Custom RAD Extensibility Transaction Screens Oracle FLEXCUBE Payments Release 12.4.0.0.0 [May] [2017]



1	Preface	.3
2	Approach	.4

# 1 Preface

.

This document is a step by step guide to demonstrate how to make additions to existing Transaction screens/function Ids.

## 2 Approach

For demo purpose, we will be taking a transaction screen: PWDOTONL (Fedwire outgoing Transaction screen). We will create a demo table, add it to the RAD with 3 fields and then Save/query the record.

Select Options -> User Preferences



### Select the Custom release

Preferences	÷ ×	
Release Code	×	
Release Code		
Release Type		
	Search Parent	
	Junit Reset	
	C1 5 (101) 5 C2	
Release Code	Release Type	
FCUBS_12.3.0.0.0 FCUBS_12.3.0.0.0 FCUBSPMDEV	KERNEL	
FCUBS_12.3.0.0.0_PMBuild	KERNEL	
FCUBS_12.3.0.0.0_PMBuild_Payments	KERNEL	
FCUBS_12.3.0.0.0_PMdev	KERNEL	
FCUBS_12.4.0.0.0_FCUBSPMDEV_CUSTOM	COSTOM	
Ress	d6 col0	
	OK Char	
	Trank State	
	•	
	<u> </u>	
-	·	
	·	

#### Select the environment



### And then click ok

ORACLE FLEXCUBE Development Workbe	nch für Universal Banking - Internet Explorer		_ · · · · ×
ORACLE FLEXCUBE Develop	ment Workbench for Universal Banking		COREUSER
Browser -		Windows	Options Sign Out
	Preferences 👾 👻		
	Information X		
	Information Description Information Code		
	User Preferences Set Successfully RD-VALS-00		
	Ok		
	Lawrance Facility		
	Strategiese, Wrighten )		
	OK Close		
		-	11/19 AM
😂 🖾 🔮 I	TR 🕝 🥦 🕅 🚺 💾 🔐 💟 🗅 🐂 🖓 🗳 🖉		30/06/2017

### Select the function generation





### Select the RAD file to be uploaded (Using PWDOTONL for Demo purpose)

Creating a new table for Demo purpose- CUSTOM\_TEST:

PL/SQL Developer - FCUBSOTHER	ISBOCL - ISQL Window - DROP TABLE CUSTOM TEST; create table CUSTOM TEST; FIELD1 VARCHAR2(105 CHAR); FIELD2 VARCHAR2(105]	
JEIe Project Edit Session	Rebug Iools Macro Opcuments Reports Window Help	= 10° ×
10 @ · 🖬 🛔 🗎 ·	· · · · · · · · · · · · · · · · · · ·	
a.a. ( A A ]	8368 2	
5	50 Dates Restore	
5.9L Window - and SQL Window - assassassassassassassassassassassassass	DROP TABLE COSTON_TEST: creases table_COSTON_TEST: FIELD: VARCHAR2(105 CHAR), FIELD: VARCHAR2(105 CHAR), FIELD: VARCHAR2(105 CHAR), FIELD: VARCHAR2(105 CHAR), FIELD: VARCHAR2(105 CHAR), FIELD: VARCHAR2(105 CHAR), NUMAL SUBMER // ALTER TABLE COSTON_TEST ADD FRIDAY KET (NUM1);	* * *
	Drae custom_text   Deale custom_text   Alter custom_text	
	(no result set)	
8		

Added a new data source in the data source list and added fields for it. New table name CUSTOM\_TEST

ORACLE FLEXCUBE Development Workbench for University	al Banking - Internet Explorer	Concession of the local division of the loca	Contraction of the local division of the loc		×
ORACLE FLEXCUBE Development Workbe	tch for Universal Banking			CORE	USER
Browser -				Windows Options S	ign Out
Function Generation					- *
					7 🧃 🔿
Action Load V	Function Type Parent		Function Category Transaction V		
Function Id PWDOTONL	Parent Function		Header Template None 🗸		
Save XML Path PWDOTONL_F BROWSE	Parent Xm/		Footer Template None		
Search	Data Source Details				
Proterenos Protections Protec	Duta Source CUSTOM_TEST Mariter 160 C	Parent Retelon Ubfeut Order By Type	PWTBS_BRANCH_OUT_TXN IM P PWTBS_BRANCH_OUT_TXN TXN_REF_NK P Normal IM Mandatory		
😂 📄 🖄 📀 🎘 🛛	🚽 🍕 🚯 🕖 🚺 🔯 😽	) 🐂 🛤 🕮 🖉 🍇		- 14 10 4	30/06/2017

Points to note:

- 1. Here Num1 is used only for mapping with parent table. It must be part of Data Block and a fieldset (although it could be made invisible, but it has to be present in one of the fieldsets).
- 2. Relationship given: PWTBS\_BRANCH\_OUT\_TXN.TXN\_REF\_NO=CUSTOM\_TEST.NUM1

Added new Data Block- CUSTOM\_TEST and then added three fields to it- Field1, Field2 and Num1 (PK field, and to be used for entity/table mapping). Make sure the PK is mentioned in Block PK fields.

ORACLE FLEXCUBE Development Workbench for University	al Banking - Internet Explorer										
ORACLE FLEXCUBE Development Workber	ich for Universal Banking									CO	REUSER
Browser -									Windows	Options	Sign Out
Function Generation									10.00		
1										×UC	F 🖬
Action Load		Function Type Parent	×.				Functio	n Category Transaction			
Function Id PWDOTONL		Parent Function					Heade	er Template None 🗸			
Save XML Path PWDOTONL_F BROWSE		Parent Xm/					Foote	r Template None 🗸			
aarch	Block Properties										• •
Preferences	Block Name	BLK_CUSTOME_TEST				XSD Node	Custome-Test				
DataSource	Block Title		24			Comment ID		21			
Listofvalues	Parent	BLK_BRN_FW_OUT_TXN	V			Master Block	No 💌	1			
BLK_BRN_FW_OUT_TXN	Relation Type	One To One				Multi Record	No 🛩				
BLK_BRN_FW_OUT_TXN_CHG	Block PK Fields	NUM1				Block Type	Normal 💌				
BLK_BRN_FW_OUT_TXN_FI_TO_FI			Datasource	Available		Datasource	Added				
BLK_BRN_FW_OUT_TXN_REM			PWTBS_BRANCH_OUT	TXN	-	CUSTOM_TEST					
# BLK_BRN_FW_OUT_TXN_REM_DTLS			PWTBS_BRANCH_OUT	TXN_FLTO_FI		-					
FIELD1			PWTBS_BRANCH_OUT	TXN_REM							
FIELD2			PWTBS_BRANCH_OUT_	TXN_REM_DILS	24						
NUM1					44						
Exects											
Actions											
CaliForms											
LaunchForms											
Summary											
		M 19 10	🔁 🔍 🌠	X	17						11-27 A
	- 20 A A									And Section	30/06/20

Created a new Field set FST\_CUSTOM and added all the three fields to it. Added it in the Header section.

Action Generation							COREUS
Action Load ♥       Function of PNDOTONL       Save XXB, Path PNDOTONL       Save XXB, Path PNDOTONL       PST, TON_REF_NO       PST, TON_REF_NO       PST, PRICING TON       PST, PRICING TON <tr< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>Windows Options Sign</th></tr<>							Windows Options Sign
Action Lond         Image: Control of Proportion in the Proportis in the Proportion in							
Action Load           Function la PM00700NL           Save XMR, Park/PM00700NL           Bart XMR, Park/PM00700NL           Bart XMR, Park/PM00700NL           PET_TON_REF_NO           PET_REF_NO           <							🖬 🗶 🗉 C 🞸
Fundamia de PMDDTONL           Save XXB, Path PMDDTONL         ERICUSS           Stave XXB, Path PMDDTONL         ERICUSS           ST, TXN, REF, IAO         Fieldset Prope           ST, TXN, REF, IAO         Predoet           ST, TXN, REF, IAO         Predoet           ST, TXN, REF, IAO         Predoet           ST, TXN, REF, IAO         Data           ST, TXN, REF, IAO         Predoet           ST, ST, SEN, R.         Predoet           ST, ST, SEN, R.         Predoet           ST, ST, SEN, JAO, JARO         Predoet           ST, ST, SEN, JAO, JARO         Predoet           ST, SEN, JAO, JARO         Predoet           ST, SEN, JAO, JARO         Predoet           ST, JAO	Evention Tune Parent					Evention Calegory Turnartion	
Site         Statu         Part Proportion         Encodes           Image: Status         Fieldset Prope         Product         Product           Image: Status         Status         Provide         Product           Image: Status         Status         Product         Product           Image: Status         Status         Product         Product         Product           Image: Status         Status         Product         Product         Product         Product           Image: Status         Product	Parent Function					Header Terrolate None	
Fieldset Prope           FST, TXN, KBF, NO         Fieldset Prope           FST, Brunnon         Fieldset Prope           FST, Brunnon         Fieldset Prope           FST, Brunnon         Fieldset Prope           FST, Brunnon         Fieldset Prope           FST, BRUNN         Fieldset Prope           FST, BRUNN         Fieldset Prope           FST, BRUNN         Fieldset Prope           FST, BRUNN         Fieldset Prope           FST, ChARGes         Ymm           FST, ChARGes         Ymm           FST, DLAC, ADU, INFO         FIST, IN, FUNO           FST, IN, FU, ADV, INFO         FIST, BLN, FUNO           FST, BLN, INFO         FIST, BLN, INFO           FST, Soon, EBR, JNFO         FIST, Soon, INFI           FST, Soon, BLN, JNFO         FIST, Soon, INFI           FST, Soon, BLN, JNFO         FIST, Soon, BLN, INFO           FST, Soon, BLN, JNFO         FIST, Soon, BLN, JNFO           FST, Soon, BLN, JNFO         FIST, Soon, JNFI           FST, Soon, BLN, JNFO         FIST, Soon, JNFI           FST, Soon, BLN, JNFO         FIST, Soon, JNFI           FST, Soon, EST, JNFO         FIST, Soon, JNFI           FST, Soon, EST, JNFN         FIST, Soon           FST, Soon, Son, JN	Parent Xm/					Footer Template None	
PST_TXN_HEF_NO         Feldeet           PST_CNONATOR         Feldeet           PST_PROTOK         Feldeet           PST_PROTOK         Mail           PST_PROTOK         Mail           PST_PROTOK         Mail           PST_PROTOK         Mail           PST_PROTOK         Mail           PST_PROTOK         Mail           PST_PROTOK         Non           PST_PROTOK         Non           PST_PROTOK         Participation           PST	ties						
VEST_ORIONATION         Pression           VEST_PECCENC         Data           VEST_PECCENCE         Data           VEST_PECCENCE         Mail F           VEST_PECCENCE         Mail F           VEST_PECCENCE         Vest           VEST_DECK_PEC         Vest <t< td=""><td>EST CLISTOM</td><td></td><td></td><td>Police Parts</td><td>Blocker al</td><td></td><td>C Herizoetal Eaddorf</td></t<>	EST CLISTOM			Police Parts	Blocker al		C Herizoetal Eaddorf
IFST_PRICING         PRUSUR           IFST_BECING         Data           IFST_DECOMEC         Data           IFST_DECOMEC         Data           IFST_DECAMPCES         Vex           IFST_BER_FI         Floatset           IFST_DECAMPCES         Vex           IFST_MOL_NFO_REG         IFST_MOL_NFO           IFST_MOL_NFO_CAMPO         IFST_MOL_NFO_CAMPO           IFST_SES_000_NFF         IFST_MOL_NFO           IFST_SES_000_NFF         IFST_MOL_NFO           IFST_SES_000_NFF         IFST_MOL_NFO           IFST_MOL_NFO_NFO         IFST_MOL_NFO           IFST_MOL_NFO_NEMADOR         IFST_MOL_NFO           IFST_MOL_NF_NEMADOC         IFST_MOL_NFO           IFST_MOL_NF_NEMADOC         IFST_MOL_NFO           IFST_MOL_NF_NEMADOC         IFST_MOL_NFO           IFST_MOL_NF_NEMADOC         IFST_MOL_NFO           IFST_MOL_NF_NEMADOC         IFST_MOL_NFO	Jame Forgeostern			Fieldset Type	CVS MAIN		ReadOnly
IFST_PARAMENT_INFO         UBJ           IFST_PARAMENT_INFO         UBJ           IFST_CARARGES         Ver           IFST_CARARGES         Ver           IFST_DER_I         Paidset           IFST_DAR_RI         IFST_ST_BER_I           IFST_DAR_ADV_INFO         IFST_DAR_ADV_INFO           IFST_DAR_ADV_INFO         IFST_DAR_ADV_INFO           IFST_DAR_ADV_INFO         IFST_DAR_ADV_INFO           IFST_DAR_ADV_INFO         IFST_DAR_ADV_INFO           IFST_DAR_ADV_INFO         IFST_DAR_ADV_INFO           IFST_DAR_ADV_INFO         IFST_DAR_ADV_INFO           IFST_DAR_ADV_INFO         IFST_DARAN           IFST_DARAN         IFST_DARAN           IFST_SADAN         IFST_DARAN	ADD BLK CUSTOME TEST			Screen Roting	Hearter	×	Navigation Button
Image: Control (Control (Contro) (Contro) (Control (Control (Control (Contro) (Control (Control (	SIGN INC. CONTINUE TON IN			Tab Name	TAR HEADER		Navigation Button Full
J. J. CARNORES         Valid           J. S. J. CARNOR         Valid           JIST J. ERK, FI         Paidate I           JIST J. ERK, FI         Paidate I           JIST J. ERK, J. NOR         Paidate I           JIST J. CARNOR         Paidate I           JIST J. D. A. C. AVU, INFO         JIST J. D. K. C. AVU, INFO           JIST J. ERK, J. AVU, INFO         JIST J. ERK, J. AVU, INFO           JIST J. ERK, J. AVU, INFO         JIST J. ERK, J. AVU, INFO           JIST J. ERK, J. AVU, INFO, SA10         JIST J. SA00           JIST J. SA00         JIST J. SA00           JIST J. SA00         JIST J. SA00           JIST J. SA00, JINFO         JIST J. SA00           JIST J. SA00, JINFO <td< td=""><td>Tona Glasta Levi</td><td></td><td></td><td>Paulice Name</td><td>SEC HEADER</td><td></td><td>Visible</td></td<>	Tona Glasta Levi			Paulice Name	SEC HEADER		Visible
Instruction         Findstrift           Find         Find           Find         Martinet           Find <td>tibe onde [3]</td> <td></td> <td></td> <td>Section Name</td> <td>PADT+</td> <td></td> <td>GC control</td>	tibe onde [3]			Section Name	PADT+		GC control
INFECT_COM         Number OI           VERT_FLINED_REG         Number OI           VERT_DLAC_ADV_INFO         VERT_INFLADV_INFO           VERT_INFLADV_INFO         VERT_INFLADV_INFO           VERT_DEN_FL_ADV_INFO         VERT_INFLADV_INFO           VERT_DEN_FL_ADV_INFO         VERT_INFLADV_INFO           VERT_DEN_FL_ADV_INFO         VERT_DEN_FL_ADV_INFO           VERT_DEN_FL_ADV_INFO         VERT_DEN_INFO           VERT_DEN_INFO         VERT_DEN_INFO           VERT_SOO_UN_FI         VERT_SOO_UN_FI           VERT_ZADO_UNFO         VERT_ZADV_INFO           VERT_DEN_INFO         VERT_ZADV_UNFO           VERT_SOO_UN_FI         VERT_ZADV_UNFO           VERT_ZADV_UNFO         VERT_ZADV           VERT_ZADV_UNFO         VERT_ZADV           VERT_ZADVAUNER_UNFO         VERT_ZADV           VERT_ZADV	eight			Partourine			
IFET_P.INFO_REG           IFET_D.A.F.AVV.INFO           IFET_D.N.F.AVV.INFO           IFET_D.R.F.AVV.INFO           IFET_D.R.F.AVV.INFO           IFET_D.R.F.AVV.INFO           IFET_D.R.F.AVV.INFO           IFET_D.R.F.AVV.INFO           IFET_D.R.F.AVV.INFO           IFET_D.R.F.AVV.INFO           IFET_SEN_UNFO           IFET_SEN_UNFO <td>Rows</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Rows						
INFT.DD.AC.ADV.INFO INFT.INF.INFO INFT.INF.INFO INFT.INF.INFO INFT.INF.INFO INFT.INF.INFO INFT.INF.INFO INFT.INF.INFO INFT.I							
IFST_N_PLWF0  IFST_NFLWF0  IFST_NFLWF0  IFST_DEN_L_NVF0							
HFGT_INF_INF_INF_INF_INF_INF_INF_INF_INF_INF	Data Block Fields		(m)	Field Fee Fields	Cuburables Manual		
IFST_DEN_FL_INFO IFST_DEN_FL_AVV_INFO IFST_DEN_FL_AVV_INFO IFST_DEN_FL_AVV_INFO IFST_ST_ADO_INFO IFST_ADO_	Dote Diock Fields		<b>U</b>	Field Set Fields	Subpartition Name		
IFST_BER_IP_AGV_INFO IFST_ST_AG0_INFO_6410 IFST_ST_AG0_INFO_6410 IFST_ST_AG0_INFO IFST_ST_AG0_INFO IFST_ST_AG0_INFO IFST_ST_AG0_INFO IFST_ST_AG0_INF_INFO IFST_ST_AG0_INF_INFO_ IFST_ST_AG0_INF_INFO_ IFST_ST_AG0 IFST_INF_INFO_INFO IFST_ST_AG0			E FIE	ELD1	1 v		
IFFT_BER_INPO           IFFT_BER_INPO           IFFT_BET_BAN_ON_INFO           IFFT_ST_SOO           IFFT_ADO_INFO           IFFT_ADO_INFO           IFFT_ST_SOO_IN_FI           IFFT_SOO_BEN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO_REN_INFO           IFFT_SOO           IFFT_SOO_REN_INFO           IFFT_SOO           IFFT_SOO <td< td=""><td></td><td></td><td>E FIE</td><td>ELD2</td><td>1 ~</td><td></td><td></td></td<>			E FIE	ELD2	1 ~		
HFST_BEALADV_INFO_6410           HFST_MADD           HFST_MADD           HFST_MADD_INFO           HFST_MADD_INFO <t< td=""><td></td><td></td><td></td><td>0.01</td><td>1</td><td></td><td></td></t<>				0.01	1		
IFST_6420 IFST_MOD_INFO IFST_MOD_INFI IFST_ST_ST_MOD_INFI IFST_ST_ST_MOD_INFO IFST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_S		144			1		
Start         300,000           Start         300,00,00           Start         300,00,00           Start         300,00,00           Start         300,00,00           Start         300,000,00           Start         300,000,000           Start         300,000           Start		-44					
I JOUGUNO         INF           I ST JOUGUNO         INF           I ST JOUGUNO         INFO							
111         1000           11100         10000     <							
151         150         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150         151         150 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
INFT 2020, FEM, UNFO INFT, FORTER INFT, REM, ORIGINATOR INFT, SAD, PR, UEM, DOC INFT, SAD, PR, UEM, DOC INFT, SAD, AL, INFO INFT, SAD, AL, INFT, SAD, AL, INFO INFT, SAD, AL, INFO INFT, SAD, AL, INFT, SAD, AL, INFO INFT, SAD, SAD, SAD, SAD, SAD, SAD, SAD, SAD							
IFST_FOOTER           IFST_FOOTER           IFST_SDS_IREN_DOC           IFST_SDS_IREN_DOC           IFST_SDS_IREN_DOC           IFST_SDS           IFST_SDS           IFST_SDS_IREN_DOC           IFST_SDS           IFST_SDS           IFST_SDS           IFST_SDS           IFST_SDS           IFST_SDS_IREN_NOO           IFST_STSS_IREN_NOO           IFST_STSS_IREN_NOO           IFST_SDS_IREN_NOO           IFST_SDS_IREN_NOO           IFST_STSS_USTOM           dom							
NET_TERL, OPIGINATOR VET_TAND, REV, LEM VET_TAND, REV, LEM VET_TAND NET_SSO NET							
IFT_300_FEX_DEX IFST_4400_FRI_REM_DOC IFST_500 IFST_500 IFST_500 IFST_500_AULINFO IFST_500_AULINFO IFST_500_FEE_TX IFST_000_FEE_TX IFST_000_FEE_TX IFST_000_FEE_TX							
F6T_840, PRI,REM_DOC F6T_850 FFST_850 FFST_850 FFST_850, ADL INFO FFST_850, ADL INFO FFST_850, FRE_IX FFST_UDETCM above above FFST_UDETCM above FFST_UDETCM							
IFST_5460 IFST_5500 IFST_5500_ADJ_INFO IFST_0700EC_REM_INFO IFST_0700EC_REM_INFO IFST_000ECM IFST_000ECM IFST_000ECM IFST_00ECM I							
IFST_500 IFST_500_ADLINFO IFST_500_CADLINFO IFST_0750_CREM_INFO IFST_0750_FREE_TX IFST_UDIFOM down							
FST_850 FST_8000_AD_INFO FST_87005LC_REM_INFO FST_9700FREE_TX FST_0USTOM 50m							
FST_5800_ADJ_INFO IFST_ST_STOREC_ERM_INFO IFST_STO_FREE_TX IFST_CUSTOM down							
IFST_GYODSEC_REM_INFO IFST_GYS0_FREE_TX IFST_CUSTOM clions							
FST_CUSTOM dions							
tions							
all orms							
aunchForms							
ummary							
		-		and the second second	the second se		

#### Generated files: 1. Using the RAD utility (local sources)



### 2. Using RADTOOL:

a.	Step 1:	Check Java	functions	in	preferences
----	---------	------------	-----------	----	-------------

ACLE FLEXCUBE Development Workbench for I	Universal Banking				CORE
owser .					Windows Options S
ction Generation					
					E × L C {
Autom Total [V]	Franker Tree Pair			Function Colonna, Transaction (97)	
Function Id PWDOTONI	Parent Function			Handar Template Note	
Save VML Party PWDOTONL & DROWER	Parent Ymi			Ender Template None	
		3		(and (maked)	
n Pre	elerences				
Preferences	Head Office Function		Module	PM PI	
DataSource	Logging Required		Module Description	Flexcube Payments	
.istOfValues	Auto Authorization		Module Group	14	
ataBlocks	Module Auto		Branch Bronram 14		
screens	Authorization		arandi kitogrami is		
eldSets	Eield Loo Required		Process Code		
AND AND A DECEMBER OF	TAS IS Proof Account		SVN Repository URL		
aunchEnems	Excel Excel Excel				
ummary	I law Eventions				
	C Java - Chicabits				
	Parameter Value Mannings				
E. C.					Control String
0	Function Id	Module *		Module Description	~
	PWDOTONL	PM	22	Flexcube Payments	
	PWSOTONL	PM	21	Flexcube Payments	
				- 54	
					2

b. Step 2: While generating, check Java Classes.

	Workbench for Universal Banking - Internet Explo	(e. 1997)	the particular and the second division			
ACLE FLEXCUBE D	evelopment Workbench for Universal Bankin	9				COREUSE
wser .					Windows C	ptions Sign Ou
ios Generation						1 7 17 1
rate					16 A	
Front-End Files	System Packages	Hook Patkages		Meta Data	Others	
sadXML icreen Xmi yittem JS	Main Package Spec Main Package Body Netification Triggers Upload Package Spec Upload Package Body Ø Java Classes	Konnel Package Body Konnel Package Body Custer Package Body Custer Package Body Custer Package Spec Custom Package Body	Marci Detais     Datacource Detais     LoV Detais     Dickc Detais     Sireen Detais     Arrendativ Detais     Call from Detais     Summary Detaits     XSD Detaits	Laint Details     Biok FK Columns     Function Call Forms     Cateway Details     Noticion Details     Function Parameters     Purgo Details     ELCM MetaData Class	☐ Xoe ☐ Screen Himi ☐ Uplaad Table Trigger ☐ Uplaad Tables Definition ☐ Archive Table Definition	
SLNo		File Name		File Type	Status	
						× Exit

#### Generated folders

Organize   Extract all files  Favorites  Decision									
Fevorites									0
Derkton	Name	Туре	Compressed size	Password		Ratio	Date modified		
	B HTM	Elistolder							
Devenierde	in mar	Elefolder							
Secent Places	) IS	Ele folder							
	LELXML	File folder							
E Desktop	PMCommon	File folder							
🗇 Libraries	PMDto	File folder							
Documents	PMEntities	File folder							
Music	PMKernel	File fuider							
Pictures n	PMKernelDag	File folder							
Subversion	RADXM	File folder							
Videos	UEXML	File folder							
B shugugup	XSD	File folder							
-m2	PWDOTONI, MISSINGLABELS H	DXT File		KR No	. O	(B) 0%	30/06/2012 6:11 AM		
.oracle_ire_usage	sysgenfinalString.tut	TOT File	26	KB No	198	(B 88%	30/06/2017 6:11 AM		
🗼 .soapulos									
AppData									
E Contects									
Desktop									
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>									
📕 CFA									
19th_June_Latest_Logs.zip									
🚹 Araxis 6.0.zip									
📙 CFA.zip									
🚹 Latest_Logs.zip									
ALzip									
🔒 PB (1).zip									
B.pp									
🛃 RAD (1).ZIP									
1 RAD (2).73P									
RAD (3).ZIP									
1 RAD (4).ZIP									
🕌 HTML									
👍 INC									
21. 🍇									
👃 LBLXML									
J PMCommon									
👃 PMDto									
PMEntities									
PMKernel ~									
14 items									

Points to Note:

- 1. The generated artifacts need to be added to the project.
- 2. Common Files and Entity files will replace existing kernel files. Others will be of different names, e.g., BrnFwOutTxnCustomSys.java (instead of BrnFwOutTxnSys.java as in case of Kernel files).
- 3. These files extend kernel files, and hence all kernel functionality would be retained and additional code can be added in these Custom files as need be.
- 4. Please note that any additional business logic/validations can be added in <MasterBlockName>Custom.java file (for example, in this case, BrnFwOutTxnCustom.java).

ACLE		Multi Factor Not Authenticated	Ently CORE1 1 Branch 000	) 2018-11-18 🖷 Window	ADMIN	PWDOTON
Home Interactions Preferences						. 0
	Fedwire Outgoing Payments					
	New Enter Query					
	Transaction Branch *		Transaction reference no			
	Host Code *		User Heterence			
	Source Code * MANL		Source Reference Number			
	Network Code -	22 C	Transaction Type Code	DTD -		
	Transfer Type DTH-Bank Transfe	ar •	.3600 Dusiness Function Code	BIR .		
	.1510 type					
	Sub type					
	Field 1					
	Field 2					
	Main Pricing FI Information Additional Remittance Inform	ation				
	:5000:Originator		Payment Details			
	Debit Account *		Booking Date	Prevention of the		
	Debit Currency		Instruction Date	<ul> <li>YYYY MILEDI</li> </ul>		
	ID Code *		Value Date	VYVZ-MMA/00		
	Identifier		Transfer Currency	• USD		
	Name		Transfer Amoun			
	Address		3720 Exchange rate			
	Address 1					
	Receiver		Debit Value Date			
	Receiver ABA Number*		Credit Value Date			
	Receiver Short Name		Customer No			
			Costomer Service Mode			
			Remark			
	-3700-Chargan		- Pasitais			
	Databal Charges					
	Details of Unarges					
	Senders Charges					
	Maker ID	Checker ID	Authorizat	on Status		
	Maker Date Stamp	Checker Date Stamp				

After deploying the java files, UIXML and JS the screen (Blue Circled are the Custom fields)

### Creating a new record:

ACLE		Multi Factor Not Authenticated	Entity CORE1 In Branch 000	2016-11-18 🖷 Window	ADMIN PWDOTC
Home Interactions Preferences					4 5 0
	Fedwire Outgoing Payments				
	Save				
				17101110000000	
	Transaction Branch * 000		Transaction reference no *	1/18111123930000	
	Host Code * HOSTSW		User Heterence *	1/10111123030000	
	Network Code * FASTPAYMENT	0	Transaction Tune Code		
	Transfer Type BTR-Bank Transfer		3600 Business Function Code	BTR .	
	1510 Tune 10			pris -	
	Sub Type 10				
	and the second second				
	Field 1 SHUBHAM				
	FRED 2 GOPTA				
	Main Pricing FI Information Additional Remittance Information				
	:5000:Originator		Payment Details		
	Debit Account * PX1EUR0000000000	12 <mark>/</mark>	Booking Date	2017-06-30	
	Debit Currency EUR		Instruction Date 1	2017-06-30	
	ID Code •		Value Date	AAAAAAAAA	
	Identifier		Transfer Currency	USD	
	Name Graham Smith		Transfer Amount *	143	
	Address		3720 Exchange rate	E-sources	
	Address 1			Linnen	
	Receiver				
	Receiver ABA Number * 111	D	Debit Value Date		
	Receiver Short Name		Credit Value Date		
			Customer No	1000000001000000001	
			Customer Service Model		
	Televiti di Nordene Alter		Peemarks		U.
	:3700:Charges				
	Details of Charges •				
	Senders Charges				
	Maker ID	Checker ID	Authorization S	Itatus	
	Maker Date Stamp	Checker Date Stamp			

Record saved

ACLE		Multi Factor Not Authenticated	Entity: CORE1 11 Branch: 000 3 2016-11-18 4 Window	# ADMIN PWDOTONL			
Home Interactions Preferences				4 4 0			
	Fedwire Oulgoing Payments						
	New Copy Delete Print Authorize Enter Que	ry .					
	Transaction Report * 000		Transaction reference on 1 17181111230300	00			
	Host Code * HOSTSW		User Reference * 1718111123930000				
	Source Code * MANL		Source Reference Number				
	Network Code * FASTPAYN	IENT	Transaction Type Code				
	Transfer Type BTR Bank	Transfor •	3600 Business Function Code BTR +				
	1510.Type 10						
	Sub Type 00						
	Field 1 SHUBHAM						
	Field 2 GUPTA						
	Pricing El Information Additional Remittance	Information Message					
	-500 Originator	Information Message					
	Daba Account * DX 1ELIDOD	000 Tesesadian Providend and Authorized	2.05.30				
	Debit Currency EUR	Transaction Processed and Admon2ed .	7-06-30				
	ID Code +		COMMENTS				
	Identifier		>				
	Name Graham Srr	aitta		143			
	Address						
	Address 1		Ok				
			Ok				
	Receiver		Debit Value Date				
	Receiver ABA Number * 111		Credit Value Date				
	Receiver Short Name		Customer No 1000000010000000	01			
			Customer Service Model				
			Remarks				
	:3700:Charges						
	Details of Charges +						
	Senders Charges						
	Maker ID	Checker ID	Authorization Status				
	Maker Date Stamp	Checker Date Stamp					

## While querying the record

ACLE			Multi Factor Not Authenticated	Entity: CORE1      Branch: 000	🕐 2016-11-18 🖷 Window	ADMIN	PWDOTONL
Home Interactions Preferences							. 0
	Fedwire Oulgoing Payments						
	New Copy Delete Print Authorize	Enter Query					
	Transaction Branch * ( Host Code * )	000 HOSTSW		Transaction reference User Refere	no 171811112393000 ice 1718111123930000	0	
	Source Code * I	MANL		Source Reference Num	ber		
	Network Code * 1	FASTPAYMENT		Transaction Type Co	de		
	Transfer Type 1510:Type Sub Type	BTR-Bank Transfer • 10 nn [:1510:Type]		3600 Business Function C	de BTR *		
	Field 1 State	SHUBHAM					
	Main Pricing FI Information Additional R	Remittance Information					
	:5000:Originator			Payment Details			
	Debit Account *	PX1EUR0000000000012		Booking	Date 2017-06-30		
	Debit Currency I	EUR		Instruction	Date + 2017-06-30		
	10 Code			Transfer Curr	and tisp		
	icentitier	Graham Smith		Transfer Am	ount*	43	
	Address	oranam ommit		3720 Exchange	rate		
	Address 1						
	Receiver			Debit Value	Date		
	Receiver ABA Number *	111		Credit Value	Date		
	Receiver Short Name			Custome	r No 1000000010000000	1	
				Customer Service M	odel		
				Ren	arks		
	:3700:Charges						
	Details of Charges Senders Charges	*					
	Maker ID		Checker ID	Author	ization Status		
	Maker Date Stamp		Checker Date Stamp	Paano			
			100.000 TOO TOO TO				

Backend table Entry





Oracle FLEXCUBE Payments Custom RAD Extensibility Transaction Screens [May] [2017] Version 12.4.0.0.0

Oracle Financial Services Software Limited Oracle Park Off Western Express Highway Goregaon (East) Mumbai, Maharashtra 400 063 India

Worldwide Inquiries: Phone: +91 22 6718 3000 Fax:+91 22 6718 3001 www.oracle.com/financialservices/

Copyright © 2007, 2017, Oracle and/or its affiliates. All rights reserved.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate failsafe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

This software or hardware and documentation may provide access to or information on content, products and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.