GATEWAY Property File Creation
Oracle Banking Trade Finance
Release 14.5.4.0.0
Part No. F53381-01

[February] [2022]

ORACLE
FINANCIAL SERVICES

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1. Creating Property File for Gateway Applications

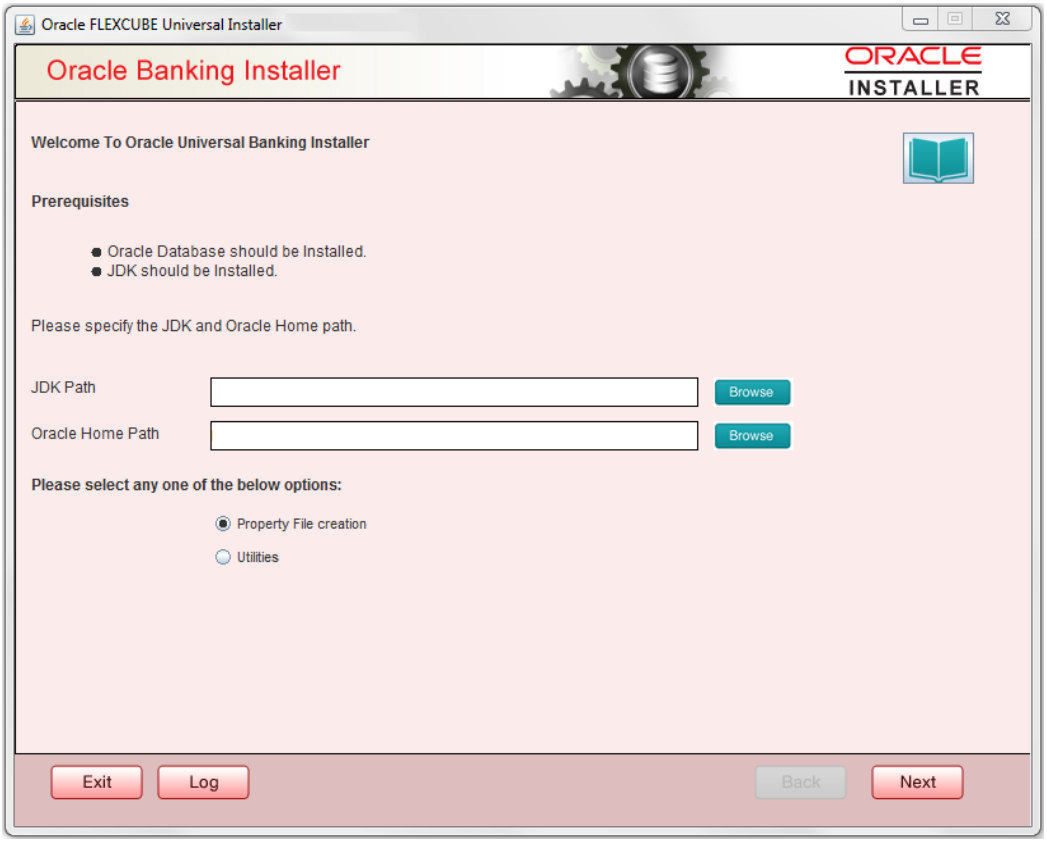
1.1 Introduction

This chapter explains the steps to create the property file for the gateway components viz. Enterprise Java Bean (EJB), Message Driven Beans (MDB), Web Services and Servlet.

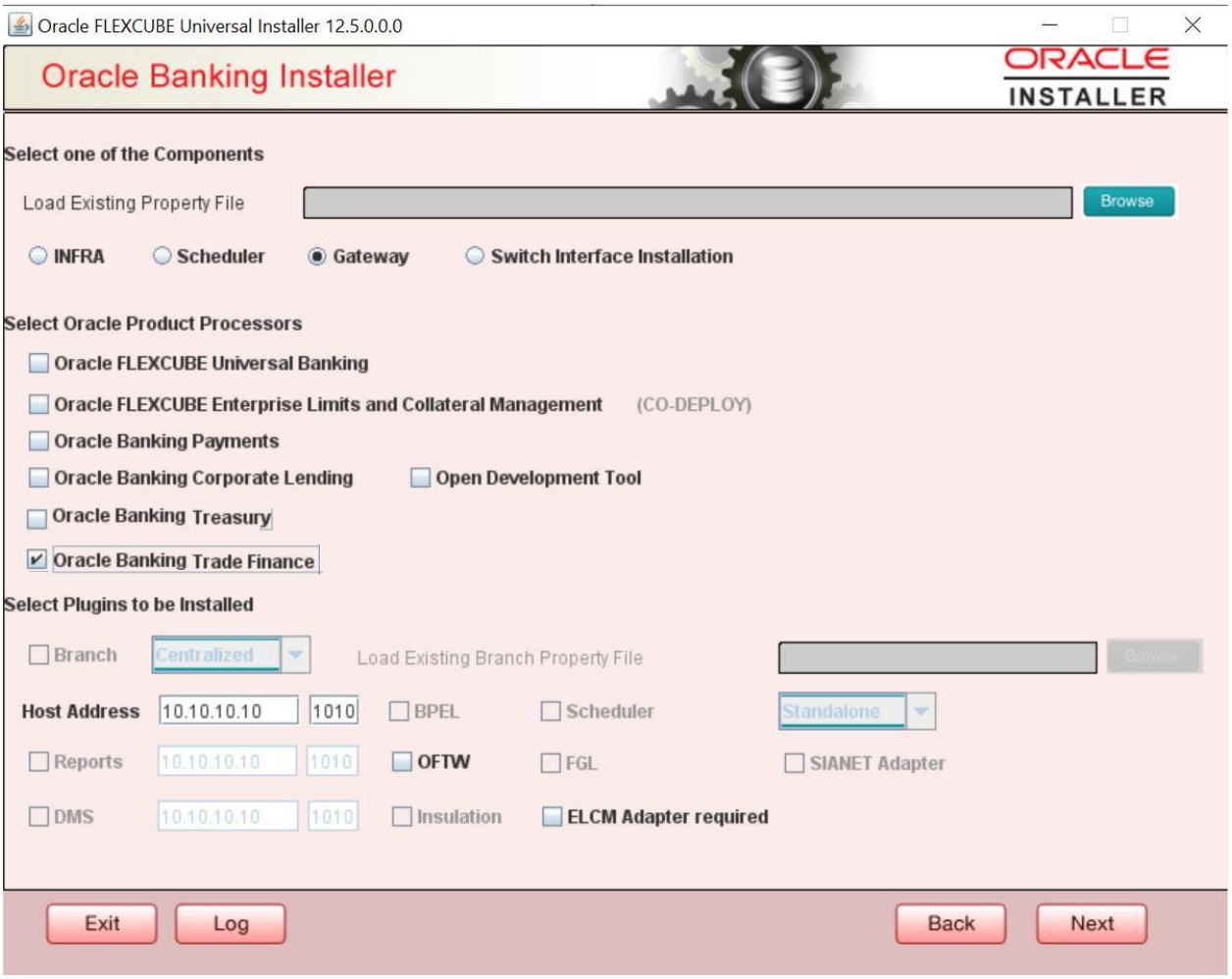
1.2 Creating Property Files

Follow the steps given below:

1. Start Oracle Banking Trade Finance Solutions Installer - FCUBSInstaller.bat from INSTALLER\SOFT\GUI. Prerequisites screen is displayed.

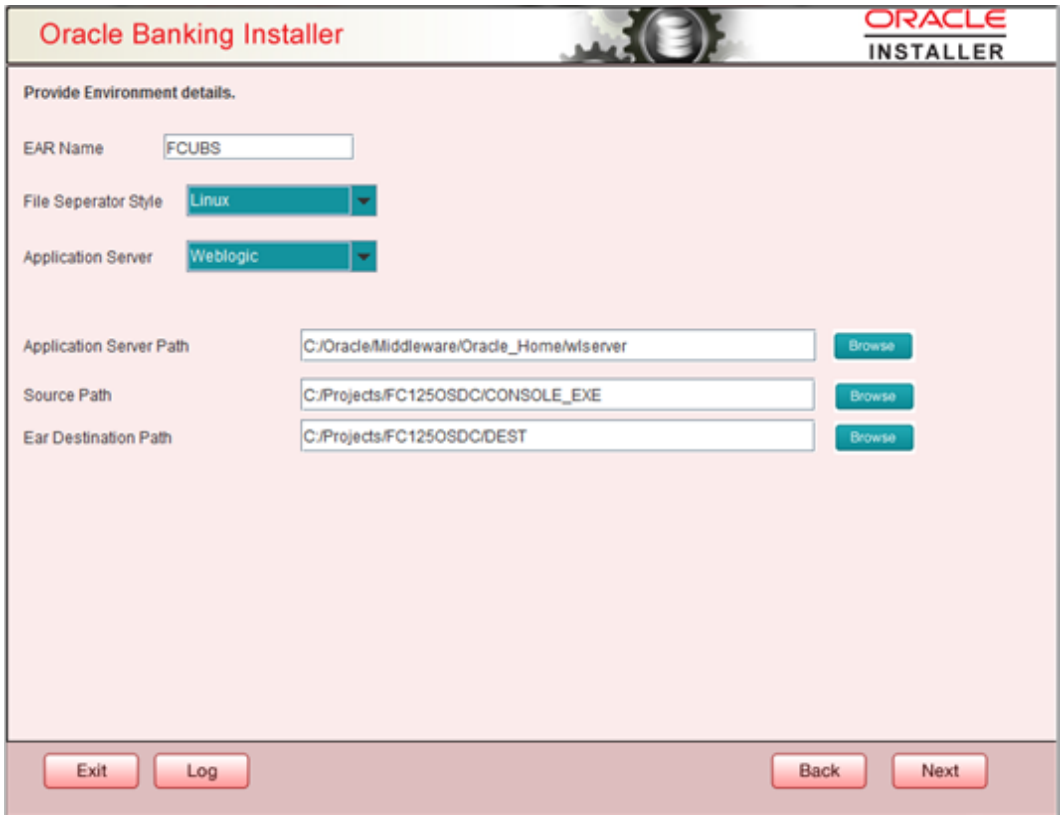


2. Select component as ‘Gateway’.


Oracle FLEXCUBE Universal Installer 12.5.0.0.0
Oracle Banking Installer
ORACLE
INSTALLER
Select one of the Components
Load Existing Property File
Browse
INFRA
Scheduler
Gateway
Switch Interface Installation
Select Oracle Product Processors
Oracle FLEXCUBE Universal Banking
Oracle FLEXCUBE Enterprise Limits and Collateral Management
(CO-DEPLOY)
Oracle Banking Payments
Oracle Banking Corporate Lending
Open Development Tool
Oracle Banking Treasury
Oracle Banking Trade Finance
Select Plugins to be Installed
Branch
Centralized
Load Existing Branch Property File
Browse
Host Address
10.10.10.10
1010
BPEL
Scheduler
Standalone
Reports
10.10.10.10
1010
OFTW
FGL
SIANET Adapter
DMS
10.10.10.10
1010
Insulation
ELCM Adapter required
Exit
Log
Back
Next

3. Enter the Required details in the Screen.

   Specify the EAR name, valid Application Server Path, Source and EAR destination path and click ‘Next’ button.

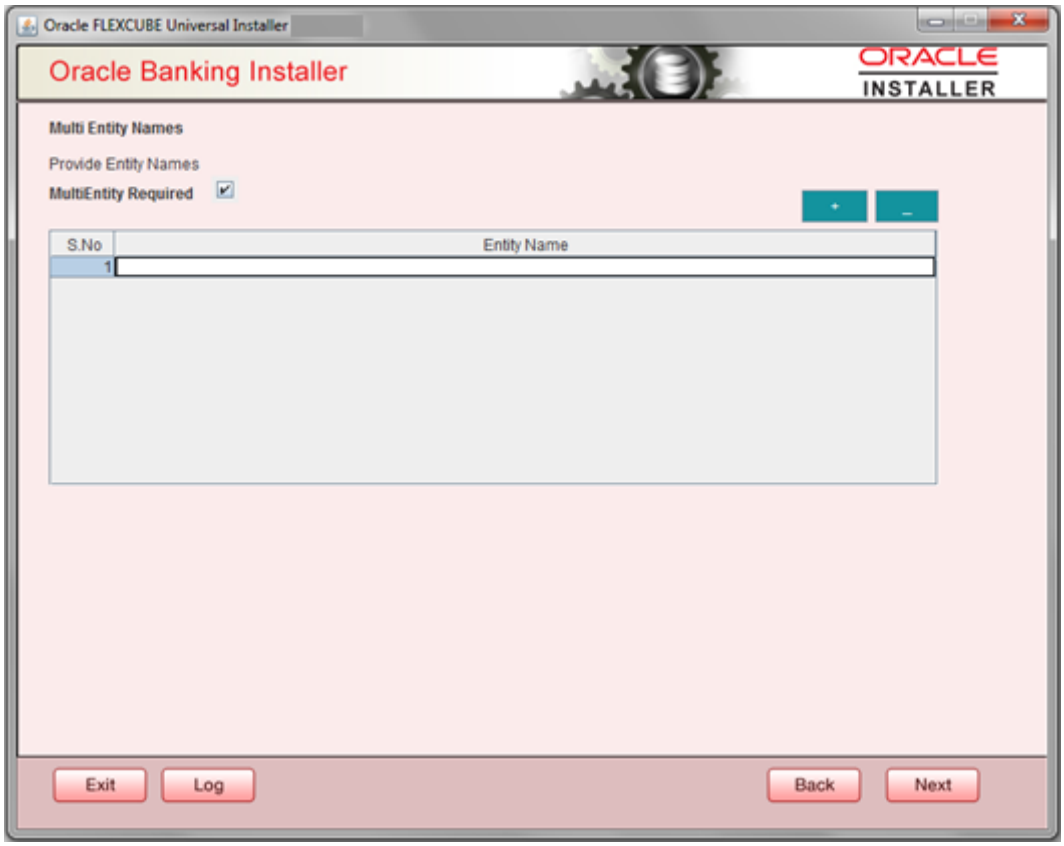


1.2.1 Gateway EJB Application

1. Select ‘Gateway EJB’ as the application type as shown in the below Screen.

2. Click ‘Next’. The following screen is displayed:

The installer displays the ‘Multi Entity’ screen.



MultiEntity Required

Select the multi entity check box for enabling the multi entity deployment.

After selecting the multi entity option ‘+’, ‘-‘buttons will be enabled for capturing the entity Name

+ Button:

New row will be added for capturing new entity name.

- Button:

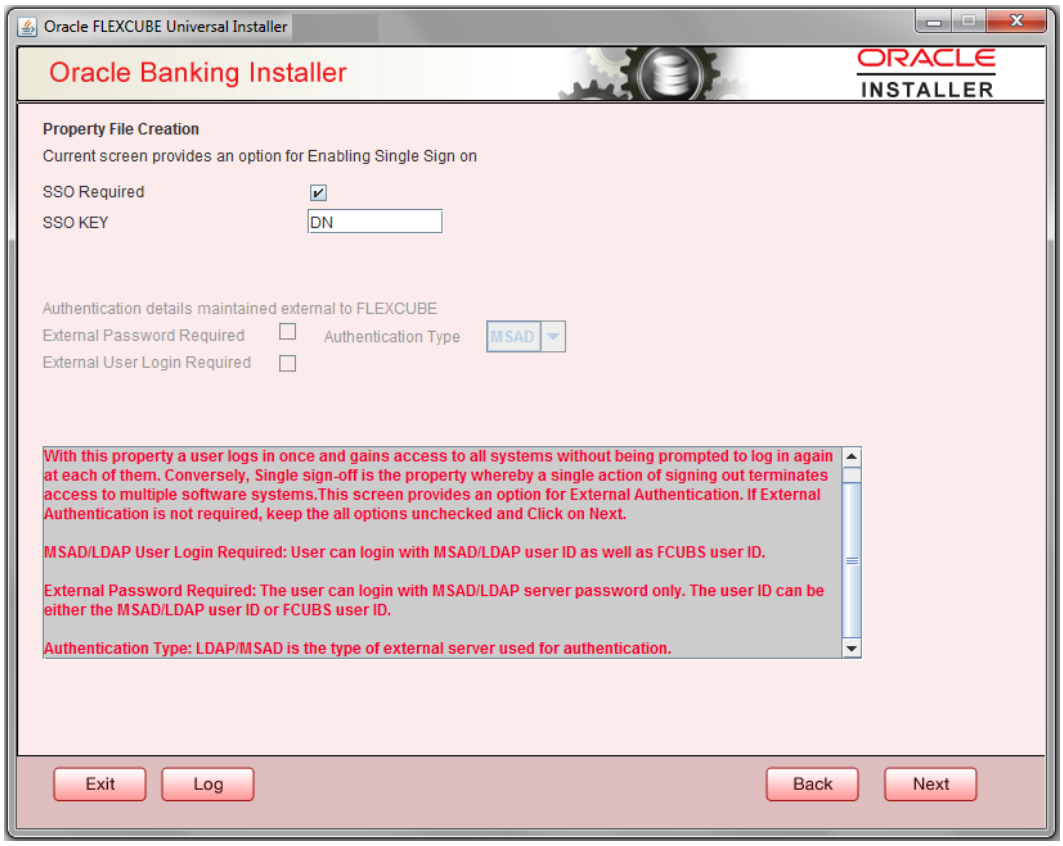
Select the entity name and click – button, deletion of existing entity name will be done

Entity Name:

Enter the entity name as single word

For example: ENTITY1

4. Click ‘Next’. The following screen is displayed:



5. Specify the following details.

SSO Required

Check this box to enable single sign-on (SSO). If you check this box, you need to specify the SSO Key.

SSO Key

Specify the SSO key. If you have checked the box ‘SSO Required’, it is mandatory to specify the SSO key.

If you have checked the box ‘SSO Required’, then the Installer will skip the following two screens and will directly navigate to the SSL screen shown below in this manual.

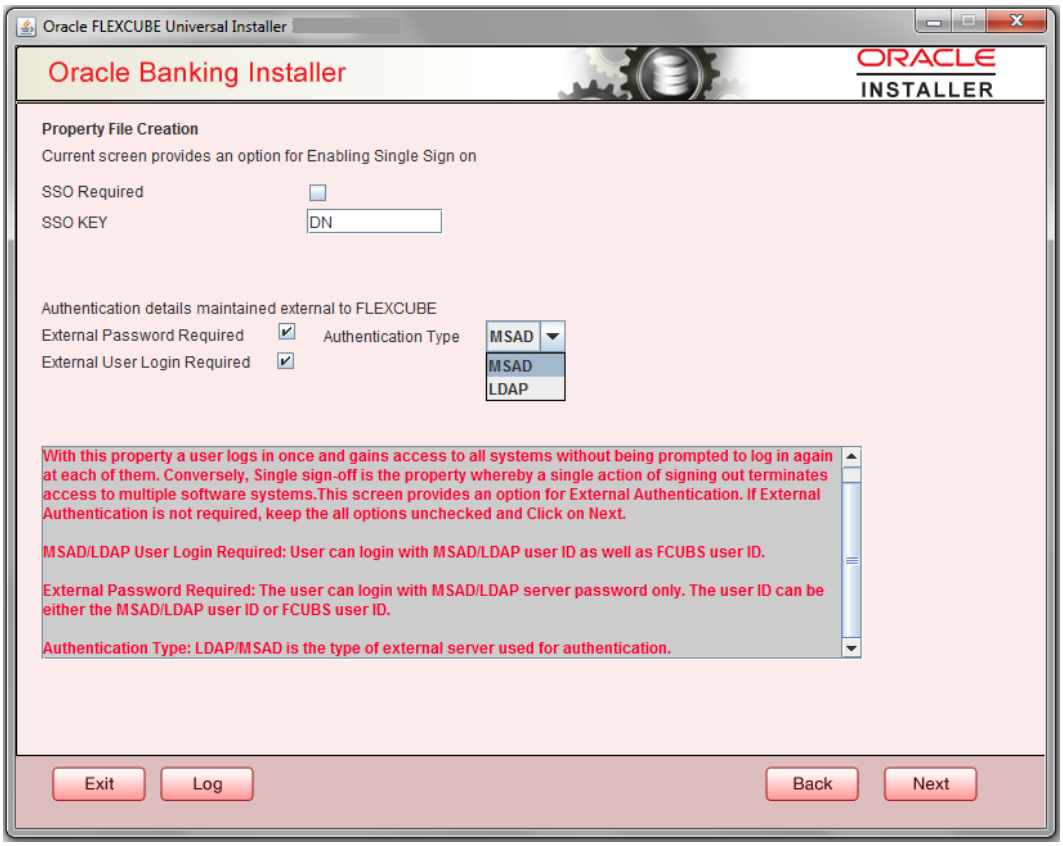
If you have not checked the box ‘SSO Required’, then click ‘Next’. The following screen is displayed.

External User Login Required

Check this box to enable user login using MSAD/LDAP user Id.

If you check this box, the user can login with MSAD/LDAP server user Id as well as FCUBS user Id. If you do not check this box, the user can login using FCUBS user Id only.

(Note-MSAD: Microsoft Active Directory, LDAP: Lightweight Directory Access Protocol)



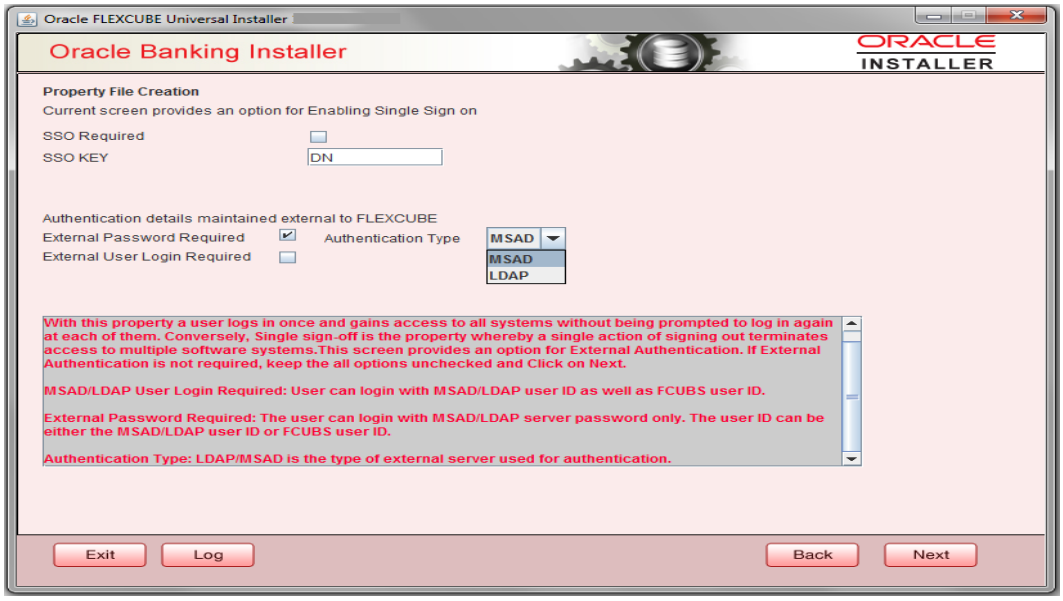
External Password Required

Check this box to allow user login using MSAD/LDAP password irrespective of the user Id.

If you check this box, the user can login using MSAD/LDAP server password only. The user Id can be one of the following:

- MSAD/LDAP user Id
- OBTFM user Id

If you do not check this box, then the installer skips the following screen and directly navigates to the Modifying Gateway Properties screen.



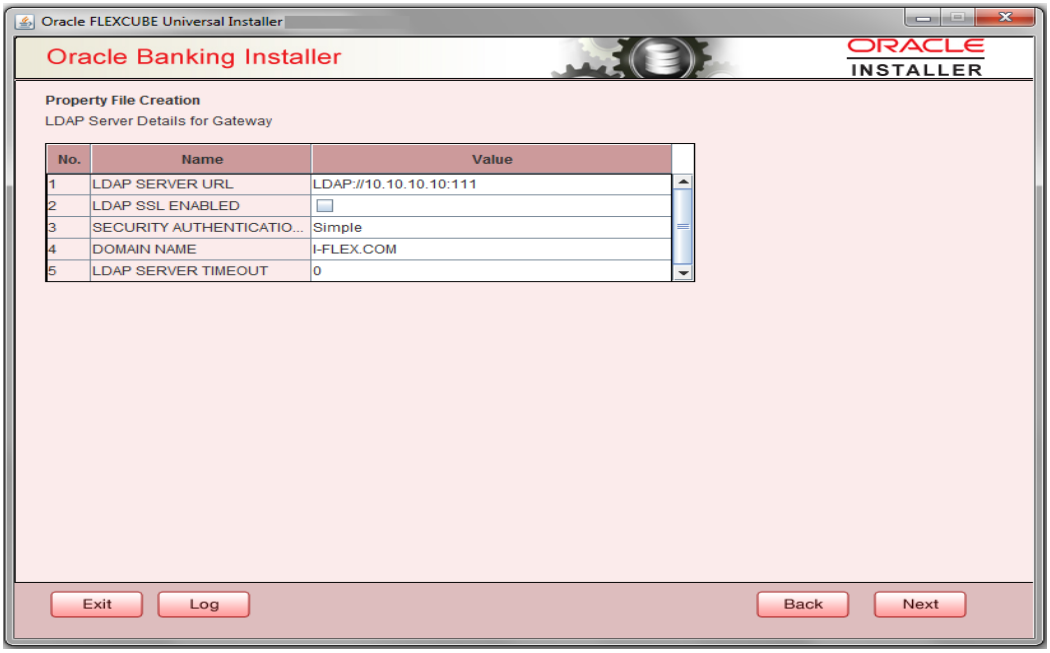
Authentication Type

Select the authentication type. This is the type of external server that is used. You can select one of the following options:

- MSAD (Microsoft Active Directory)
- LDAP (Lightweight Directory Access Protocol)

The default option is MSAD; however, you can change it

6. If you check the box, then the installer navigates to the following screen on clicking ‘Next’ button.



7. Specify the following LDAP server details.

LDAP Server URL

Specify the URL to access the LDAP server where the external user ID and password are maintained.

LDAP SSL Enabled

Check this box if the LDAP server is SSL enabled. If you check this box, then you need to specify the SSL port also in the field LDAP SERVER URL.

By default, this check box is unchecked. However, you can change this.

Security Authentication Type

Depending on the authentication mechanism supported by the LDAP server, select one of the following:

- simple
- strong

Note the following:

- Different servers support different authentication mechanisms.
- By default, the security authentication type is ‘Simple’; however, you can change this.

Domain Name

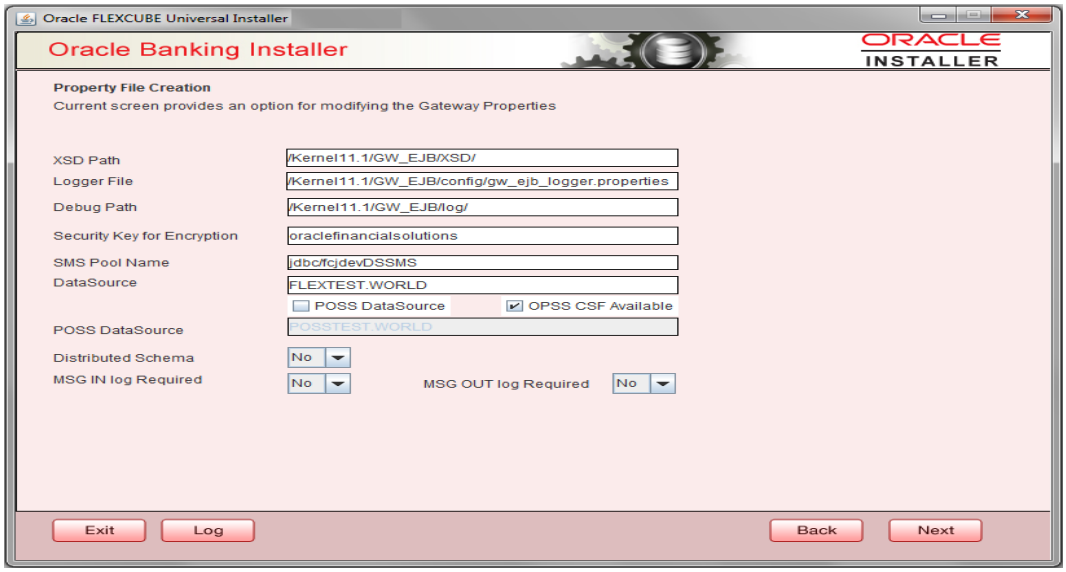
Specify the domain name.

LDAP Server Timeout

Specify the LDAP server timeout in milliseconds. This must be a positive integer value. For example you can specify 1000, 10000 or 5000. If it is zero or less, it indicates that no read timeout is specified. Then the wait for the response infinite until it is received.

By default, the LDAP server timeout is zero; however, you can change this.

8. Click ‘Next’. The following screen is displayed:



9. Specify the following details.

XSD Path

Specify the path to the XSD file. File name is not required. File separator must be ‘/’. There must be a ‘/’ at the end. All the relevant XSD files must be manually copied to this location.

E.g.:

For Windows: D:\Kernel11.1\GW_EJB\XSD\

For Linux: /Kernel11.1/GW_EJB/XSD/

Logger File

Specify the path to the ‘gw_ejb_logger.properties’ file with the file name. The file must be manually copied to the specified location.

E.g.:

For windows: D:\Kernel11.1\GW_EJB\config\gw_ejb_logger.properties

For Linux: /Kernel11.1/GW_EJB/config/gw_ejb_logger.properties

Debug Path

Specify the path to the folder where the application creates the logs. There must be a ‘/’ at the end. You need to manually create the specified folder structure.

E.g.:

For windows: D:\Kernel11.1\GW_EJB\log\

For Linux: /Kernel11.1/GW_EJB/log/

Security Key for Encryption

Specify the security key for the Encryption,here in this case it is ‘Oraclefinancialsolutions’.

SMS Pool Name

Specify SMS Pool Name, here in this case it is ‘jdbc/fcjdevDSSMS’.

DataSource

The JDBC data source is an object bound to JNDI tree and provides database connectivity through a pool of JDBC connections.

POSS Datasource

Check this box if POSS is required. If you check this box, you need to specify the POSS Datasource Name in the field below this.

OPSS CSF Available

Indicate whether OPSS-CSF is installed or not.

Please choose this only if Oracle Platform Security Services - Credential Store Framework (CSF) is installed as per the guidelines in the pre-requisite document. It is recommended that you install CSF for safeguarding application specific security credentials.

Distributed Schema

If the schema is distributed, select ‘Yes’.

If the schema is not distributed, select ‘No’.

MSG IN LOG Required

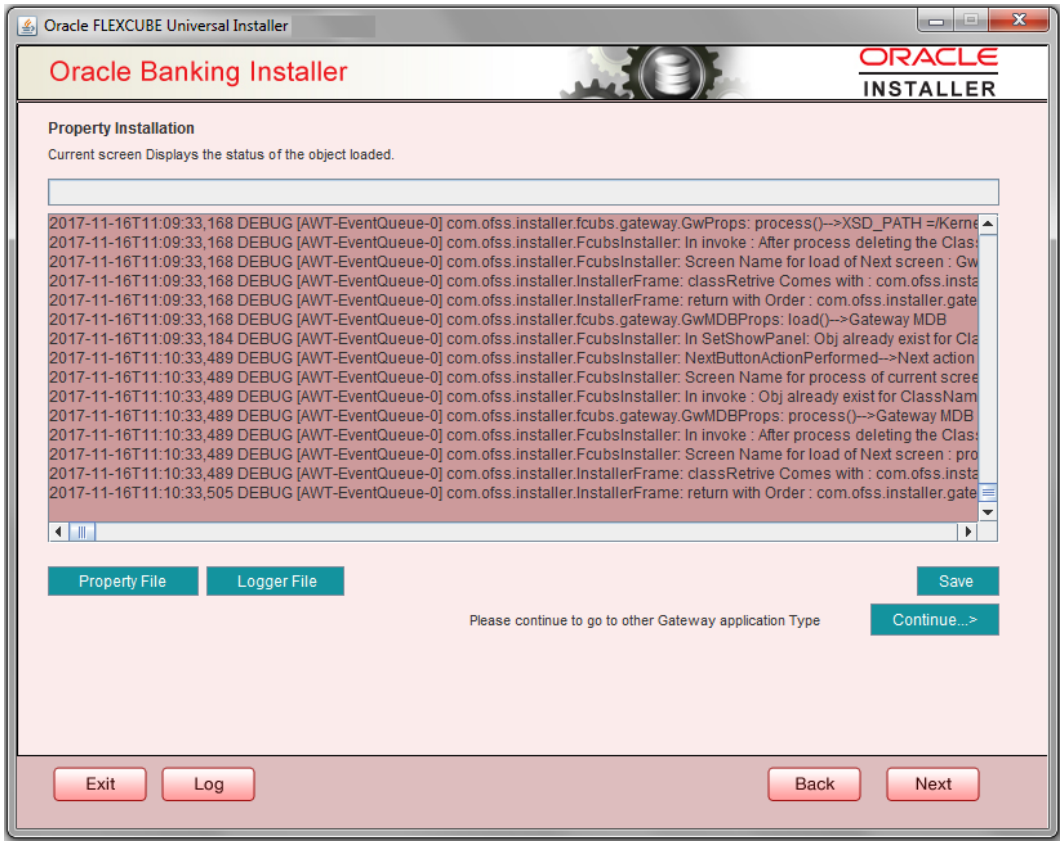
Choose Yes/No from drop down box

MSG OUT LOG Required

Choose Yes/No from drop down box.

The Installer creates two files viz. ‘gw_ejb_logger.properties’ and ‘GW_EJB_Prop.propeties’ in the path provided to save the files.

10. Click ‘Next’. The following screen is displayed.



The property file will be created in a temporary folder.

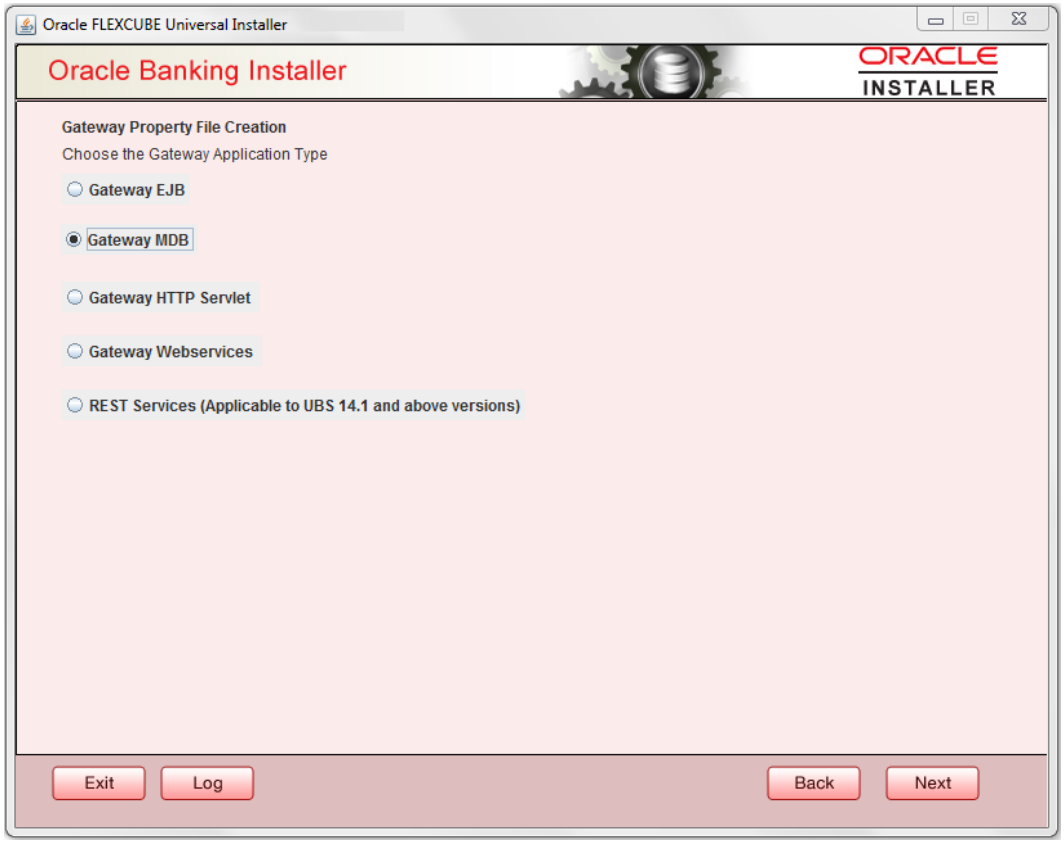
11. Click ‘Property File’ to view the created property file.
12. Click ‘Save’ to the save the created property file in desired location.
13. Click ‘Next’ to navigate to the installer home screen.

For Gateway EJB EAR Building refer ‘OBTF_EAR_Building document’

1.2.2 Gateway MDB Application

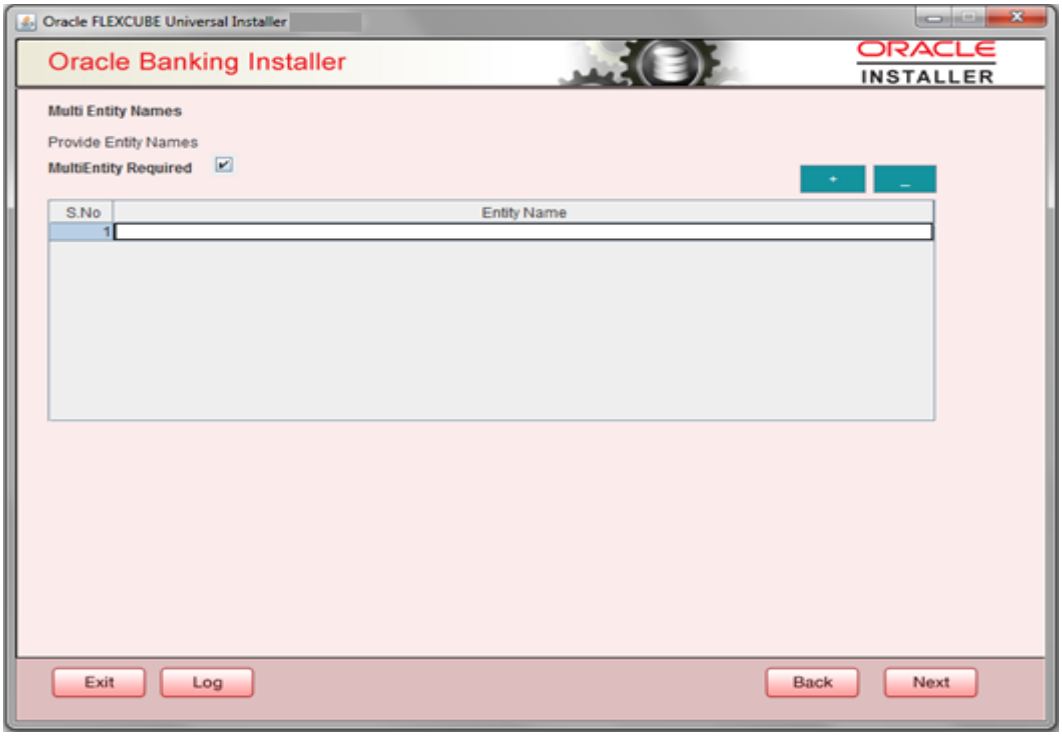
Follow the steps given below:

1. Select ‘Gateway MDB’ as the application type as shown in the below Screen.



2. Click ‘Next’. The following screen is displayed:

The installer displays the ‘Multi Entity’ screen.



MultiEntity Required

Select the multi entity check box for enabling the multi entity deployment.

After selecting the multi entity option '+', '-'buttons will be enabled for capturing the entity Name

+ Button:

New row will be added for capturing new entity name.

- Button:

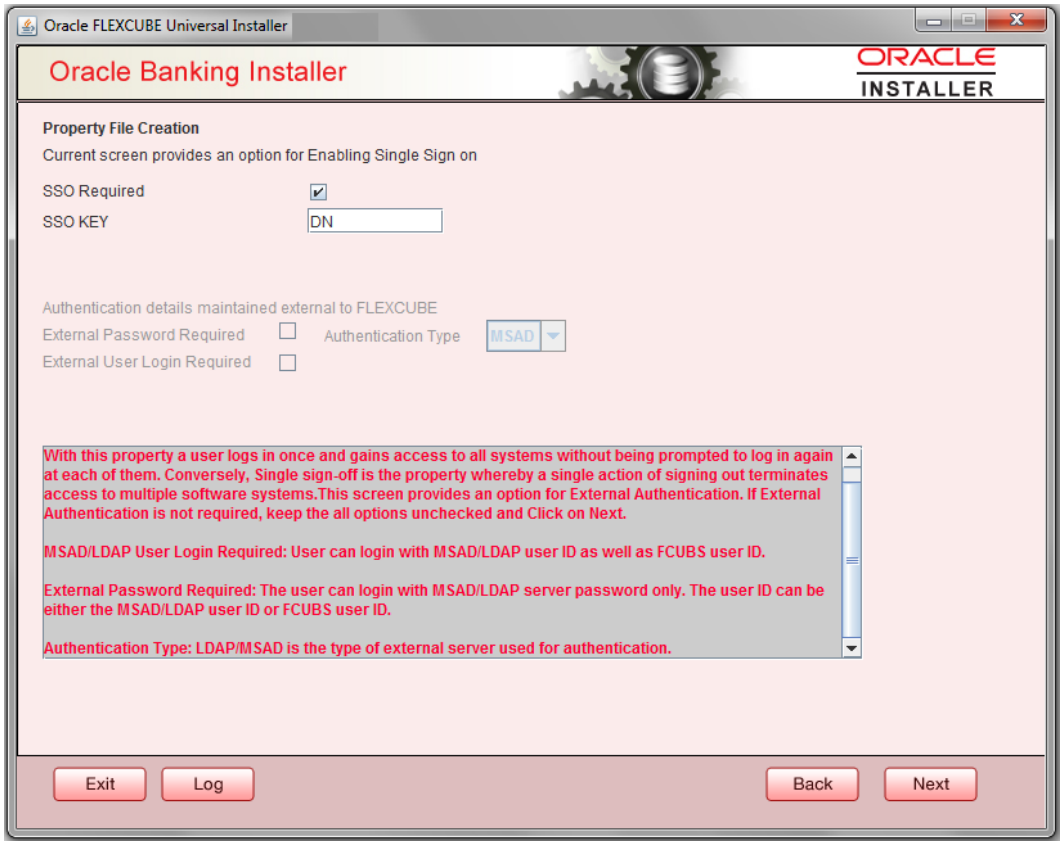
Select the entity name and click – button, deletion of existing entity name will be done

Entity Name:

Enter the entity name as single word

For example: ENTITY1

3. Click 'Next'. The following screen is displayed:



4. Specify the following details.

SSO Required

Check this box to enable single sign-on (SSO). If you check this box, you need to specify the SSO Key.

SSO Key

Specify the SSO key. If you have checked the box ‘SSO Required’, it is mandatory to specify the SSO key.

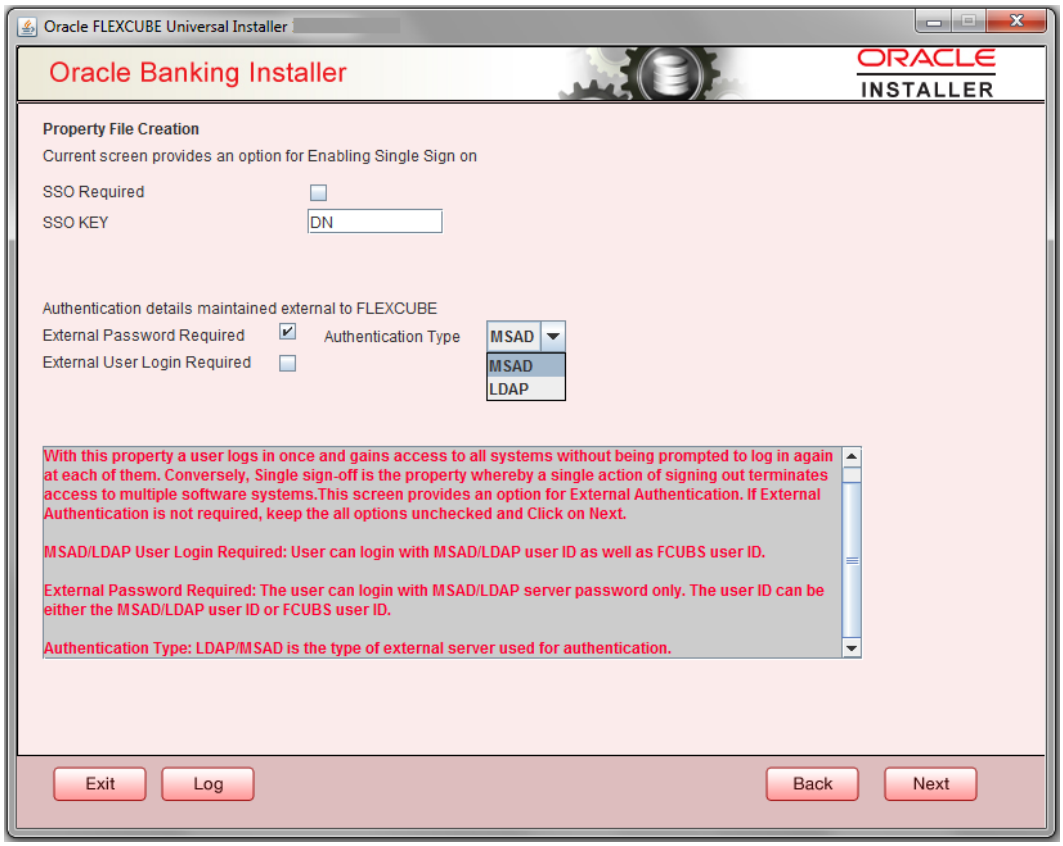
If you have checked the box ‘SSO Required’, then the Installer will skip the following two screens and will directly navigate to the Modifying the Gateway properties Screen.

External Password Required

Check this box to allow the user-login using MSAD/LDAP password irrespective of the user ID. If you check this box, the user ID can be either the MSAD/LDAP user ID or the FCUBS user ID. And the password can be MSAD/LDAP server password only.

By default, this check box is unchecked. However, you can change this.

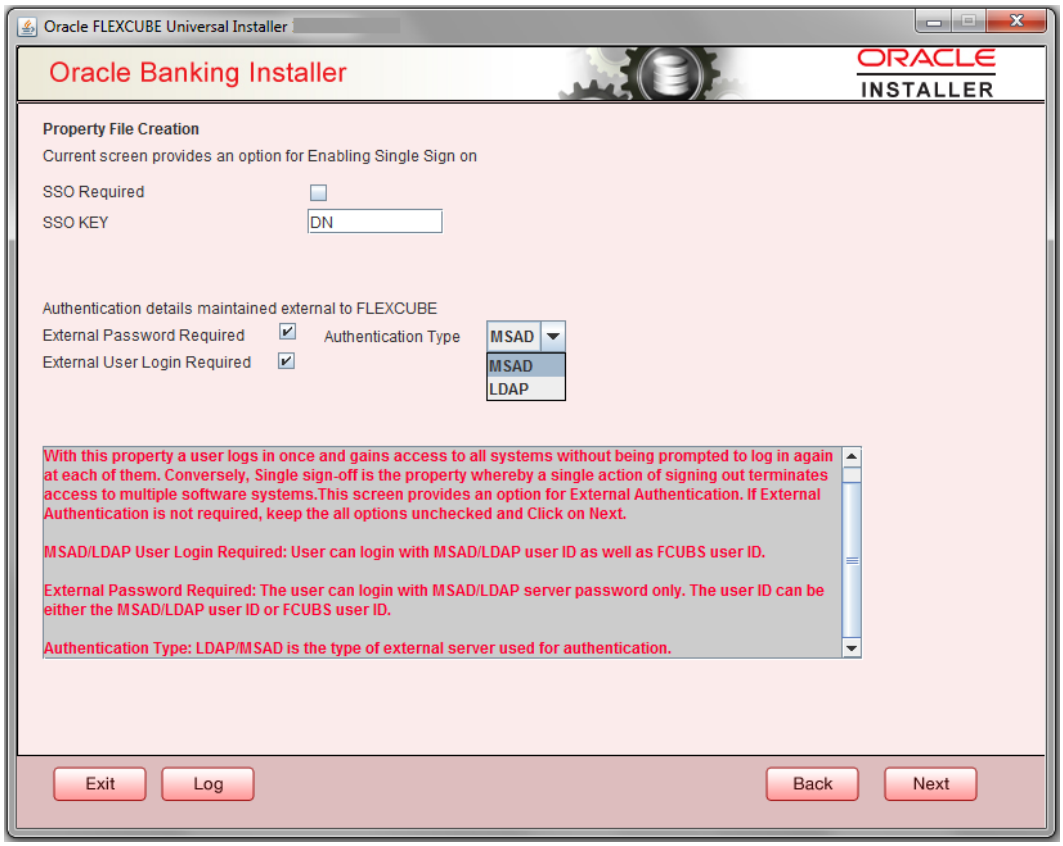
If you do not check this box, the installer skips the following screen and directly navigates you to the Modifying the Gateway Properties Screen.



External User Login Required

Check this box to enable user login using MSAD/LDAP user ID. If you check this box, the user can login using MSAD/LDAP server user ID as well as using FCUBS user ID. If you do not check this, the user can login using FCUBS user ID only.

By default, this check box is unchecked. However, you can change this.



The field ‘Authentication Type’ is enabled if one of the above check boxes is checked:

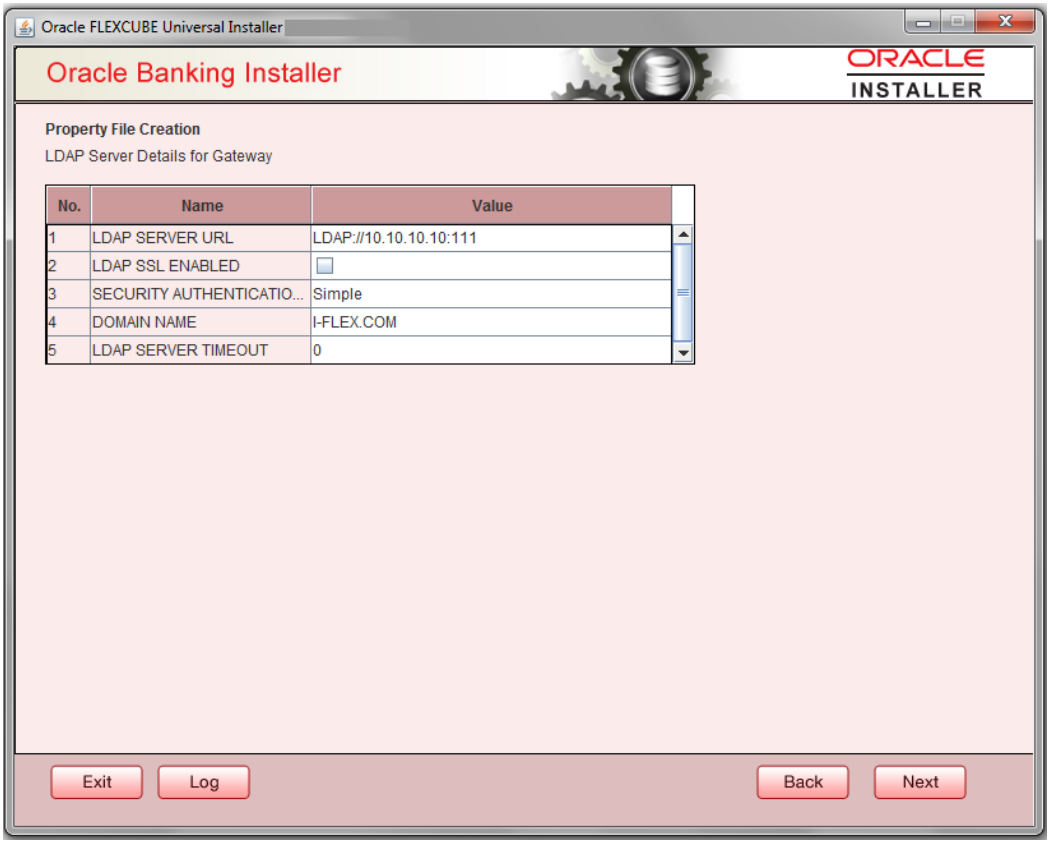
Authentication Type

Select the authentication type from the adjoining drop-down list. This is the type of external server that is used. You can select one of the following options:

- MSAD (Microsoft Active Directory)
- LDAP (Lightweight Directory Access Protocol)

By default, ‘MSAD’ is selected; however, you can change it.

4. Click ‘Next’. The following screen is displayed.



5. Specify the following LDAP server details.

LDAP Server URL

Specify the URL to access the LDAP server where the external user ID and password are maintained.

LDAP SSL Enabled

Check this box if the LDAP server is SSL enabled. If you check this box, then you need to specify the SSL port also in the field LDAP SERVER URL.

By default, this check box is unchecked. However, you can change this.

Security Authentication Type

Depending on the authentication mechanism supported by the LDAP server, select one of the following:

- Simple
- Strong

Note the following::

- Different servers support different authentication mechanisms.
- By default, the security authentication type is ‘Simple’; however, you can change this.

Domain Name

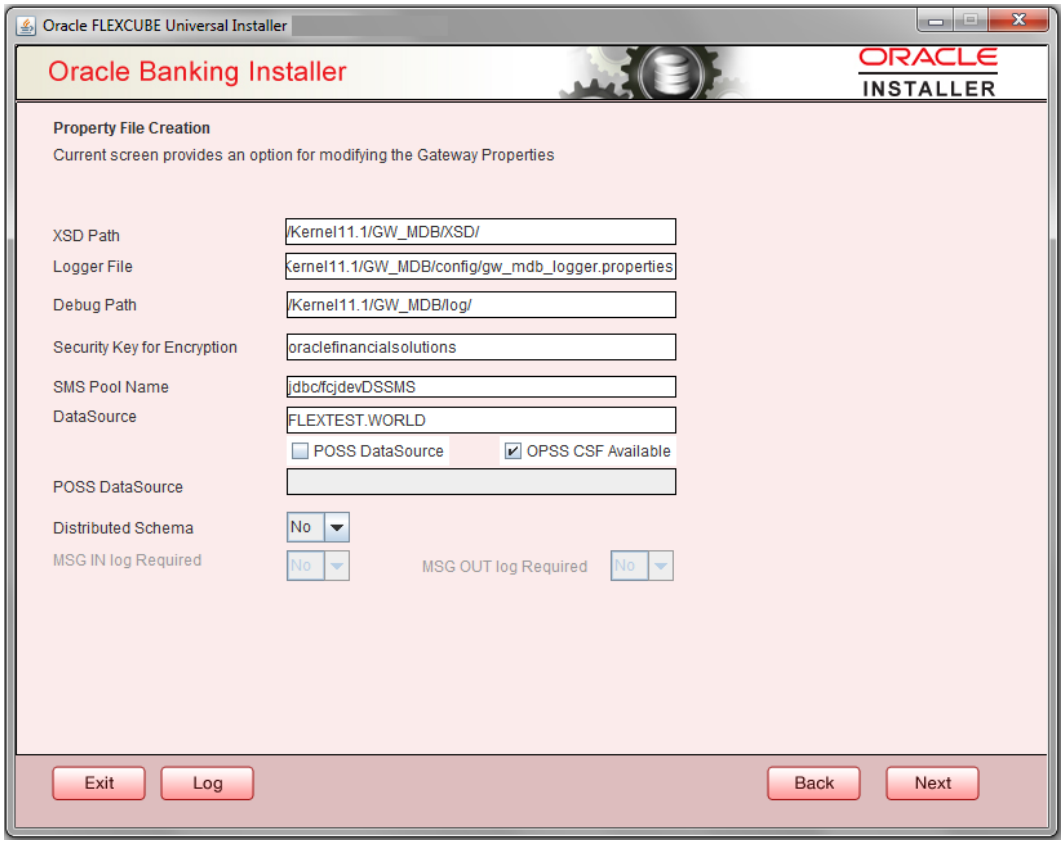
Specify the domain name.

LDAP Server Timeout

Specify the LDAP server timeout in milliseconds. This must be a positive integer value. For example you can specify 1000, 10000 or 5000. If it is zero or less, it indicates that no read timeout is specified. Then the wait for the response infinite until it is received.

By default, the LDAP server timeout is zero; however, you can change this.

Click ‘Next’. The following screen is displayed:



6. Specify the following details.

XSD Path

Specify the path to the XSD file. File name is not required. File separator must be ‘/’. There must be a ‘/’ at the end. All the relevant XSD files must be manually copied to this location.

E.g.:

For Windows: D:\Kernel11.1\GW_MDB\XSD\

For Linux: /Kernel11.1/GW_MDB/XSD/

Logger File

Specify the path to the ‘gw_ mdb_logger.properties’ file with the file name. The file must be manually copied to the specified location.

E.g.:

For windows: D:\Kernel11.1\GW_MDB\config\gw_mdb_logger.properties

For Linux: /Kernel11.1/GW_MDB/config/gw_mdb_logger.properties

Debug Path

Specify the path to the folder where the application creates the logs. There must be a ‘/’ at the end. You need to manually create the folder structure.

E.g.:

For windows: D:\Kernel11.1\GW_MDB\log\

For Linux: /Kernel11.1/GW_MDB/log/

Security Key for Encryption

Specify the security key for the Encryption, here in this case it is ‘Oraclefinancialsolutions’.

SMS Pool Name

Specify SMS Pool Name, here in this case it is ‘jdbc/fcjdevDSSMS’

DataSource

The JDBC data source is an object bound to JNDI tree and provides database connectivity through a pool of JDBC connections.

POSS Datasource

Check this box if POSS is required. If you check this box, you need to specify the POSS Datasource Name in the field below this.

OPSS Available

Indicate whether OPSS-CSF is installed or not.

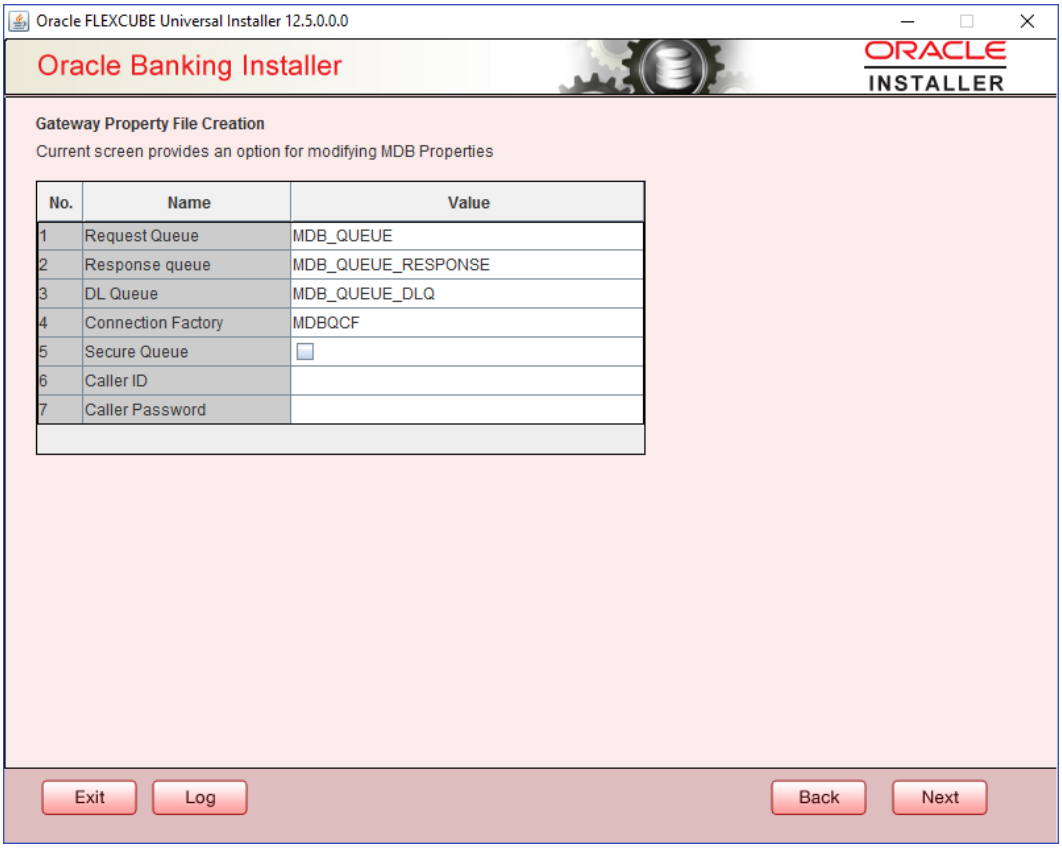
Please choose this only if Oracle Platform Security Services - Credential Store Framework (CSF) is installed as per the guidelines in the pre-requisite document. It is recommended that you install CSF for safeguarding application specific security credentials.

Distributed Schema

If the schema is distributed, select ‘Yes’.

If the schema is not distributed, select ‘No’.

Click ‘Next’. The following screen is displayed.



7. Specify the following details:

Request Queue

Specify the request queue. This is the point-to-point destination type used for asynchronous peer communication.

E.g.: MDB_QUEUE

Response Queue

Specify the response queue name.

E.g.: MDB_QUEUE_RESPONSE

DL Queue

Specify the dead letter queue name.

E.g.: MDB_QUEUE_DLQ

Note: Refer Resources_To_ Be_Created.docx for creation of Queues

Connection Factory

Specify the connection configuration parameters to create connections for JMS clients.

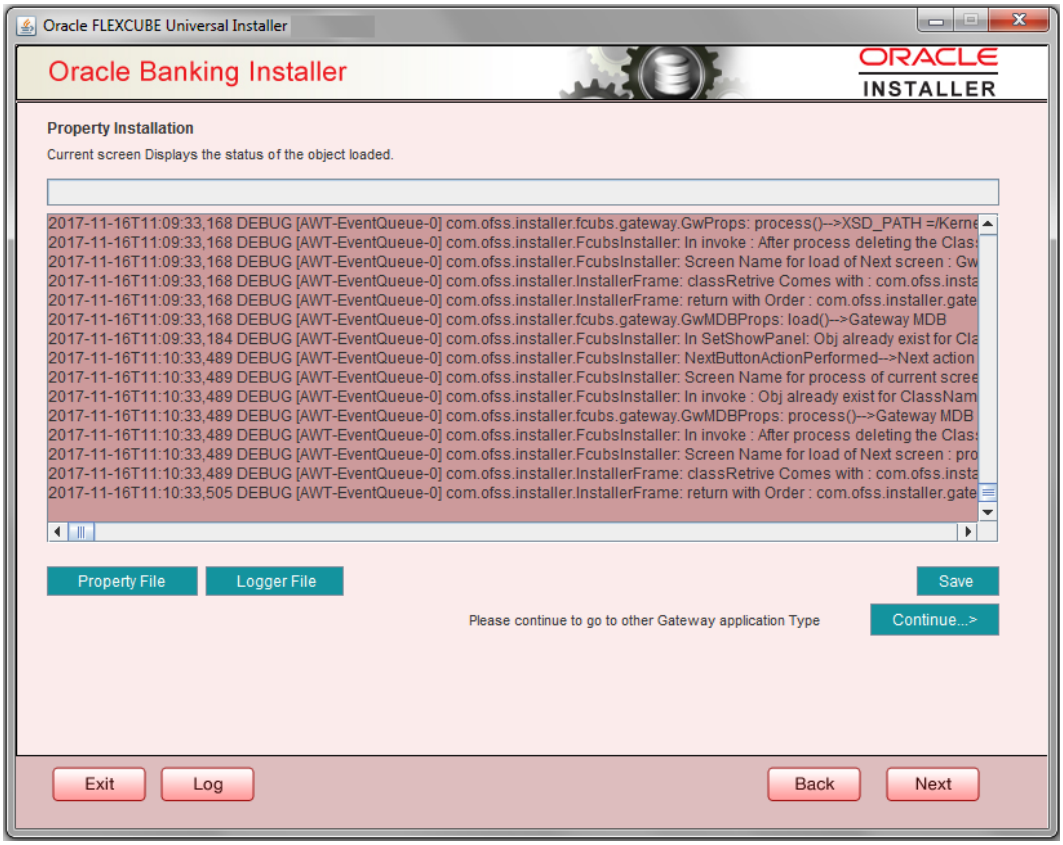
E.g.: MDBQCF.

Secure Queue

Check this box if the Caller ID and Caller Password values have to be entered.

The Installer creates two files viz. ‘gw_mdb_logger.properties’ and ‘GW_MDB_Prop.properties’ in the path provided to save the files.

Click ‘Next’. The following screen is displayed.



The property file will be created in a temporary folder.

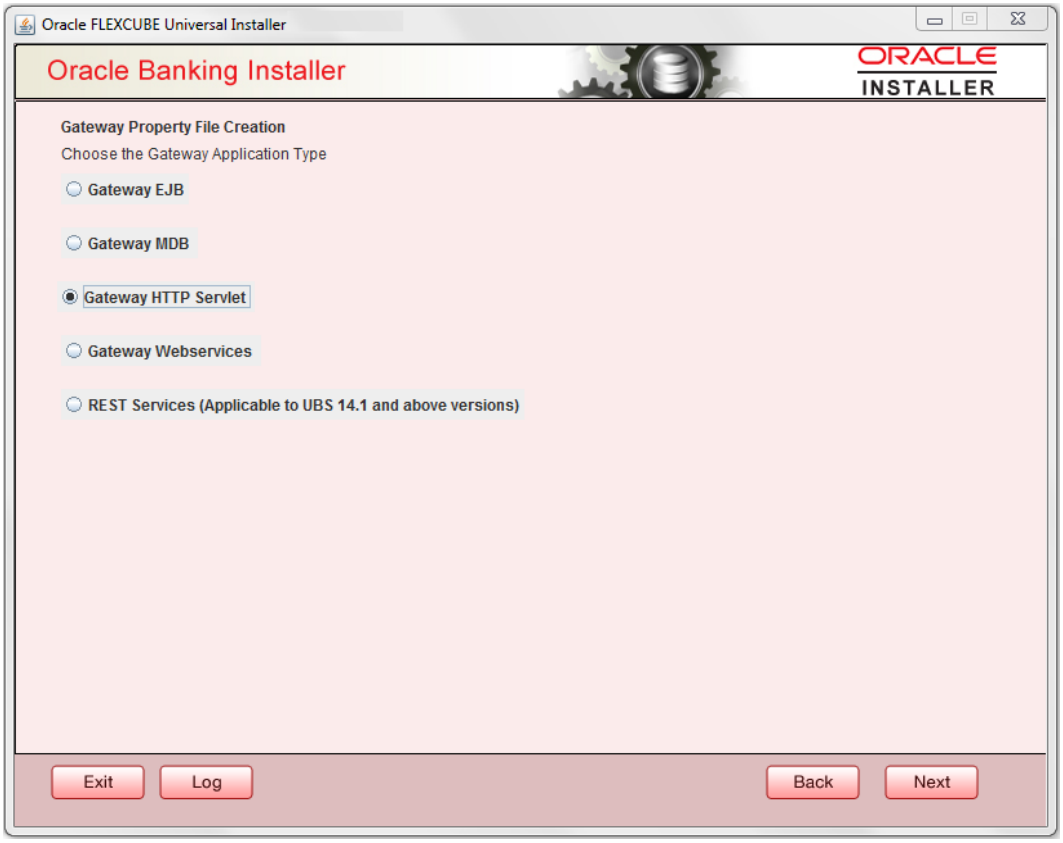
8. Click ‘Property File’ to view the created property file.
9. Click ‘Save’ to the save the created property file in desire location.
10. Click ‘Continue’ to continue the installation process with gateway application type.
11. Click ‘Next’ to navigate to the installer home screen.

STOP For Gateway MDB EAR Building refer ‘OBTF_EAR_Building document’

1.2.3 Gateway HTTP Servlet Application

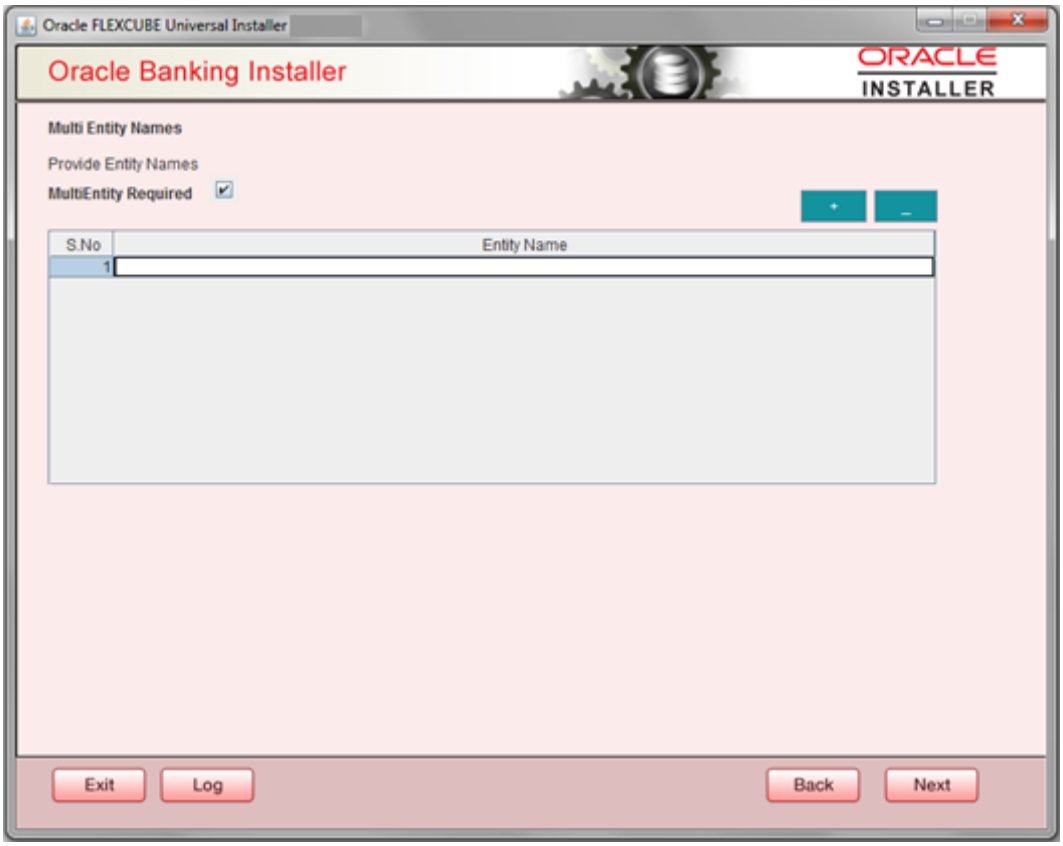
Follow the steps given below:

1. Select ‘Gateway HTTP Servlet’ as the application type as shown in the below Screen.



2. Click ‘Next’. The following screen is displayed:

   The installer displays the ‘Multi Entity’ screen



MultiEntity Required

Select the multi entity check box for enabling the multi entity deployment.

After selecting the multi entity option '+', '-'buttons will be enabled for capturing the entity Name

+ Button:

New row will be added for capturing new entity name.

- Button:

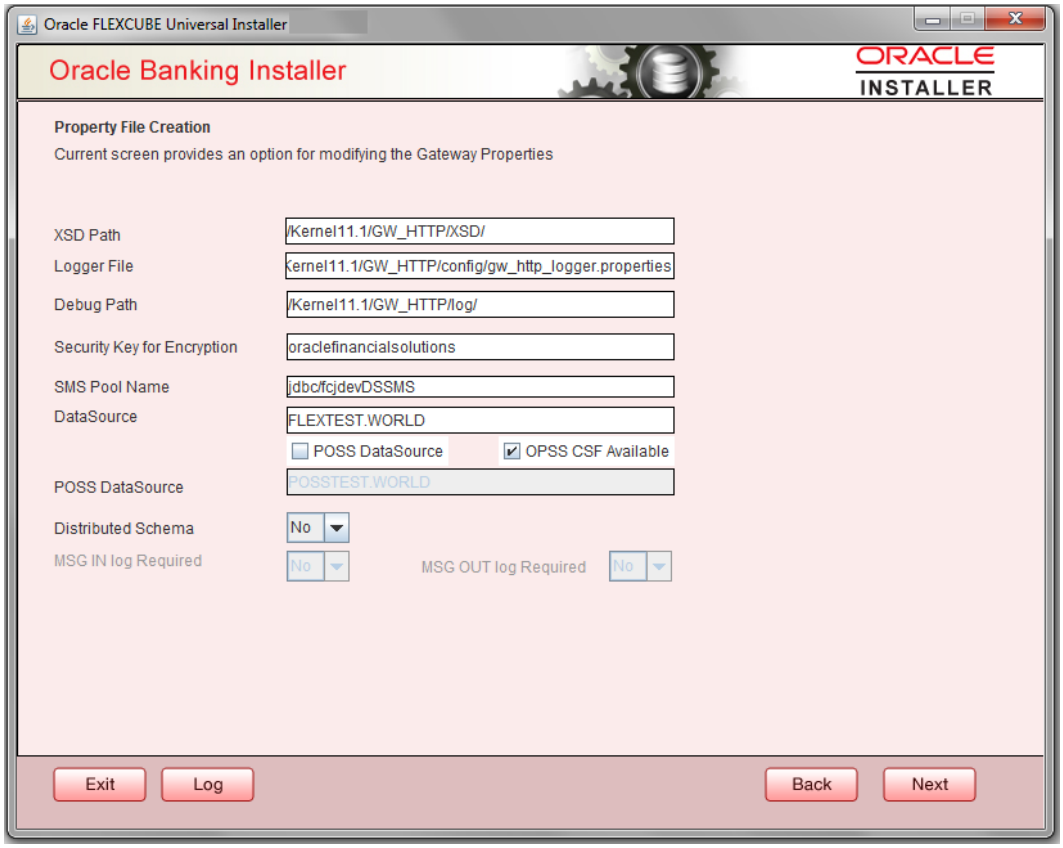
Select the entity name and click – button, deletion of existing entity name will be done

Entity Name:

Enter the entity name as single word

For example: ENTITY1

Click 'Next'. The following screen is displayed:



12. Specify the following details.

XSD Path

Specify the path to the XSD file. File name is not required. File separator must be '/'. There must be a '/' at the end. All the relevant XSD files must be manually copied to this location.

E.g.:

For Windows: D:\Kernel11.1\GW_HTTP\XSD\

For Linux: /Kernel11.1/GW_HTTP/XSD/

Logger File

Specify the path to the 'gw_ http_logger.properties' file with the file name. The file must be manually copied to the specified location.

E.g.:

For windows: D:\Kernel11.1\GW_HTTP\config\gw_http_logger.properties

For Linux: /Kernel11.1/GW_HTTP/config/gw_http_logger.properties

Debug Path

Specify the path to the folder where the application creates the logs. There must be a '/' at the end. You need to manually create the folder structure.

E.g.:

For windows: D:\Kernel11.1\GW_HTTP\log\

For Linux: /Kernel11.1/GW_HTTP/log/

Security Key for Encryption

Specify the security key for the Encryption,here in this case it is ‘Oraclefinancialsolutions’.

SMS Pool Name

Specify SMS Pool Name, here in this case it is ‘jdbc/fcjdevDSSMS’

DataSource

The JDBC data source is an object bound to JNDI tree and provides database connectivity through a pool of JDBC connections.

POSS Datasource

Check this box if POSS is required. If you check this box, you need to specify the POSS Datasource Name in the field below this.

OPSS Available

Indicate whether OPSS-CSF is installed or not.

Please choose this only if Oracle Platform Security Services - Credential Store Framework (CSF) is installed as per the guidelines in the pre-requisite document. It is recommended that you install CSF for safeguarding application specific security credentials.

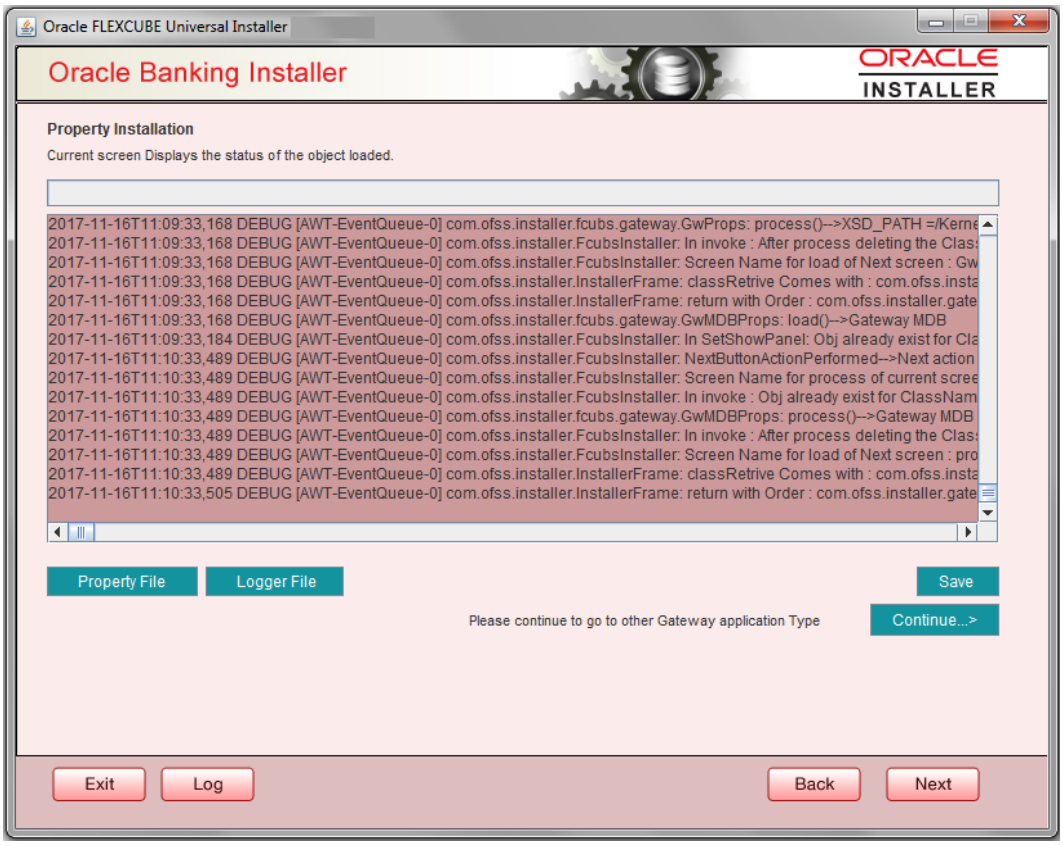
Distributed Schema

If the schema is distributed, select ‘Yes’.

If the schema is not distributed, select ‘No’.

The Installer creates two files viz. ‘gw_http_logger.properties’ and ‘GW_HTTP_Prop.properties’ in the path provided to save the files.

Click ‘Next’. The following screen is displayed.



The property file will be created in a temporary folder.

13. Click ‘Property File’ to view the created property file.
14. Click ‘Save’ to the save the created property file in desire location.
15. Click ‘Continue’ to continue the installation process with gateway application type.
16. Click ‘Next’ to navigate to the installer home screen.

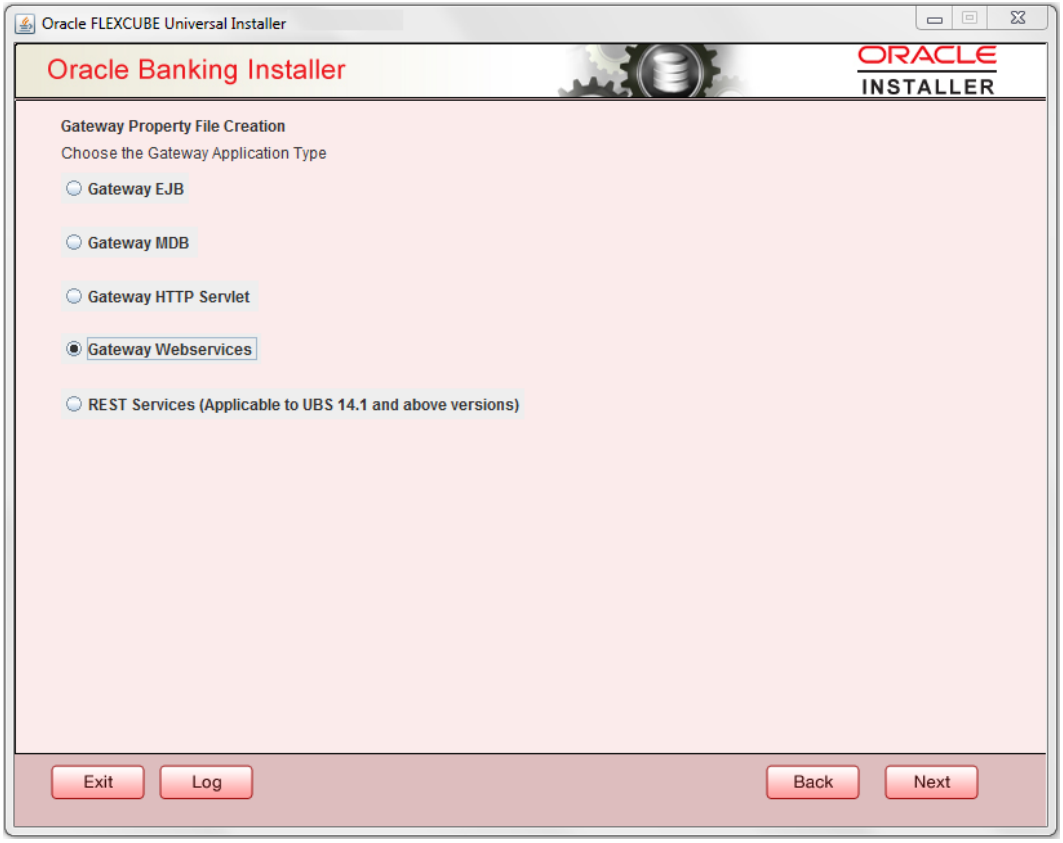
The property file will be created in the specified folder.

STOP For Gateway HTTP EAR Building refer ‘OBTF_EAR_Building document’

1.2.4 Gateway Web Service Application

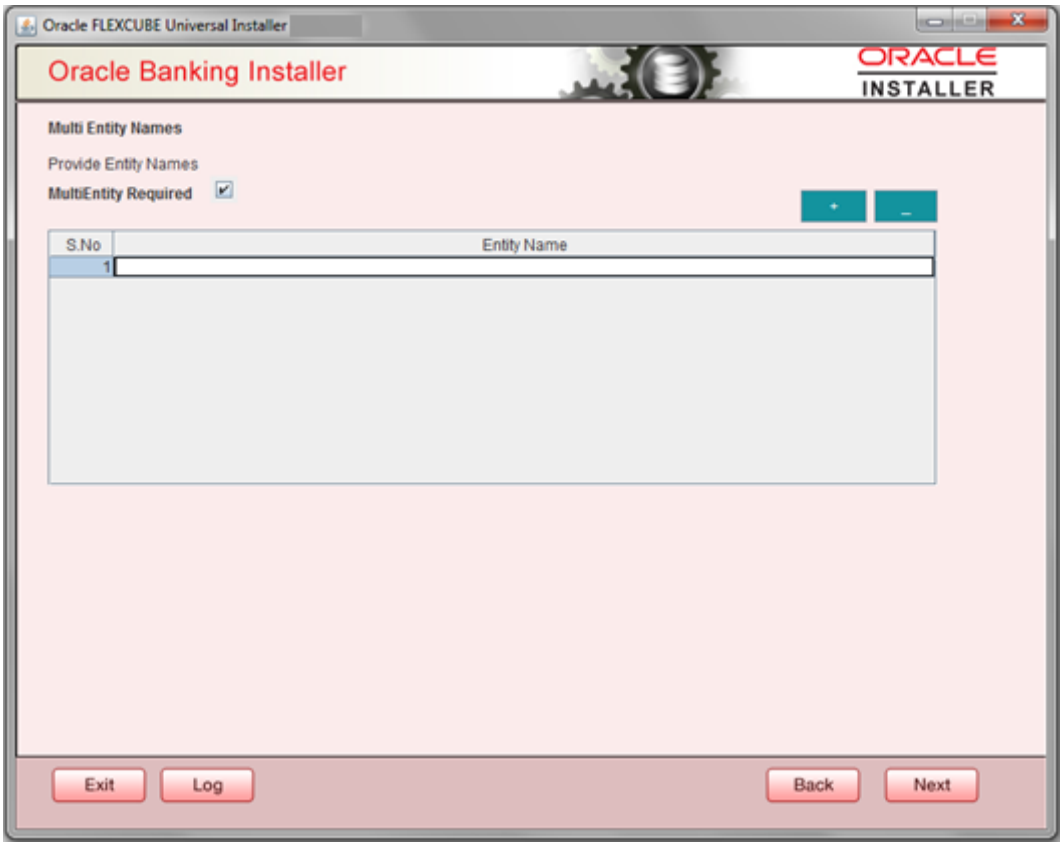
Follow the steps given below:

1. Select ‘Gateway Web Service’ as the application type as shown in the below Screen.



2. Click ‘Next’. The following screen is displayed.

   The installer displays the ‘Multi Entity’ screen.



MultiEntity Required

Select the multi entity check box for enabling the multi entity deployment.

After selecting the multi entity option '+', '-'buttons will be enabled for capturing the entity Name

+ Button:

New row will be added for capturing new entity name.

- Button:

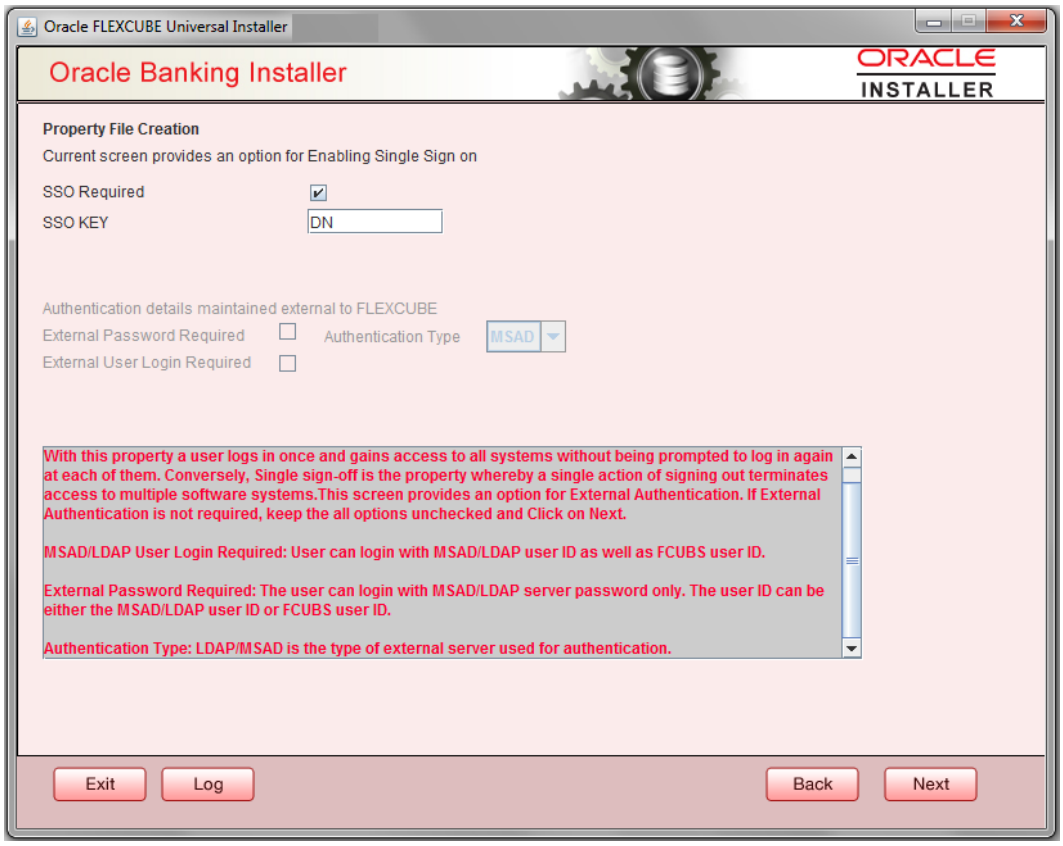
Select the entity name and click – button, deletion of existing entity name will be done

Entity Name:

Enter the entity name as single word

For example: ENTITY1

3. Click 'Next'. The following screen is displayed:



4. Specify the following details.

SSO Required

Check this box to enable single sign-on (SSO). If you check this box, you need to specify the SSO Key.

SSO Key

Specify the SSO key. If you have checked the box ‘SSO Required’, it is mandatory to specify the SSO key.

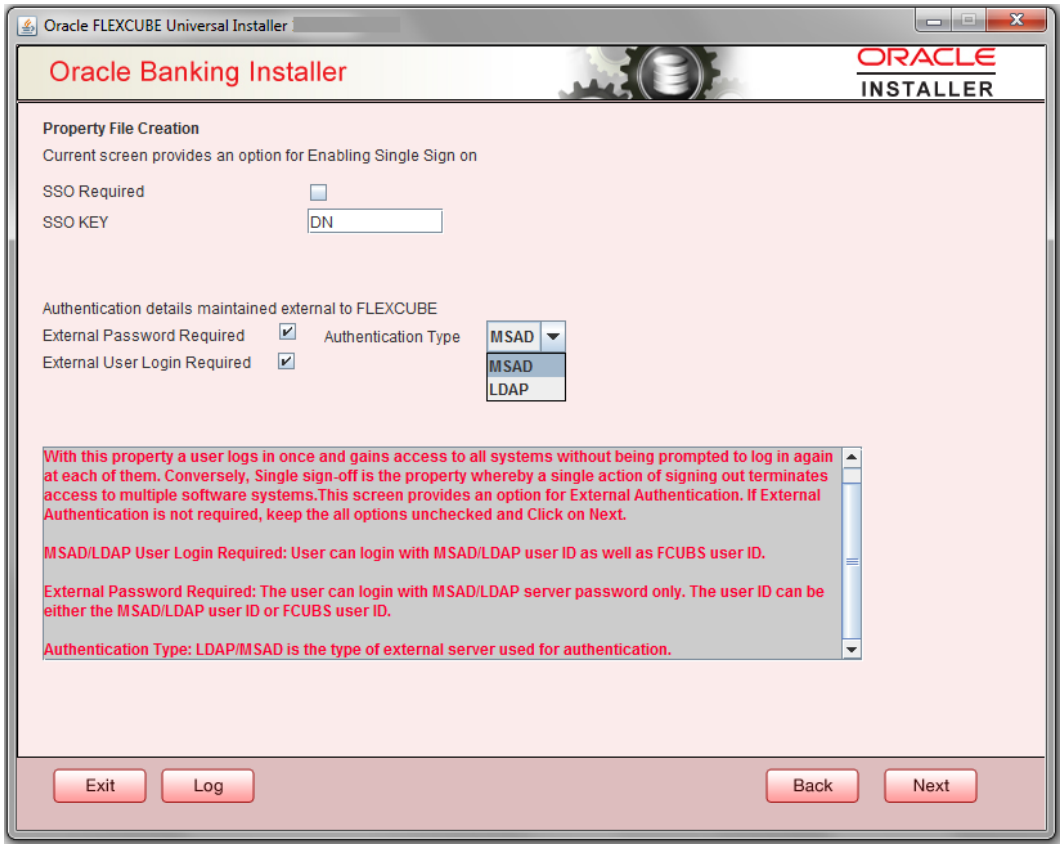
If you have checked the box ‘SSO Required’, then the Installer will skip the following two screens and will directly navigate to the SSL screen shown below in this manual.

If you have not checked the box ‘SSO Required’, then click ‘Next’. The following screen is displayed.

External User Login Required

Check this box to enable user login using MSAD/LDAP user Id.

If you check this box, the user can login with MSAD/LDAP server user Id as well as FCUBS user Id. If you do not check this box, the user can login using FCUBS user Id only.



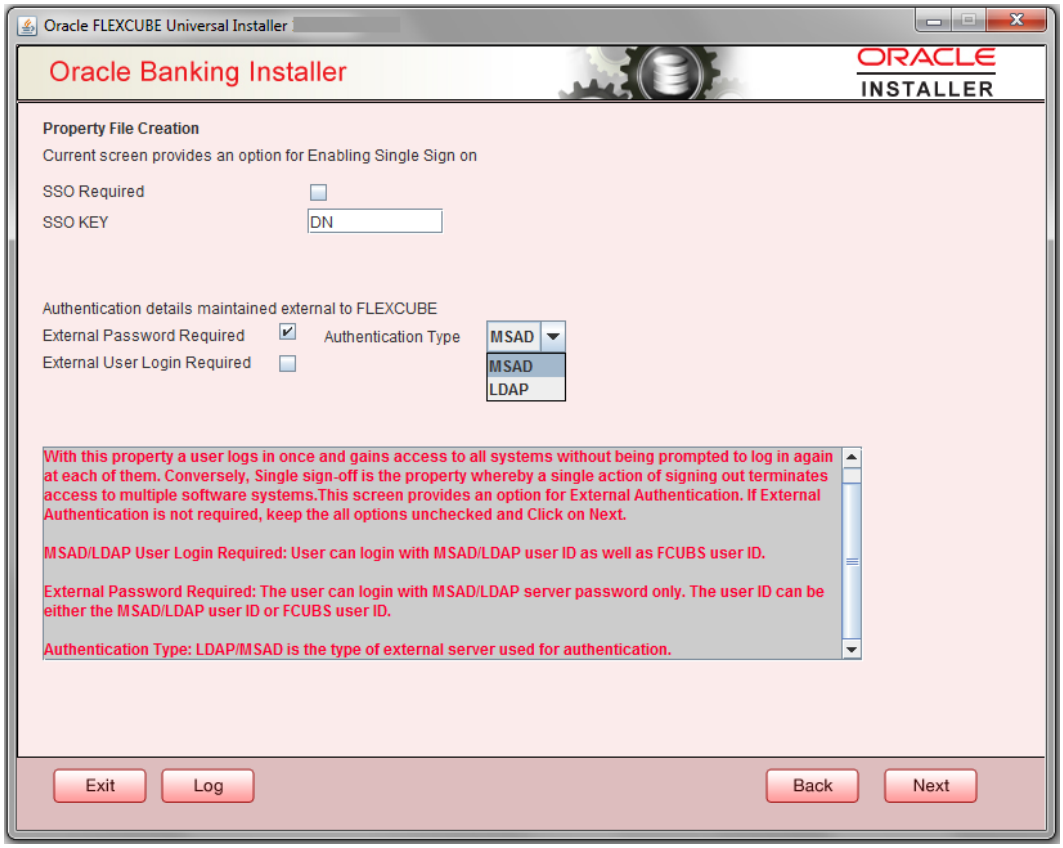
External Password Required

Check this box to allow user login using MSAD/LDAP password irrespective of the user Id.

If you check this box, the user can login using MSAD/LDAP server password only. The user Id can be one of the following:

- MSAD/LDAP user Id
- OBTFM user Id

If you do not check this box, then the installer skips the following screen and directly navigates to the Modifying Gateway Properties screen.



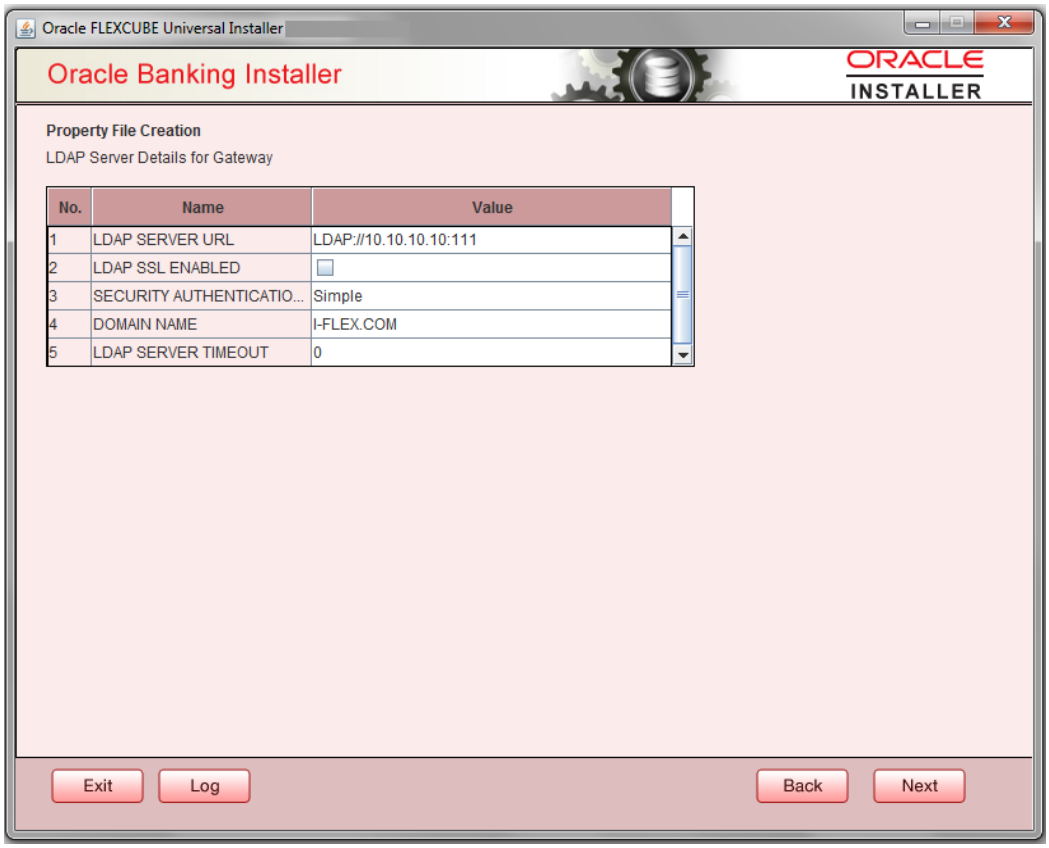
Authentication Type

Select the authentication type. This is the type of external server that is used. You can select one of the following options:

- MSAD (Microsoft Active Directory)
- LDAP (Lightweight Directory Access Protocol)

The default option is MSAD; however, you can change it

5. If you check the box, then the installer navigates to the following screen on clicking ‘Next’ button.



6. Specify the following LDAP server details.

LDAP Server URL

Specify the URL to access the LDAP server where the external user ID and password are maintained.

LDAP SSL Enabled

Check this box if the LDAP server is SSL enabled. If you check this box, then you need to specify the SSL port also in the field LDAP SERVER URL.

By default, this check box is unchecked. However, you can change this.

Security Authentication Type

Depending on the authentication mechanism supported by the LDAP server, select one of the following:

- Simple
- Strong

Note the following:

- Different servers support different authentication mechanisms.
- By default, the security authentication type is ‘Simple’; however, you can change this.

Domain Name

Specify the domain name.

LDAP Server Timeout

Specify the LDAP server timeout in milliseconds. This must be a positive integer value. For example you can specify 1000, 10000 or 5000. If it is zero or less, it indicates that no read timeout is specified. Then the wait for the response infinite until it is received.

By default, the LDAP server timeout is zero; however, you can change this.

7. Click 'Next'. The following screen is displayed:

8. Specify the following details.

XSD Path

Specify the path to the XSD file. File name is not required. File separator must be '/'. There must be a '/' at the end. All the relevant XSD files must be manually copied to this location.

E.g.:

For Windows: D:\Kernel11.1\GW_WS\XSD\

For Linux: /Kernel11.1/GW_WS/XSD/

Logger File

Specify the path to the ‘gw_ ws_logger.properties’ file with the file name. The file must be manually copied to the specified location.

E.g.:

For windows: D:\Kernel11.1\GW_WS\config\gw_ws_logger.properties

For Linux: /Kernel11.1/GW_WS/config/gw_ws_logger.properties

Debug Path

Specify the path to the folder where the application creates the logs. There must be a ‘/’ at the end. You need to manually create the folder structure.

E.g.:

For windows: D:\Kernel11.1\GW_WS\log\

For Linux: /Kernel11.1/GW_WS/log/

Security Key for Encryption

Specify the security key for the Encription,here in this case it is ‘oraclefinancialsolutions’.

SMS Pool Name

Specify SMS Pool Name, here in this case it is ‘jdbc/fcjdevDSSMS’

DataSource

The JDBC data source is an object bound to JNDI tree and provides database connectivity through a pool of JDBC connections.

POSS Datasource

Check this box if POSS is required. If you check this box, you need to specify the POSS Datasource Name in the field below this.

OPSS Available

Indicate whether OPSS-CSF is installed or not.

Please choose this only if Oracle Platform Security Services - Credential Store Framework (CSF) is installed as per the guidelines in the pre-requisite document. It is recommended that you install CSF for safeguarding application specific security credentials.

Distributed Schema

If the schema is distributed, select ‘Yes’.

If the schema is not distributed, select ‘No’.

MSG IN LOG Required

Choose Yes/No from drop down box

MSG OUT LOG Required

Choose Yes/No from drop down box

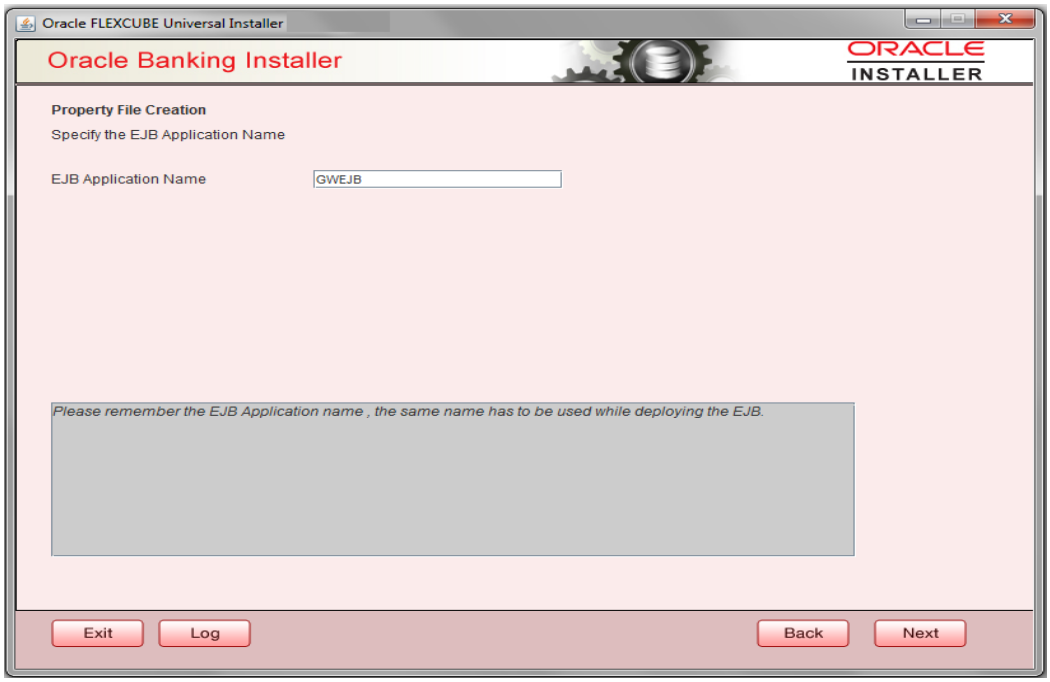
9. Specify the following details:

EJB Application Name

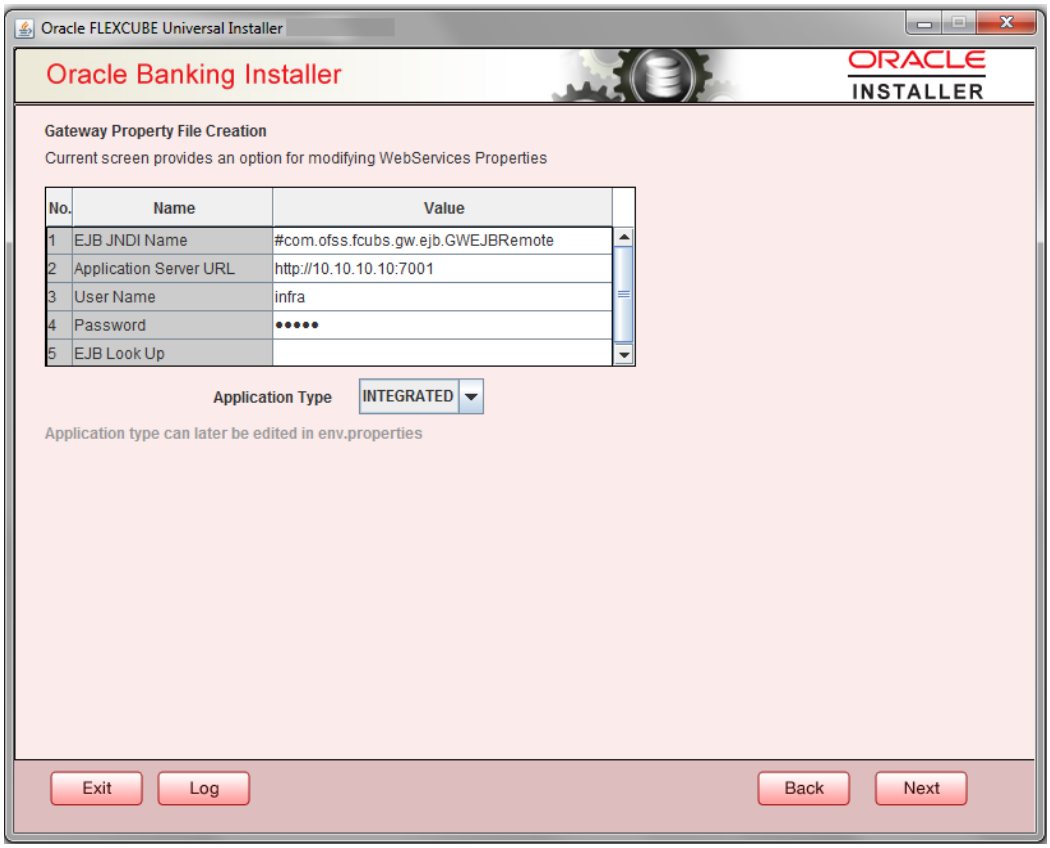
Specify the name of the EJB application deployed.

E.g.: GWEJB.

Click ‘Next’. The following screen is displayed.



10. Specify the following details:



EJB JNDI Name

If you build the EJB application with GWEJB name, this will create the name with which the EJB EAR file is built.

If you select EJB Call Type as REMOTE, this will create '<EJB_APPLICATION_NAME>#com.ofss.fcubs.gw.ejb.GWEJBRemote. in 'GW_WS_Prop.properties' file

E.g.:

Weblogic/Websphere : GWEJB #com.ofss.fcubs.gw.ejb.GWEJBRemote

Application Server URL

Specify the URL of the application server where the webservice application is hosted.

E.g.:

Weblogic: t3://10.10.10.10:7001

Or

Websphere: iiop://10.10.10.10:2815

User Name

Specify the user name to access the application server where the EJB application is deployed.

E.g.: infra

Password

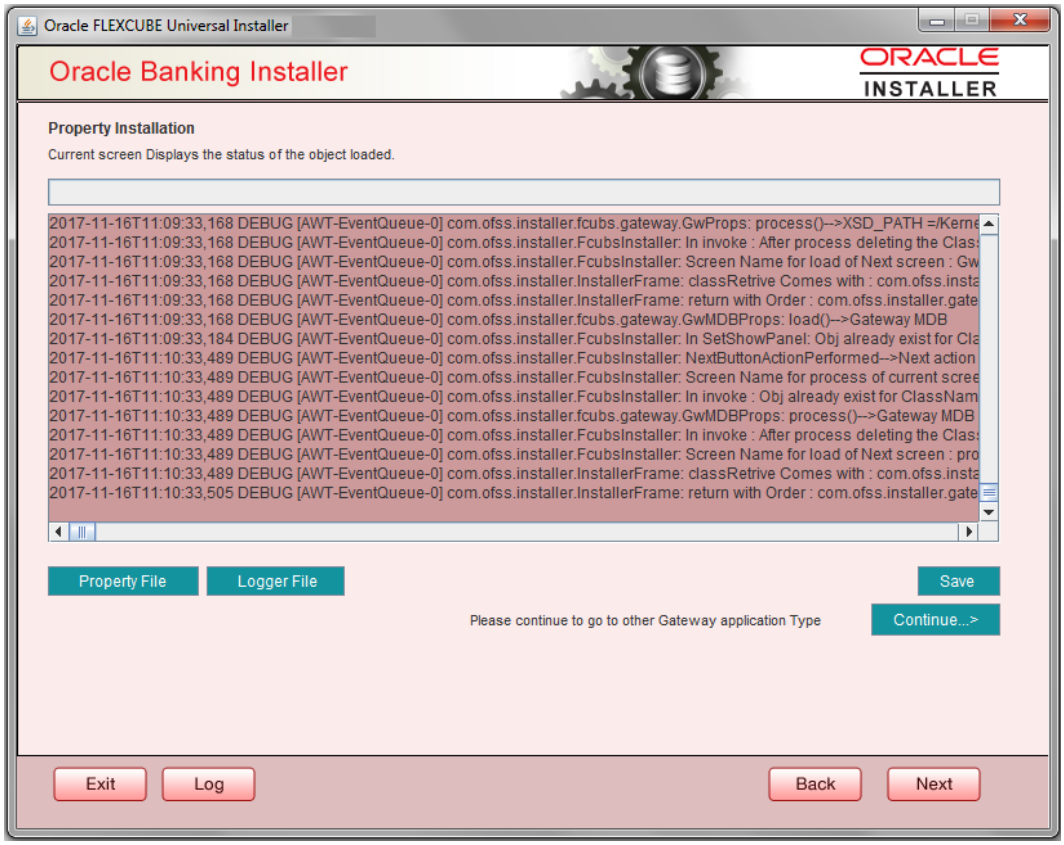
11. Specify the password for the above user name.
12. Specify the EJB look up type from the drop down list.The options are LOCAL/REMOTE
13. Specify the Application Type from the drop down list.

If the Application type is ‘INTEGRATED’ then the EJB look up type should be select as ‘LOCAL’

If the Application type is ‘INDIVIDUAL’ then the EJB look up type should be select as ‘REMOTE’ and EJB should configure in any server.(‘REMOTE’ only works with combination of EJB & GWWS)

The Installer creates two files viz. ‘gw_ws_logger.properties’ and ‘GW_WS_Prop.properties’ in the path provided to save the files.

Click ‘Next’. The following screen is displayed.



The property file will be created in a temporary folder.

14. Click ‘Property File’ to view the created property file.

15. Click ‘Save’ to the save the created property file in desire location.
16. Click ‘Continue’ to continue the installation process with gateway application type.
17. Click ‘Next’ to navigate to the installer home screen.

    The property file will be created in a temporary folder.
18. If Application Server is "Websphere" and EJB Look Up is "REMOTE", change below entry in GW_WS_Prop.properties:

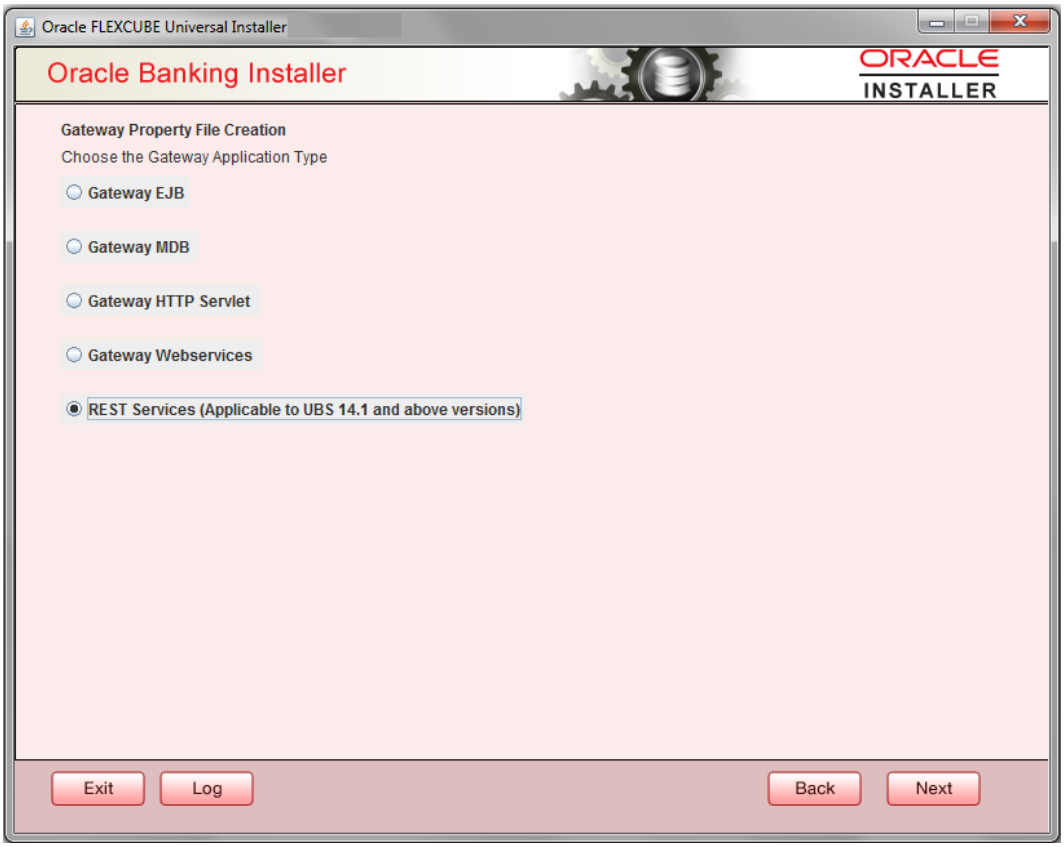
    EJB_CTX_FACTORY=weblogic.jndi.WLInitialContextFactory
    to
    EJB_CTX_FACTORY=com.ibm.websphere.naming.WsnInitialContextFactory

For Gateway WS EAR Building refer ‘OBTF_EAR_Building document’

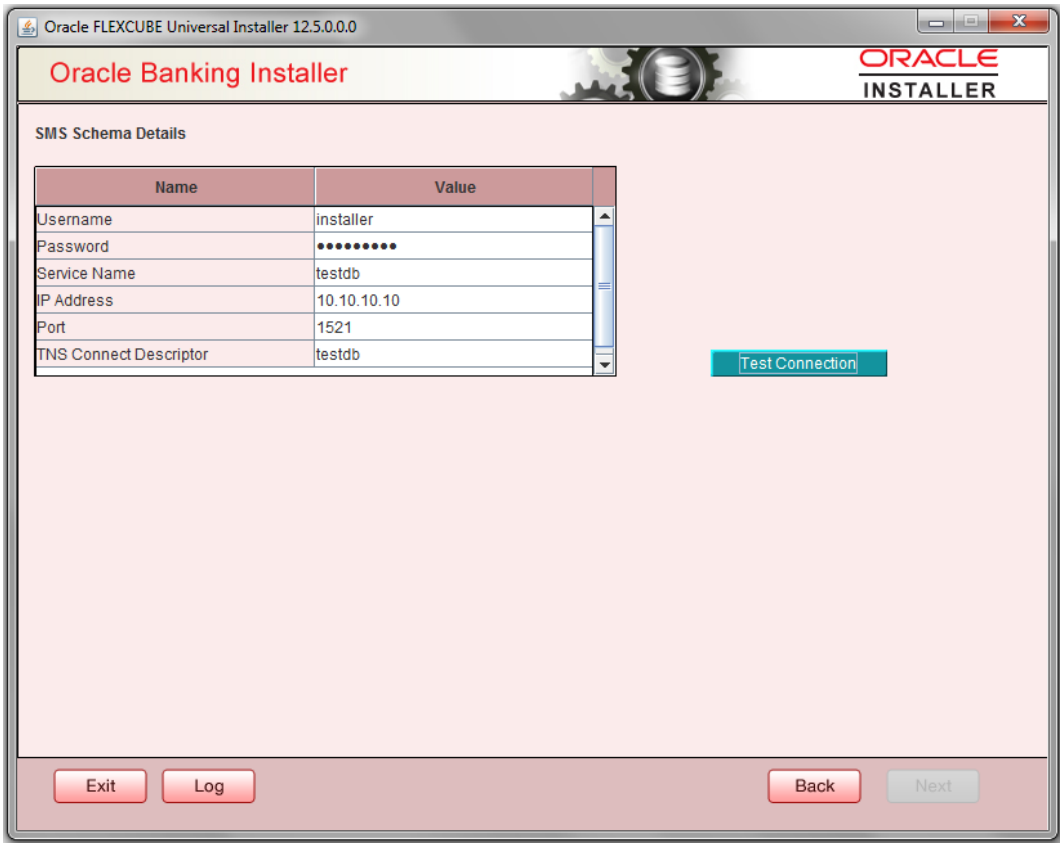
1.2.5 REST Services Application

Follow the steps given below:

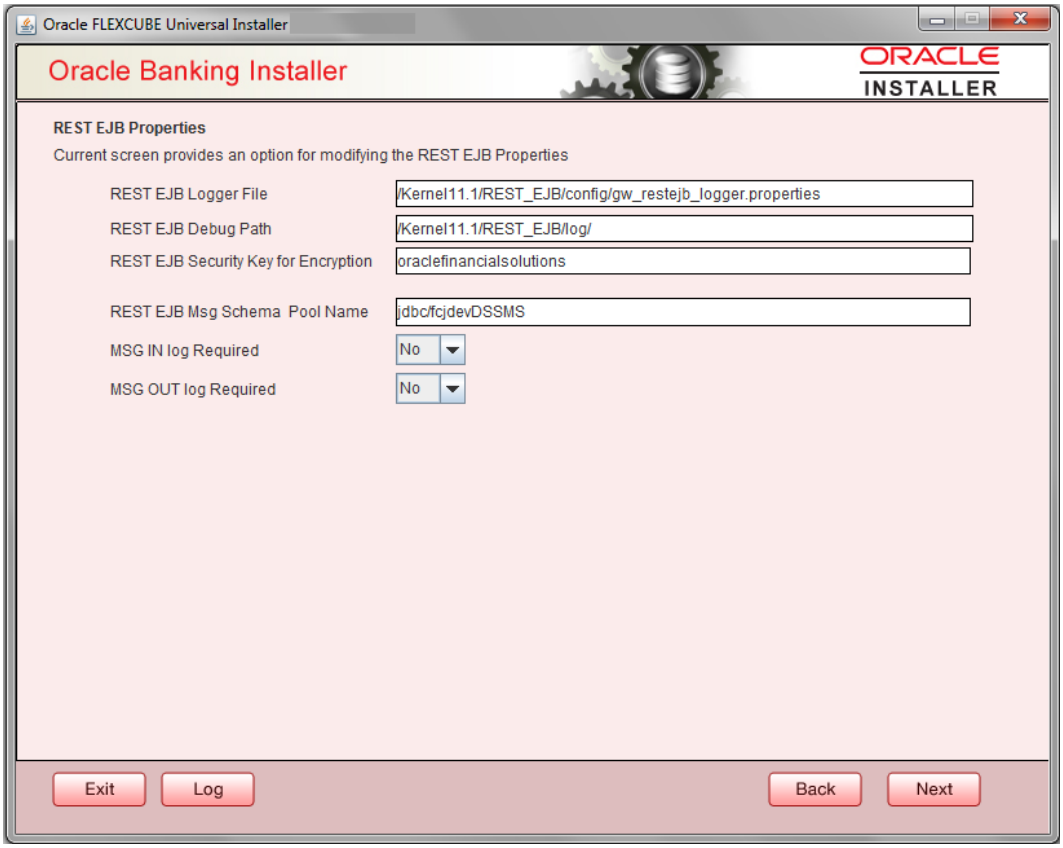
1. Select ‘Rest Services’ as the application type as shown in the below Screen.



2. Click ‘Next’. The following screen is displayed to capture Schema details. Enter valid username, password, IP Address, port and TNS descriptor and click on “Test Connection” button.



3. Successful test connection will enable Next button. Click on it o proceed to next page.



In above page,

Enter the below REST EJB details:

REST EJB Logger File

Enter logger property file path.

REST EJB Debug Path

Enter path where debugs are to be written.

REST EJB Security Key for Encryption

Specify the security key for the Encryption. In this case it is ‘oraclefinancialsolutions’.

REST EJB Msg Schema Pool Name

Enter valid pool name. by default it is : jdbc/fcjdevDSSMS

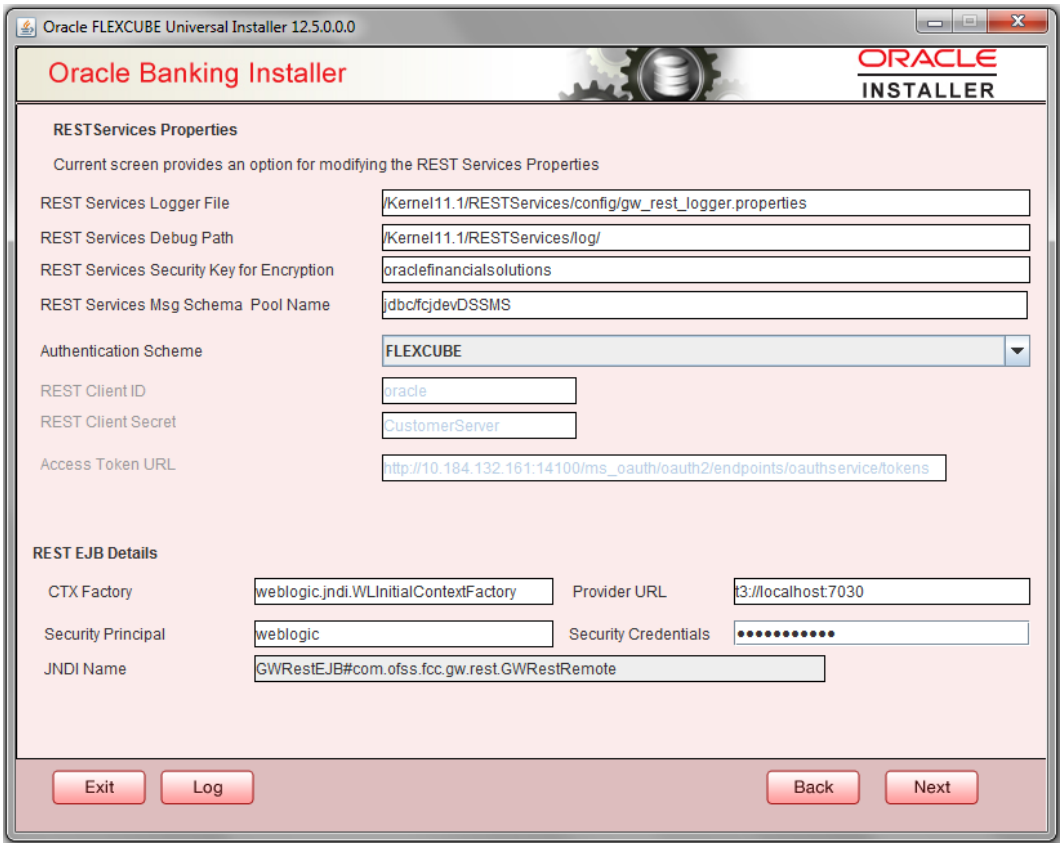
MSG IN LOG Required

Choose Yes/No from drop down box

MSG OUT LOG Required

Choose Yes/No from drop down box

4. Click on Next Button to enter REST Services information.



This Screen captures below properties:

REST Services Logger File

Enter logger property file path.

REST Services Debug Path

Enter path where debugs are to be written.

REST Services Security Key for Encryption

Specify the security key for the Encryption. In this case it is ‘oraclefinancialsolutions’.

REST Services Msg Schema Pool Name

Enter valid pool name. by default it is : jdbc/fcjdevDSSMS

Authentication Scheme:

OAUTH and FLEXCUBE are two types of Authentication Schemes available.

Please note, for FLEXCUBE authentication Scheme, REST Client ID, REST Client Secret, Access Token URL are disabled.

The same has to be entered if AOUTH is selected.

CTX factory

Provide valid CTX factory information.

Provider URL

Enter URL with valid port number.

Security Principal

Provide Security principal username.

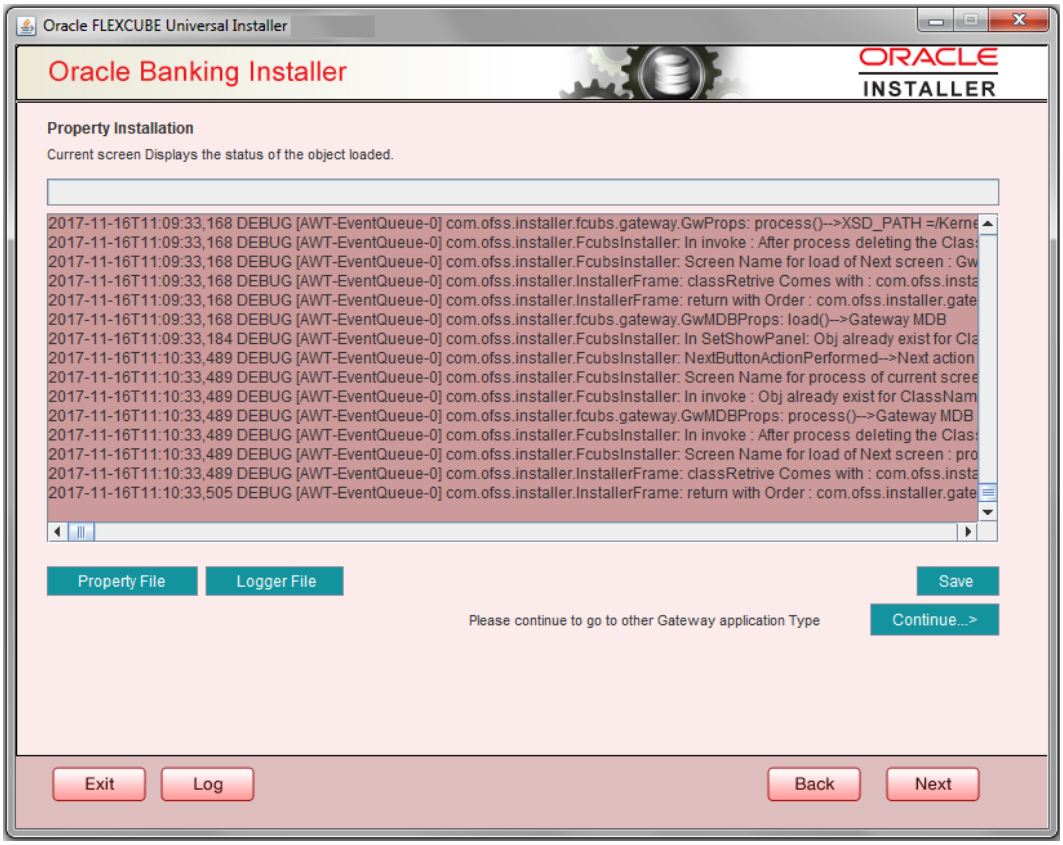
Security Credentials

Provide Security principal password.

JNDI Name

JNDI Name will be defaulted based on application server selected.

Click on Next button.



Click ‘Property File’ to view the created property file.

Click ‘Save’ to the save the created property file in desire location.

Click ‘Continue’ to continue the installation process with gateway application type.

Click ‘Next’ to navigate to the installer home screen.

The property file will be created in a temporary folder.

For Gateway REST EAR Building refer ‘OBTF_EAR_Building document’

GATEWAY Property File Creation

[February] [2022]

Version 14.5.4.0.0

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