imaging - 11.1.1.7.0

Business Intelligence

- Oracle Business Intelligence Publisher - 11.1.1.7.0

Installation Tools

- Oracle Repository Creation Utility (RCU) (Compatible with SOA) - 11.1.1.7.0 (or as applicable)
- Oracle JDK: jdk-7u65-linux-x64.bin
- Oracle Universal Installer - 11.1.1.5.0

2.1.1 Out-of-the-Box Applications Integrations

Integrations with Oracle Financial Service Analytical Applications (OFSAA)

- Oracle Financial Services Data Foundation (FSDF) - 7.4.2
- Oracle Financial Services Loan Loss Forecasting and Provisioning (LLFP) - 1.5
- Oracle Financial Services Funds Transfer Pricing (FTP) - 6.1.0.3

Integrations with Siebel Industry Applications

- Oracle Customer Hub (OCH) - 8.1.1.15 Patchset 9
- Oracle Service Bus (OSB) - 12.2.1.2.0
- AIA Foundation Pack - 11.1.1.7.0

Oracle Documaker

- Oracle Documaker - 12.2 on FMW 11.1.1.6.0

For more information on the Oracle Banking Platform requirements from an environment perspective including minimum hardware requirements with Operating System (OS) and the middleware software products which the Oracle Banking Platform solution depends and runs on (example Database or WebLogic) or interfaces with (for example, OID or IPM), see the Oracle Banking Platform Installation Guide - Silent Installation.

Known Limitations

This chapter covers the known limitations in Oracle Banking Platform Release 2.3.1.0.0.

3.1 Oracle Banking Platform Limitations

This section describes the limitations associated with Oracle Banking Platform.

Table 3–1 *Limitations in Oracle Banking Platform Release 2.3.1.0.0*

Sr. No.	Problem Statement
1	The risk indicators in OBP will not be synced with OCH. Hence, there is no option to pass or pick the risk indicator details to or from OCH.
2	The roles assigned to each party in OBP cannot be synced with OCH. Hence, all the parties will be passed as customers to OCH.
3	The communication address in OBP is set as the primary address in OCH.
4	OCH does not support address for accounts. Hence, the account-address linkage will not be synced to OCH.
5	In OBP one account can be owned by two organizations. But OCH does not allow more than one organization to be the owner of an account. Hence, such accounts which have more than one organization as account holder cannot be synced to OCH.
6	OBP has due diligence status, status of identity verification under due diligence and status of electronic and manual verification mode for each identity verification check. But OCH stores the value of each identity verification type and due diligence type only. Hence, the status of each mode (electronic or manual) is not synced with OCH.
7	OBP supports various account statuses such as Regular, Closed, Blocked, Dormant, and so on. But OCH supports only Regular and Closed. Hence, all the accounts which are not in Closed status will be passed to OCH as Regular.
8	OBP supports update of contact details. But in OCH each update is stored as a new record and hence will be shown as a new value rather than an update.
9	If OCH row ID is not provided with the due diligence update, then due diligence status will be marked as a new status and not be an updated one.

