Payments Installer EAR Building Oracle Banking Payments Release 14.0.0.0.0 Feb - 2018



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1. Building Application for Setup

The process of building EAR files includes the following steps:

- Obtain the Fcubs.properties file by generating the GUI Installer which is saved in the required path.
- Run the PMEarRun bat file for windows and PMEarRun.sh file for linux.

To build the application for setup using the Silent Installer, follow the steps given below:

- 1. Maintain the Fcubs.properties file path which is created through GUI Installer unlike EAR may fail if the fcubs property file path is not provided.
- 2. Maintain the Environment Property File by inputting all the fields

```
#Fri Sep 22 16:54:43 IST 2017
2 EXTERNAL JSUIXML REQUIRED=Y
    FCUBS PROPERTIES PATH=D:/PM125SOURCES/PM125OSDC/fcubs.properties
   JAVA_HOME=C:/Program Files/Java/jdk1.8.0_144
 5 DECENTRALIZED=N
    WEBLOGIC HOME=C:/Oracle/Middleware/Oracle Home/wlserver
    PATCHSET INSTALLATION=N
HOST ENTITY ID1=UKV2DnZMjNqtnOcBavtOZanIz13s66mDaAL9CF3Rt8I=
    DECENTRALIZED FCUBS PROPERTIES PATH=
10 CONNECTING STRING SMS=OBPMR2
11 GW_PROPERTIES_PATH=D:/PM125SOURCES/PM125OSDC/ws/GW_WS_Prop.properties
    CONNECTING_STRING_ENTITY_ID1=OBPMR2
13 APPLICATION TYPE=FCUBS
14 SOURCE_PATH=D:/PM125SOURCES/Oracle_Banking_Payments_12.5.0.0.0
15 PASSWORD_SMS=A3EX8ydq9Shjv3CX7d8EEw==
16 SYMMETRIC_KEY=oraclefinancialsolutions
    EAR DESTINATION PATH=D:/PM125SOURCES/Oracle Banking Payments 12.5.0.0.0
18 PASSWORD_ENTITY_ID1=A3EX8ydq9Shjv3CX7d8EEw==
19 PORT ENTITY ID1=1522
    ENTITY NOS=1
21 EXTERNAL JSUIXML PATH=/scratch/work area/DEV/PM1250S/JSUIXML
    SERVICE NAME ENTITY ID1=CDtmrij5Y9OuKg8yYMcZSw==
    PORT SMS=1522
24 SCHEMA NAME ENTITY ID1=UmeX9XrNxi6Bn60TlZ5nbQ==
    EAR NAME=OBP1250SDC
26 COMPILE IN ALL ENTITIES=N
27 APPSERVER_HOME=C:/Oracle/Middleware/Oracle_Home/wlserver
    SERVICE NAME SMS=CDtmrij5Y9OuKg8yYMcZSw==
29 HOST_SMS=UKV2DnZMjNqtnOcBavtOZanIz13s66mDaAL9CF3Rt8I=
    SCHEMA NAME SMS=UmeX9XrNxi6Bn60TlZ5nbQ==
    CONTEXT NAME=FCJNeoWeb
    ORACLE_HOME=D:/12Client/app/client/siramakr/product/12.1.0/client_1
    ConfigPath=D:/PM125SOURCES/Oracle Banking Payments 12.5.0.0.0/INSTALLER/SOFT/config/Application
```

FCUBS_PROPERTIES_PATH Mention the property file path with file name where it is been placed.

Maintain the following Application Type according to the product type.

	Application	
Product Type	Туре	EAR Name
PAYMENTS	FCUBS	Any Distinct Name
GW-Integrated	INTEGRATED	Any Distinct Name
GW-Individual	INDIVIDUAL	Not Required
GW-		
MDB,EJB,HTTP	GATEWAY	Any Distinct Name
Scheduler	SCHDLR	Any Distinct Name

Goto \INSTALLER\SOFT path and execute the PMEarRun.bat bat file for FCUBS EAR build.

For Example : <Product Name>EarRun.bat- PMEarRun.bat in windows (PMEarRun.sh in linux) for Payments.

EAR file will be generated in the mentioned source path. Similarly for all the EAR Build follow the same steps.

If EXT_JSUIXML is Checked then JS_UIXML folder will be Created parallel to INFRA folder, Which should be manually copied to Deployment Path mentioned in env.properties.

- 4. For STAND ALONE SCHEDULER, execute SchedulerEarRun.bat in windows (SchedulerEarRun.sh in linux).
- 5. For PM Gateway **PMGatewayEarRun.bat** file in windows (**PMGatewayEarRun.sh** in linux) should be executed to build **FCUBSAppSUPP_Gateway.ear**.

Note: Gateways Property Path is not required.

Co-deployment Set-up - Combining Payments With FCUBS :

1. Copy the INFR A folder and the PM folder from Payments OSDC.zip to the FCUBS OSDC.zip.

- 2. Generate the fcubs. properties file with Payments and FCUBS details.
- 3. In env.properties, Application Type is FCUBS.
- 4. Goto **\INSTALLER\SOFT** path and execute the **ROFCEarRun.bat** bat file in windows (ROFCEarRun.sh in linux) for FCUBS + Payments EAR build.



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