

Oracle® Banking Retail Lending Servicing Installation Index



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Purpose

This guide helps you to familiarize yourself with the Oracle Banking Retail Lending Servicing application. It gives an overview of the module and explains all the maintenances required for its smooth functioning. It also takes you through the different types of transactions that can be handled through this module.

Audience

This guide is intended for the WebLogic admin or ops-web team who are responsible for installing the banking products of Oracle Financial Services Software Limited. For more information on the audience, refer to the table below:

Table User Roles - Description

Role	Description
Implementation Team	Implementation of Oracle Banking Branch
Presales Team	Install Oracle Banking Branch for demo purpose
Bank Personnel	Who installs Oracle Banking Branch

The users of this guide are expected to have a basic understanding of the following application servers:

- Oracle Weblogic
- IBM Websphere
- Oracle Database

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.

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 [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 [Oracle Software Security Assurance](#).

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 user supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that user enter.

Acronyms and Abbreviations

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

Table Installation Index

Abbreviation	Description
LDAP	Lightweight Directory Access Protocol
SSL	Secure Sockets Layer

Screenshot Disclaimer

Not Applicable

Basic Actions

Not Applicable

Symbols and Icons

Not Applicable

Related Resources

The related documents are as follows:

- Oracle Banking Retail Lending Servicing Pre-Installation Guide
- *Configuration and Deployment Guide*
- *Oracle Banking Microservices Platform Foundation Installation Guide*
- *Security Management System Services Installation Guide*
- *Common Core Services Installation Guide*
- *Party Services Installation Guide*
- Oracle Banking Retail Lending Servicing Installation Guide
- Oracle Banking Retail Lending Servicing Initial Setup Guide
- *SSL Configurations Setup Guide*

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Primitive Tables

Plmnid

Table 1-1 Plmnid

Attribute	Description	Data type
mcc	Mobile Country Code	String
mnc	Mobile Network Code	String

Snssai

Table 1-2 Snssai

Attribute	Description	Data type
sst	Slice or Service Type	Integer
sd	Slice Differentiator	String

PlmnInfo

Table 1-3 PlmnInfo- Parameters

Parameter	Description	Details
configuredNssai	This is a mandatory parameter. The configuredNssai parameter contains the list of all S-NSSAIs configured at the PLMN level, but this alone does not ensure authorization. - To consider an S-NSSAI as part of the TAI-S-NSSAI mapping, it must be explicitly mapped to a TAI. - If an S-NSSAI is supported but not configured at the PLMN level, it will not be considered for selection. Autoconfiguration Scenarios: Autoconfiguration ON: The AMF dynamically learns the TAI-S-NSSAI mapping. Autoconfiguration OFF: The operator must manually configure the supported NSSAI per TAI to establish this mapping.	Data Type: array<SnssaiInfo> See
barredSnssaiList	This is an optional parameter. Slices Configured as Restricted for PLMN S-NSSAIs restricted for the PLMN: When present, these S-NSSAIs will be restricted within the PLMN. Any S-NSSAI included in this list must not be present in the allowed S-NSSAI list for any TAI in the PLMN. To add an already existing barred slice at the TAI level to the barredSnssaiList, it must first be removed from BarredSlicesMapping.	Data Type: array<SnssaiInfo> See

Table 1-3 (Cont.) PlmnInfo- Parameters

Parameter	Description	Details
nsiInformationList	This is a mandatory parameter. Default fallback network slice instance information for the PLMN. This applies to all TAI-SNSSAI combinations within the PLMN, unless specifically overridden in allowedSnssai. If nsiInformation is not configured, or in the case of autoconfiguration, this serves as the default fallback.	Data Type: array(NsiInformationInfo)

SnssaiInfo**Table 1-4 SnssaiInfo - Parameters**

Parameter	Description	Details
sst	This is a mandatory parameter.	Data Type: Integer
sd	This is an optional parameter.	Data Type: string
accessType	This is a mandatory parameter.	Data Type: enum("3GPP", "NON_3GPP", "BOTH")
nsiInformationInfo	This is an optional parameter. For more information see, .	Data Type: array(NsiInformationInfo)

NsiInformationInfo**Table 1-5 NsiInformationInfo - Parameters**

Parameter	Description	Details
nsiProfileId	This is a mandatory parameter. SlicelId of NSI profile	Data Type: string
salience	This is an optional parameter. An input value must be more than 1.	Data Type: Integer

PlmnTacList**Table 1-6 PlmnTacList - Parameters**

Parameter	Description	Details
plmnId	This is a mandatory parameter. The PLMN ID uniquely identifies the PLMN and should be formatted as MCC-MNC. It must be cross-checked with the PLMN-level information corresponding to the plmnId. If the PLMN information is not present, respond with a 400 Bad Request.	Data Type: string
tacList	This is a mandatory parameter. List of TACs in PLMN "plmnId"	Data Type: List<Tac>