

Oracle® Banking Credit Facilities Process Management Release Notes



Release 14.8.1.0.0
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1.1 Purpose

This guide is designed to help the user to quickly get acquainted with the Customer Standard Instructions maintenance process.

1.2 Audience

This guide is intended for the central administrator of the Bank who controls the system and application parameters and ensures smooth functionality and flexibility of the banking application.

1.3 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.

1.4 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 ensure effective security, as strongly recommended by [Oracle Software Security Assurance](#).

1.5 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.

1.6 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.

1.7 Related Resources

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

- End user license agreement.
- Oracle Banking Enterprise Limits and Collateral Management User Manuals.

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Release Highlights

This section lists the highlights of release enhancements.

The following enhancements are released as part of 14.8.1.0.0 version.

1. Spreading and Sensitivity analysis.
2. Additional fields.

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Release Enhancements

This topic describes on the release enhancements.

The following are enhancements developed in this release:

- [Functional Features](#)
This section explains functional features that are enhanced or added in this release.
- [Non- Functional Features](#)
This topic explains the non-functional changes of this release.
- [Integration](#)
This topic explains the integration changes of this release.
- [Depreacted](#)
This topic explains the deprecated features of this release.

3.1 Functional Features

This section explains functional features that are enhanced or added in this release.

The following are enhancements developed in this release:

1. Spreading and Sensitivity analysis:

- The newly introduced Spreading and Sensitivity Analysis feature allows credit teams to deconstruct intricate financial statements into their individual components, such as specific ratios, thereby offering improved transparency and insight.
- Through integrated sensitivity analysis, users have the ability to modify any single financial ratio to immediately observe the cascading impact on the borrower's overall financial condition and associated ratios.
- This capability enhances the efficiency of risk assessment and facilitates more informed decision-making by enabling teams to simulate different scenarios and comprehend the interrelationship of essential financial metrics.

2. Additional Fields:

- Users can now customize facility and collateral screens by selecting and configuring up to 20 additional fields of each type: string, number, date, and Boolean—with tailored settings and validations.
- A specialized maintenance interface enables users to establish, oversee, and retain these custom fields within CFPM, guaranteeing that data is recorded precisely as required for business operations.
- In the course of facility or collateral transactions, users have the option to make use of these supplementary fields, which automatically implement the validations and requirements established in the maintenance, thereby improving data accuracy and flexibility.

3.2 Non- Functional Features

This topic explains the non-functional changes of this release.

There are no non-functional features for this release.

3.3 Integration

This topic explains the integration changes of this release.

There are no integration features for this release.

3.4 Depreacted

This topic explains the deprecated features of this release.

The following sub topics are:

- [Depreacted Features](#)
This topic explains the deprecated features of this release.
- [Depreacted Services](#)
This topic explains the deprecated services of this release.

3.4.1 Depreacted Features

This topic explains the deprecated features of this release.

There are no deprecated features for this release.

3.4.2 Depreacted Services

This topic explains the deprecated services of this release.

The following services are deprecated since these were consolidated under collateral-services

- documentsafekeeping-services
- externalcheck-services
- fieldinvestigation-services
- legal-services
- registration-services
- risk-services
- valuation-services

For more information, refer to **Migration of Deprecated Service Data to Collateral Services using FDT** section in Installation Guide.

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Components of the Software

This topic provides the information on the components of the software.

- [Documents Accompanying the Software](#)
This topic lists the documents that accompany the software.
- [Software Components](#)
This topic lists the software components which are applicable in this release.

4.1 Documents Accompanying the Software

This topic lists the documents that accompany the software.

The various documents accompanying the software are as follows:

- Product Release Note
- User and Installation manuals

4.2 Software Components

This topic lists the software components which are applicable in this release.

Software Components

Software Components of Oracle Banking Credit Facilities Process Management 14.8.1.0.0 that form part of this release are as follows:

- Service and API Components
 - Java Sources
 - UI Components (OJET)
 - Tables, Sequences, Statis Data
 - FOP Report Templates
 - Configuration files used for deployment
 - Conductor based process flows

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Environment Details

This topic lists the technical compatibility details of this release.

Table 5-1 Tech Stack – Oracle Banking Credit Facilities Process Management

Component	Operating System	Software	Version Number
Oracle Banking Credit Facilities Process Management	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Oracle WebLogic Server	14.1.2.0.0
		Java HotSpot (TM) JDK (with WebLogic Application Server)	JDK 17.0.12
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Oracle RDBMS Enterprise Edition	Oracle Database 19c Enterprise Edition Release 19.26.0.0.0
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Kafka	2.13 - 3.91
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Mozilla Firefox	Mozilla Firefox Release (132+)
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Apple Safari	Apple Safari(17+)
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Google Chrome	Google Chrome Release (Version 131+)
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Microsoft Edge	Microsoft Edge(131+)
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Gradle	8.10.2
	Oracle Enterprise Linux Server 8.7 (x86 64 Bit)	Conductor	3.15.0

Note

Oracle Applications are developed and tested on Oracle Linux, which is optimized for performance, stability, and security.

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 10 and Mac OS.

Note

For detailed information on Browser Support, please refer to the Oracle Software Web Browser Support Policy at : <https://www.oracle.com/middleware/technologies/browser-policy.html>

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Third-Party Software

This topic describes about the license information for third-party software.

For information on the third-party software, refer the **Oracle Banking Credit Facilities Process Management License Guide** of this release.

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