

Oracle® Banking Corporate Lending Release Notes



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Oracle Banking Corporate Lending Release Notes, Release 14.8.1.0.0

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Preface

This topic contains the following sub-topics:

- [Purpose](#)
- [Acronyms and Abbreviations](#)
- [Audience](#)
- [Background](#)
- [Critical Patches](#)
- [Conventions](#)
- [Diversity and Inclusion](#)
- [Documentation Accessibility](#)
- [Related Resources](#)

Purpose

The purpose of this Release Note is to highlight the enhancements and the new fixes released after last patch released in Oracle Banking Corporate Lending 14.8.1.0.0

Acronyms and Abbreviations

The list of the acronyms and abbreviations that are used in this guide are as follows:

Table 1 Acronyms and Abbreviations

Abbreviation	Description
CASA	Current and Savings Account
CDI	Certificate of Deposit Interest
CUSIP	Committee on Uniform Securities Identification Procedures
ELCM	Enterprise Limits and Collateral Management
EOD	End Of Day
FCUBS	FLEXCUBE Universal Banking System
FCY	Foreign Currency
IOF	Financial Operations Tax
LC	Letter of Credit
LB/LS	Loan Syndication
LIBOR	London Inter-bank Offered Rate
LMA	Loan Market Association
LOR	Lender of Records
OBCL	Oracle Banking Corporate Lending

Table 1 (Cont.) Acronyms and Abbreviations

Abbreviation	Description
OBDX	Oracle Banking Digital Experience
OBPM	Oracle Banking Payments
OL	Oracle Lending
RFR	Risk Free Rates
SGEN	Settlement Message Generation
SLT	Secondary Loans Trading
SME	Small & Medium Sized Enterprises
SOFR	Secured Overnight Financing Rate
STP	Straight Through Processing

For module code and description details, refer **Annexure** section.

Audience

This document is intended for the following audience:

- Customers
- Partners

Background

Oracle Financial Services Software Limited has developed Oracle Banking Corporate Lending product to service a big corporate customer, for a huge value transaction in the form of loan. Oracle Banking Corporate Lending suite enables large value corporate loans and syndicated loans. It enables banks to play multitude of roles in syndication. Trading platform enables trading of syndicated loans and keeps track of position and balances of different portfolios of bank.

Bilateral Loans

Empowers financial institutions of varied sizes to offer and manage complex commercial loan products catering to large corporate and SMEs. Product manufacturing enables the bank to create innovative products, cuts down time to market and respond to competition efficiently and effectively. Rule driven delinquency handling provides better control over stressed loan assets enabling timely action.

Syndicated Loans

Empowers large multinational banks and Financial Institutions to structure complex syndicated loans under three tier architecture. Robust multi-currency, multi borrower, multi region participation support makes it easier for arrangers to structure ultra-flexible deals seamlessly. High volume processing is supported to cater to deals with thousands of participants.

Secondary Loans Trading

SLT Module tracks the trading of syndicated loans in the secondary market. It allows the booking and settlement of trades under Lead and Participated facilities. It supports Par and distressed loan trading. It also supports the Assignment and Participation (Silent) type of trades.

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](#).

Conventions

The following text conventions are used in this document:

Table 2 Conventions and Meaning

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.

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.

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 customer access to and use of Oracle support services will be pursuant to the terms and conditions specified in their Oracle order for the applicable services.

Related Resources

For more information on any related features, you can refer to the following documents:

- *Oracle Banking Corporate Lending User Manuals*
- *Oracle Banking Corporate Lending License Guides*

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Release Notes

This topic contains following sub-topics.

- [Release Highlights](#)
- [Release Enhancements](#)
- [Deprecated Features](#)

This topic provides the information on the features deprecated from the product in this release.

1.1 Release Highlights

The scope of the current release Oracle Banking Corporate Lending 14.8.1.0.0 comprises of the following functional enhancements.

- Common Core Merger impact for OBCL
- Structured/Hybrid Address Regulatory Changes
- ELCM OBMA migration impact on OBCL-ELCM Integration

1.2 Release Enhancements

Following are the release enhancements of the OBCL 14.8.1.0.0 Innovation release.

- **Common Core Merger Impact for OBCL**
 - Oracle Banking Microservice Architecture (OBMA) and Oracle Development Tool (ODT) Core Merger.
 - * The OBMA Core and ODT Core have been unified into a single common core system to be shared by both OBMA and ODT products.
 - * Functions that existed in both cores have been removed from the ODT common core if they were already available in the OBMA common core.
 - * The OBMA common core screens will now be used to maintain all common core data.
 - * The ODT common core will reference OBMA common core data through Oracle database views.
 - * Replication of the following entities from Oracle FLEXCUBE Corporate Lending to the ODT common core has been discontinued:
 - * External Customer
 - * External Customer Account
 - * External Chart of Accounts
 - * External Consumer Loan Account
 - * External Transaction Code

- Installer process has been extended to build Integrated WAR file instead of the previous EAR format for Web services. With this update, Common Core Web Services and ROFC Web Services are built independently, each generating its own dedicated WAR file.
- **Structured/Hybrid Address Regulatory Changes**
Enhanced to capture structured address in the Settlement Instruction Maintenance layer. This gets defaulted and editable at contract level, as existing. These structured address details of various parties are passed on to OBPM to trigger an outbound MX payment message.

When Settlement Instructions are not maintained for a customer, then the structured address maintained in common core would be defaulted at the contract level.

Hybrid address messages as recommended by SWIFT 25 rule book is also supported.
- **ELCM OBMA migration impact on OBCL-ELCM Integration**
OBCL now initiates requests to OBRH, which adds security tokens, transforms the requests as needed, and forwards them to ELCM for processing. After the systems respond, OBRH processes these responses and returns them to OBCL. This update streamlines and secures the integration workflow between OBCL and ELCM.
- [Technical Changes](#)
This topic provides the information about the technical changes added in this release.

1.2.1 Technical Changes

This topic provides the information about the technical changes added in this release.

NA

1.3 Deprecated Features

This topic provides the information on the features deprecated from the product in this release.

NA

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Components of the Software

Documents Accompanying the Software

The various documents accompanying the software are as follows:

- Release Notes
- Installer Kit
- User Guides and Installation Guides

Software Components

Software Components of Oracle Banking Corporate Lending that are part of this release are as follows:

- Host
 - UI Components (JS, XML)
 - Stored Procedures (Packages, Functions, Procedures, Triggers, Views)
 - Reporting Components(Data models (xdm), Reports (xdo and rtf))
 - Process Framework components (BPEL)
- New UI Application Server
 - Java Sources
 - Configuration files used for deployment
- Interface
 - ASCII interface sources
 - Stored Procedures (Packages, Functions, Procedures, Triggers, Views)
- Gateway
- Java application layer
 - Java sources
 - Configuration files used for deployment
- Messaging layer
 - Stored Procedures (Packages, Functions, Procedures, Triggers, Views)
- Installation utilities
- Front end based installation for host
- Front end based installation for Gateway backend
- Installation documents for
 - Installer documents
 - Gateway
- SMS Related Components

- Reports
 - Stored Procedures (Packages, Functions, Procedures, Views)
 - Repositories and pre-defined Reports
- Online Help Files

Annexure

This topic contains following sub-topics:

- [Annexure: Environment Details](#)
- [Annexure: Third Party Software Details](#)

A

Annexure: Environment Details

Tech Stack – Oracle

Table A-1 Tech Stack – Oracle

Component	Deployment option	Machine	Operating System	Software	Version Number
Oracle Banking Corporate Lending	UI-Host and Centralized	Application Server	Oracle Linux Server 8.7 (x86 64 Bit)	Oracle Weblogic Server	14.1.2.0.0
				Java HotSpot(TM) JDK (with WebLogic Application Server)	Oracle JDK 17.0.12
				Open Symphony Quartz	2.4.0
				Oracle Coherence	14.1.2.0.0
				Conductor	3.15.0
		Database Server	Oracle Linux Server 8.7 (x86 64 Bit)	Oracle RDBMS Enterprise Edition	Oracle Database 19c Enterprise Edition Release 19.26.0.0.0
		Message Broker	Oracle Linux Server 8.7 (x86 64 Bit)	Apache Kafka	2.13-3.8.0
		UI	Oracle Linux Server 8.7 (x86 64 Bit)	Oracle JET	v17.0.4

Table A-1 (Cont.) Tech Stack – Oracle

Component	Deployment option	Machine	Operating System	Software	Version Number
Oracle Banking Corporate Lending Integration Gateway	<ul style="list-style-type: none"> Web services (incoming) HTTP Servlet (incoming) EJB (incoming) MDB (incoming) Notifications (outgoing) 	Integration Server	Oracle Linux Server 8.7 (x86 64 Bit)	Oracle WebLogic Server	14.1.2.0.0
Oracle Banking Corporate Lending REST Services	Web services	Integration Server	Oracle Linux Server 8.7 (x86 64 Bit)	JDK	Oracle JDK 17.0.12
				Oracle WebLogic Server	14.1.2.0.0
				Oracle Toplink	14.1.2.0.0
Oracle Banking Corporate Lending Oracle Digital Assistant Integration	Centralized	Application Server	Oracle Linux Server 8.7 (x86 64 Bit)	oda-native-client-sdk-js	20.3.1

① **Note**

- *Browser support is no longer based on Operating Systems but strictly tied to the browser themselves, no matter on which Operating Systems they are installed. Current release is certified on client workstations with Windows 7, 8, 10 and Mac OS X.
- # **Client Machine**: For detailed information on Browser Support, please refer to Oracle Software Web Browser Support Policy at <https://www.oracle.com/middleware/technologies/browser-policy.html>.
- Oracle Applications are developed and tested on Oracle Linux, which is optimized for performance, stability and security.

B

Annexure: Third Party Software Details

For more information about the third-party software details, refer to the Oracle Banking Corporate Lending *License Guide* for this release.