Gateway Application Deployment in Weblogic Oracle FLEXCUBE Investor Servicing Release 14.0.0.00 [May] [2018]

FINANCIAL SERVICES

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1. Gateway Application Full Deployment

1.1 Gateway EJB Application Full Deployment

- 1. Launch Oracle FLEXCUBE Investor Servicing Installer.
- 2. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Welcome To Oracle FLEXCUBE Select the option for installation	
Cracle FLEXCUBE Oracle FLEXCUBE IS Oracle FLEXCUBE Gateway Open Development Tool Scheduler Utilities User Creation DSN Entries Oross Schema Grants Internal Handoff Grants	
Log Back	Next Exit

3. Select "Gateway".



4. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Welcome To Oracle FLEXCUBE Choose Oracle FLEXCUBE Component for installation.	
Property File Build Application Deploy Application	
File Seperator Style Linux Application Server Weblogic	
DataBase Server	
Log Back	Next Exit

- 5. Select "Deploy Application".
- 6. Choose the appropriate Server's Operating System from the drop-down.
- 7. Choose "Weblogic" from the Application Server drop-down.
- 8. Click on "Next" to display the screen below.

S Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Gateway Installation Choose the Gateway Application Type	
Gateway Application Type Gateway EJB Gateway MDB Gateway Http Servlet Gateway WebServices	
Log	Next Exit



9. Select 'Gateway EJB' and click 'next', the following screen will be displayed.

	Source FLEXCUBE Universal Installer		
	Oracle FLEXCUBE Invest	ORACLE	
	Application Deployment Provide server details for connecting		
ĺ	Name	Value	
	Admin IP	10.10.10.10	
l	Admin Port	1111	
	Admin Username	<user_name></user_name>	
	Server Admin Password	•••••	
		Test Connection	
	Type of Deployment	Full Deployment	
	Log	Back	Next Exit

10. Provide the following details

Admin IP

Provide host address of admin server.

Admin Port

Provide port number of weblogic server.

Admin UserName

Please provide the appropriate Admin Username of the weblogic application server.

Admin Password

Please provide the appropriate Admin Password of the weblogic application server.

Type of Deployment

Choose "Full Deployment".



11. Click on "Test Connection" to test the connection with the application server. On successful connection, the following message will be displayed.

Message		x
i	Connection successful	
	ОК	

12. Click on "OK" and click on "Next" to display the screen below.

	Oracle FLEXCUBE Univer	rsal Installer			x
	Oracle FLEXCUE	BE Investor Servicing		ORACLE	E"
	Application deploymen Provide the Application I	t Details For the Deployment of EAR			
	EAR Path	/Please use the browse button/			
	Property File Path				
1	Application Name				
	Application Context				
		Mange Resources			
	Log		Back	Next Exit	

13. Provide the following details

EAR Path

Select the application EAR to be deployed using the browse button.

Note: The Application EAR path cannot be copied and pasted on to the text box, thereby demanding the use of the browse button to the select the EAR.

Property File Path

Please select the appropriate path to the external properties file.

If the properties file is internal to the application EAR, it would be fetched on selection of the EAR and will be in a non-editable state.

Application Name

Application Name would be fetched on selection of the EAR and will be in a non-editable state.



Application Context

Application Context would be fetched on selection of the EAR and will be in a non-editable state.

Manage Resources

Select this box if resources are to be created along with deployment.

14. Click on "Next". If "Manage Resources" is checked then below screen shown otherwise skip to "Server Environment details for Deployment".

Source FLEXCUBE Universal Installer		• X
Oracle FLEXCUBE Investor Servicing	OR/	
Application deployment		
This screen lists the Resources that are required for De	ployment	
Resource Name	Resource Type	
INIT_DATASOURCE	DataSource	
SCHEDULER_DS	DataSource	
GIUPLOAD_MDB_JMS_QCF	Queue Connection Factory	' =
NOTIFY_MDB_JMS_DLQ_CF	Queue Connection Factory	1
EMS_EXT_QCF	Queue Connection Factory	,
NOTIFY_MDB_JMS_QCF	Queue Connection Factory	1
EMS_INT_QCF	Queue Connection Factory	r
BIP_MDB_JMS_QCF	Queue Connection Factory	r
NOTIFY_MDB_JMS_DEST_Q_QCF	Queue Connection Factory	r
DEFFERED_MDB_JMS_DEST_Q_QCF	Queue Connection Factory	
	Back Next	Exit

15. The current screen shows a list of resources that will be created and their type.

The screen provides a read only list of resources.



16. Click on Next. The following screen will be displayed.

Source FLEXCUBE Universa	l Installer			×
Oracle FLEXCUBE	Investor Servicing			CLE
Application deployment				
Please select the resource and	update the details			
Resource ID INIT_DATA	ASOURCE 💌			
S.No.	Property Name	Property Va	alue	
1	DataSource Driver	oracle.jdbc.Oracle	eDriver	-
2	DataSource Type	INIT_DATASOUR	CE	
3	Schema UserName	abc		
4	Schema PAssword	•••		
5	IP Address	10.184.86.27		
6	Port Number	1522		
7	Service Name	avast1		
8	Initial Capacity	15		-
	Connection Modify	JDBC url	Next	Exit
Log		Back	NCAL	LAIL

17. Provide the following details

Resource ID: Contains a list of data sources that are to be created.

The below table provides an option to take some basic values for the data source.

DataSource Driver: specified the jdbc driver url with which the connection is established.

Ex: oracle.jdbc.OracleDriver for Non-XA datasources

DataSource Type: specifies the type of datasource that is to be created, XA or Non-XA.

Schema Username: specified the username of the schema to which the connection is established.

Schema Paasword: specifies the password of the schema.

IP Address: specifies to provide the host address of the scema.

Port Number: provide the port number of schema.

Service Name: provide the schema name.

Initial Capacity: The number of physical connections to create when creating the connection pool in the data source

Maximum Capacity: The maximum number of physical connections that this connection pool can contain.



Capacity Increment: The increment by which this JDBC connection pool's capacity is expanded.

Shrink Frequency: The number of seconds to wait before shrinking a connection pool that has incrementally increased to meet demand.

Connection Reserve Timeout: The number of seconds after which a call to reserve a connection from the connection pool will timeout.

- **Save changes**: On click of this saves the values provided In the table against corresponding value of Resource ID.
- Test Connection: On click of this it will try to establish connection with required details provided in the table.

Click on 'Next' to get the following screen.

• Modify JDBC URL: Select modify JDBC URL for modifying the JDBC URL.

If 'Modify JDBC URL' is selected, the following screen will be displayed.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
JDBC Url JDBC url to get connected to the Application server Resource ID jdbc:oracle:thin:@10.10.10.10:1234:Test	
Test Connection Save Changes	
Log Back	Next Exit

Resource ID: It provides the list of all the data sources created. Select the data source for which the JDBC url needs to be modified.

Note: The URL generated from the previous screen will be displayed here. If the user wants to change the URL, it can be changed in the present screen.

Test Connection: Click 'Test Connection' to check the connection using the changed URL, If the URL changed is correct the connection will be success.

Save Changes: Click on 'Save Changes' fo4r saving the changed JDBC URL



Click 'Next', the following screen will be displayed.

	🛓 Oracl	e FLEXCU	BE Universal Installer			
	Ora	cle FLI	XCUBE Investor Servi	cing		ORACLE
			leployment vironment details for deployme	nt		
		n Name	Default_domain		Get [Details
	S.No.		Server Nam	e		Deploy
	1	AdminSe	rver			
1	2	Manage	IServer			
	3	ClusterT	est			
	4	AVAST				
	Log			Ba	ick	Next Exit

The **Domain Name** shows the weblogic domains name.

• On click of 'Get Details', the list of available servers are displayed in the table.

Atleast one server should be selected to proceed to next screen.

• Click on "Next" to display the screen below.

Source FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Full Deployment	
Current screen Displays the status of Applications being deployed.	
Start Deployment	
Log	Next Exit



• Click on "Start Deployment" to begin the process of application deployment.

On successful deployment, you will get the following message and the screen is expected to look like below.

Message	×
i	Application FCUBSApp deployed successfully
	OK

Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE'
Application Full Deployment Current screen Displays the status of Applications being deployed.	
Application FCUBSApp deployed successfully.	
Start Deployment	
Log Back	Next Ext



If the deployment is not successful, the 'Undeploy button will be enabled.

Gracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Partial Deployment Current screen Displays the status of Applications being deployed. Image: Start Deployment Undeploy	
Log Back	Next Exit

18. Click 'Undeploy' for undeploying the partially deployed EAR from the server.

1.2 Gateway MDB Application Full Deployment

- 1. Launch Oracle FLEXCUBE Investor Servicing Installer.
- 2. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Welcome To Oracle FLEXCUBE Select the option for installation	
Cracle FLEXCUBE Oracle FLEXCUBE IS Oracle FLEXCUBE Gateway Open Development Tool Scheduler Outilities Outilities	
Log Back	Next Exit

3. Select "Gateway".



4. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Welcome To Oracle FLEXCUBE Choose Oracle FLEXCUBE Component for installation.	
Property File Build Application Deploy Application	
File Seperator Style Linux Application Server Weblogic	
DataBase Server Oracle 👻	
Log Back	Next Exit

- 5. Select "Deploy Application".
- 6. Choose the appropriate Server's Operating System from the drop down.
- 7. Choose "Weblogic" from the Application Server drop-down.
- 8. Click on "Next" to display the screen below.

S Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Gateway Installation Chocse the Gateway Application Type Gateway Application Type Gateway EJB Gateway MDB Gateway Htp Servlet Gateway WebServices Back	Next Exit
	LAN



9. Select 'Gateway MDB' and click 'next', the following screen will be displayed.

Oracle FLEXCUBE Universal Insta		
Oracle FLEXCUBE Inv	estor Servicing	ORACLE
Application Deployment		
Provide server details for connect	ing to the server.	
Name	Value	
Admin IP	10.10.10.10	
Admin Port	1111	
Admin Username	<user_name></user_name>	
Server Admin Password	•••••	
	Test Connection	
Type of Deployment	Full Deployment 💌	
Log	Back	Next Exit

10. Provide the following details

Admin IP

Provide host address of admin server.

Admin Port

Provide port number of weblogic server.

Admin UserName

Please provide the appropriate Admin Username of the weblogic application server.

Admin Password

Please provide the appropriate Admin Password of the weblogic application server.

Type of Deployment

Choose "Full Deployment".

11. Click on "Test Connection" to test the connection with the application server. On successful connection, the following message will be displayed.





12. Click on "OK" and click on "Next" to display the screen below.

4	Oracle FLEXCUBE Unive	rsal Installer		• X
	Oracle FLEXCUE	OR/	CLE.	
	Application deployment Provide the Application [t Details For the Deployment of EAR		
	EAR Path	/Please use the browse button/		
	Property File Path			
	Application Name			
	Application Context			
		Mange Resources		
L				
	Log	Back	Next	Exit

13. Provide the following details

EAR Path

select the application EAR to be deployed using the browse button.

Note: The Application EAR path cannot be copied and pasted on to the text box, thereby demanding the use of the browse button to the select the EAR.

Property File Path

Please select the appropriate path to the external properties file.

If the properties file is internal to the application EAR, it would be fetched on selection of the EAR and will be in a non-editable state.

Application Name

Application Name would be fetched on selection of the EAR and will be in a non-editable state.

Application Context

Application Context would be fetched on selection of the EAR and will be in a non-editable state.

Manage Resources

Select this box if resources are to be created along with deployment.

ORACLE

14. Click on "Next". If "Manage Resources" is checked then below screen is shown otherwise skip to "Server Environment details for Deployment".

Oracle FLEXCUBE Investor Serv		CL
Application deployment		
This screen lists the Resources that are requi	red for Deployment	
Resource Name	Resource Type	
INIT_DATASOURCE	DataSource	•
SCHEDULER_DS	DataSource	
GIUPLOAD_MDB_JMS_QCF	Queue Connection Factory	
NOTIFY_MDB_JMS_DLQ_CF	Queue Connection Factory	
EMS_EXT_QCF	Queue Connection Factory	Н
NOTIFY_MDB_JMS_QCF	Queue Connection Factory	1
EMS_INT_QCF	Queue Connection Factory	1
BIP_MDB_JMS_QCF	Queue Connection Factory	1
NOTIFY_MDB_JMS_DEST_Q_QCF	Queue Connection Factory	
DEFFERED_MDB_JMS_DEST_Q_QCF	Queue Connection Factory	
	Quana	1.

The current screen shows a list of resources that will be created and their type.

The screen provides a read only list of resources.

15. Click on Next. The following screen will be displayed.

Application dep	ployment	Investor Servicing	OR	ACLE
Resource ID	INIT_DATA			
S.N	lo.	Property Name	Property Value	
1		DataSource Driver	oracle.jdbc.OracleDriver	A
2		DataSource Type	INIT_DATASOURCE	
3		Schema UserName	abc	
4		Schema PAssword	•••	
5		IP Address	10.184.86.27	
6		Port Number	1522	
7		Service Name	avast1	
8		Initial Capacity	15	-
Save Change	s Test	Connection Modify	JDBC url Back Next	Exit



16. Provide the following details

Resource ID: Contains a list of data sources that are to be created.

The below table provides an option to take some basic values for the data source.

DataSource Driver: specified the jdbc driver URL with which the connection is established.

Ex: oracle.jdbc.OracleDriver for Non-XA datasources

DataSource Type: specifies the type of data source that is to be created, XA or Non-XA.

Schema Username: specified the username of the schema to which the connection is established.

Schema Paasword: specifies the password of the schema.

IP Address: specifies to provide the host address of the schema.

Port Number: provide the port number of schema.

Service Name: provide the schema name.

Initial Capacity: The number of physical connections to create when creating the connection pool in the data source

Maximum Capacity: The maximum number of physical connections that this connection pool can contain.

Capacity Increment: The increment by which this JDBC connection pool's capacity is expanded.

Shrink Frequency: The number of seconds to wait before shrinking a connection pool that has incrementally increased to meet demand.

Connection Reserve Timeout: The number of seconds after which a call to reserve a connection from the connection pool will timeout.

- **Save changes**: On click of this saves the values provided in the table against corresponding value of Resource ID.
- **Test Connection:** On click of this it will try to establish connection with required details provided in the table.

Click on 'Next' to get the following screen.

17. Modify JDBC URL: Select modify JDBC URL for modifying the JDBC URL.



If 'Modify JDBC URL' is selected, the following screen will be displayed.

Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
JDBC Url JDBC url to get connected to the Application server Resource ID jdbc:oracle:thin:@10.10.10.10:1234:Test	
Test Connection Save Changes	
Log	Next Exit

Resource ID: It provides the list of all the data sources created. Select the data source for which the JDBC URL needs to be modified.

Note: The URL generated from the previous screen will be displayed here. If the user wants to change the URL, it can be changed in the present screen.

Test Connection: Click 'Test Connection' to check the connection using the changed URL, If the URL changed is correct the connection will be success.

Save Changes: Click on 'Save Changes' for saving the changed JDBC URL



Click 'Next', the following screen will be displayed.

🛓 Oracl	e FLEXCUI	BE Universal Installer				
Ora	cle FLE	XCUBE Investo	or Servicing			ORACLE
)eployment vironment details for	deployment			
Domair	n Name	Default_domain			Get De	etails
S.No.		S	erver Name			Deploy
1	AdminSe	rver				
2	Manageo	IServer				
3	ClusterT	est				
4	AVAST					
				Deals	17.	luid Dub
Log				Back		Vext Exit

The **Domain Name** shows the weblogic domains name.

• On click of 'Get Details', the list of available servers are displayed in the table.

Atleast one server should be selected to proceed to next screen.

• Click on "Next" to display the screen below.

Source FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Full Deployment	
Current screen Displays the status of Applications being deployed.	
	^
	-
Start Deployment	
Log Back	Next Exit

• Click on "Start Deployment" to begin the process of application deployment.



On successful deployment, you will get the following message and the screen is expected to look like below.



G Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Full Deployment Current screen Displays the status of Applications being deployed.	
Application FCUBSApp deployed successfully.	
Start Deployment	
Log	Next Exit



If the deployment is not successful, the 'Undeploy button will be enabled.

Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Partial Deployment Current screen Displays the status of Applications being deployed.	
	=
	v
Start Deployment Undeploy	
Log Back	Next Exit

18. Click 'Undeploy' for undeploying the partially deployed EAR from the server.

1.3 <u>Gateway HTTP Servlet Application Full Deployment</u>

- 1. Launch Oracle FLEXCUBE Investor Servicing Installer.
- 2. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Welcome To Oracle FLEXCUBE Select the option for installation	
Cracle FLEXCUBE Oracle FLEXCUBE IS Oracle FLEXCUBE Gateway Open Development Tool Scheduler Outilities Outilities	
Log Back	Next Exit

3. Select "Gateway".



4. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Welcome To Oracle FLEXCUBE Choose Oracle FLEXCUBE Component for installation.	
Property File Build Application Deploy Application	
File Seperator Style Linux Application Server Weblogic	
DataBase Server Oracle 💌	
Log Back	Next Exit

- 5. Select "Deploy Application".
- 6. Choose the appropriate Server's Operating System from the drop down.
- 7. Choose "Weblogic" from the Application Server drop down.
- 8. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Gateway Installation Choose the Gateway Application Type	
Gateway Application Type Gateway EJB Gateway MDB Gateway Http Servlet Gateway WebServices	
Log Back	Next Exit



9. Select 'Gateway MDB' and click 'Next', the following screen will be displayed.

4	Oracle FLEXCUBE Universal Installer		6	
	Oracle FLEXCUBE Investo	r Servicing	0	RACLE
	Application Deployment Provide server details for connecting to the server.			
	Name	Value		
	Admin IP	10.10.10.10		
	Admin Port	1111		
	Admin Username	<user_name></user_name>		
	Server Admin Password	•••••		
		Test Connection		
	Type of Deployment	ull Deployment 💌		
	Log	Back	Next	Exit

10. Provide the following details

Admin IP

Provide host address of admin server.

Admin Port

Provide port number of weblogic server.

Admin UserName

Please provide the appropriate Admin Username of the weblogic application server.

Admin Password

Please provide the appropriate Admin Password of the weblogic application server.

Type of Deployment

Choose "Full Deployment".

Click on "Test Connection" to test the connection with the application server. On successful connection, the following message will be displayed.





11. Click on "OK" and click on "Next" to display the screen below.

Soracle FLEXCUBE Uni	versal Installer			
Oracle FLEXCU	JBE Investor Servicing	ORACLE		
Application deployment Provide the Application Details For the Deployment of EAR				
EAR Path	D:\12.0.3\DEST\FCUBSAppins.ear			
Property File Path	2.0.3\12.0.3_Installer_Finalized_Sources\fcubs.p	roperties 📄		
Application Name	FCUBSAppins			
Application Context				
	Mange Resources			
Log	Back	Next Exit		

12. Provide the following details

EAR Path

select the application EAR to be deployed using the browse button.

Note: The Application EAR path cannot be copied and pasted on to the text box, thereby demanding the use of the browse button to the select the EAR.

Property File Path

Please select the appropriate path to the external properties file.

If the properties file is internal to the application EAR, it would be fetched on selection of the EAR and will be in a non-editable state.

Application Name

Not applicable

Application Context

Not applicable

Manage Resources

Not supported.

ORACLE

13. Click on "Next" to display the screen below.

[🛓 Oracl	e FLEXCU	BE Universal Installer	
	Ora	cle FLE	ORACLE	
			Deployment Ivironment details for deployment	
	Domair	n Name	Default_domain G	et Details
	S.No.		Server Name	Deploy
	1	AdminSe	erver	
	2	Manageo		
	3	ClusterT	est	
	4	AVAST		
	Log		Back	Next Exit

The **Domain Name** shows the weblogic domains name.

14. On click of 'Get Details', the list of available servers are displayed in the table.

Atleast one server should be selected to proceed to next screen.

15. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Full Deployment Current screen Displays the status of Applications being deployed.	
Start Deployment	
Log	Next Exit

16. Click on "Start Deployment" to begin the process of application deployment.



On successful deployment, you will get the following message and the screen is expected to look like below.



Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Full Deployment Current screen Displays the status of Applications being deployed.	
Application FCUBSApp deployed successfully.	
Start Deployment Bac	k Next Exit



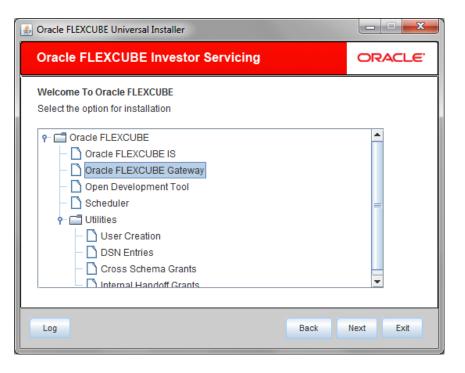
If the deployment is not successful, the 'Undeploy button will be enabled

S Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Partial Deployment Current screen Displays the status of Applications being deployed.	
Start Deployment Undeploy	
Log Back	Next Exit

17. Click 'Undeploy' for undeploying the partially deployed EAR from the server.

1.4 Gateway Webservices Application Full Deployment

- 1. Launch Oracle FLEXCUBE Investor Servicing Installer.
- 2. Click on "Next" to display the screen below.





- 3. Select "Gateway".
- 4. Click on "Next" to display the screen below.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Welcome To Oracle FLEXCUBE Choose Oracle FLEXCUBE Component for installation.	
Property File Build Application Deploy Application	
File Seperator Style Linux Application Server Weblogic	
DataBase Server Oracle	
Log Back	Next Exit

- 5. Select "Deploy Application".
- 6. Choose the appropriate Server's Operating System from the drop down.
- 7. Choose "Weblogic" from the Application Server drop down.
- 8. Click on "Next" to display the screen below.

G Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Gateway Installation Choose the Gateway Application Type Gateway Application Type Gateway EJB Gateway MDB Gateway Http Servlet Gateway WebServices	
Log	Next Exit

ORACLE

9. Select 'Gateway MDB' and click 'next', the following screen will be displayed.

Oracle FLEXCUBE Universal Installer		
Oracle FLEXCUBE Invest	ORACLE	
Application Deployment		
Provide server details for connecting	to the server.	
Name	Value	
Admin IP	10.10.10.10	
Admin Port	1111	
Admin Username	<user_name></user_name>	
Server Admin Password	•••••	
	Test Connection	
Type of Deployment	Full Deployment	
Log	Back	Next Exit

10. Provide the following details

Admin IP

Provide host address of admin server.

Admin Port

Provide port number of weblogic server.

Admin UserName

Please provide the appropriate Admin Username of the weblogic application server.

Admin Password

Please provide the appropriate Admin Password of the weblogic application server.

Type of Deployment

Choose "Full Deployment".



11. Click on "Test Connection" to test the connection with the application server. On successful connection, the following message will be displayed.

Message		x
i	Connection successful	
	ОК	

12. Click on "OK" and click on "Next" to display the screen below.

4	Oracle FLEXCUBE	Universal Installer			
	Oracle FLE	CUBE Investor Servicing		OR	ACLE.
Database Installation					
	Current screen pr	ovides an option to enter mutilple source path	l		
	No	EAR Path	D	ir	+
L	1	D:/1202Src			
					-
	Log		Back	Next	Exit

13. Provide the following details

Provide the EAR path for the applications to be deployed.

Note: Use '+' and '-' buttons for adding and removing the paths.



14. Click on "Next" to display the screen below.

	🐁 Oracl	e FLEXCUI	BE Universal Installer	
	Ora	cle FLE	EXCUBE Investor Servicing	ORACLE
			Deployment	
	Specity	Server en	wironment details for deployment	
	Domair	n Name	Default_domain Get	Details
l	S.No.		Server Name	Deploy
1	1	AdminSe	erver	
1	2	Manage	dServer	
I	3	ClusterT	est	
	4	AVAST		
l				
	Log		Back	Next Exit

The **Domain Name** shows the weblogic domains name.

15. On click of 'Get Details', the list of available servers are displayed in the table.

Atleast one server should be selected to proceed to next screen.

16. Click on "Next" to display the screen below.

S Oracle FLEXCUBE Universal Installer					
Oracle FLEXCUBE Investor Servicing	ORACLE				
Application Full Deployment					
Current screen Displays the status of Applications being deployed.					
	=				
	-				
Start Deployment					
Log Back	Next Exit				

17. Click on "Start Deployment" to begin the process of application deployment.



On successful deployment, you will get the following message and the screen is expected to look like below.

Message	
i	Application FCUBSApp deployed successfully
	OK

Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Full Deployment Current screen Displays the status of Applications being deployed.	
Application FCUBSApp deployed successfully.	-
	-
Start Deployment	•
Log	ck Next Exit



If the deployment is not successful, the 'Undeploy button will be enabled

Source FLEXCUBE Universal Installer	
Oracle FLEXCUBE Investor Servicing	ORACLE
Application Partial Deployment Current screen Displays the status of Applications being deployed.	
Start Deployment Undeploy	
Log Back	Next Exit

Click 'Undeploy' for undeploying the partially deployed EAR from the server.





Setting up Database [May] [2018] Version 14.0.0.0.0

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