Custom RAD Extensibility Transaction Screens Oracle Banking Payments Release 14.2.0.0.0 [November] [2018]



1	Preface	.3
2	Approach	.4

# 1 Preface

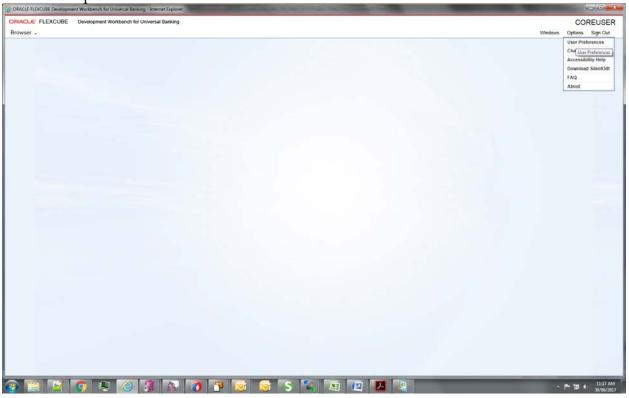
.

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

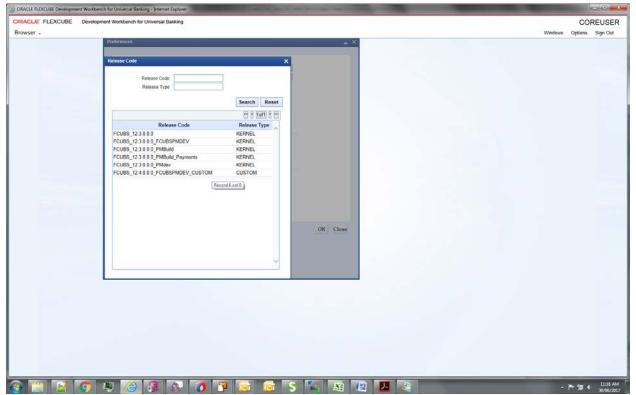
# 2 Approach

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.

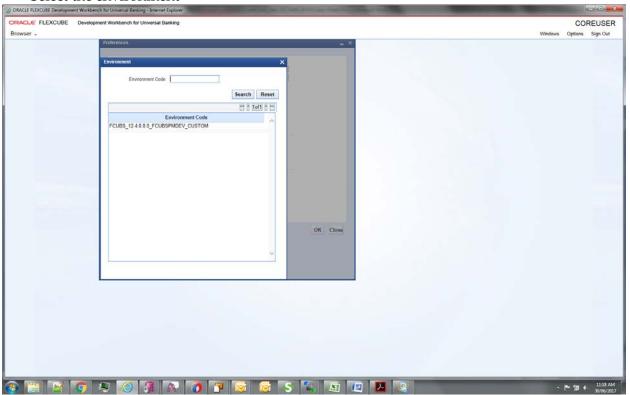
Select Options -> User Preferences



#### Select the Custom release



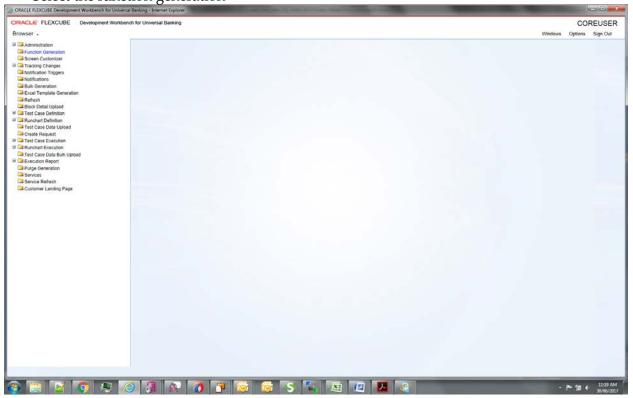
### Select the environment

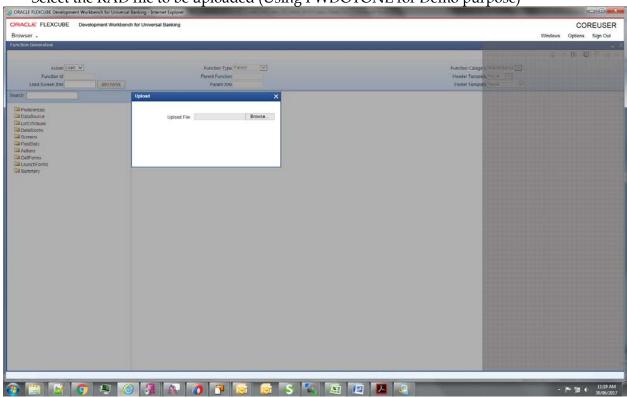


#### And then click ok

ORACLE FLEXCUBE Development Workber	ch far Universal Enning - Internet Oppore		_ · · · · ×
ORACLE FLEXCUBE Develop	ment Workbench for Universal Banking		COREUSER
Browser .		Windows	Options Sign Out
	PreferencesX		
	Information X		
	Information Description Information Code		
	User Preferences Set Successfully RD-VALS-00		
	Ok		
	Language English		
	Englishe		
	and the second se		
	OK Close		
		_	777 1973
😂 🔛 🔛 📀 🛛	🗏 🎯 🎒 🐼 👩 👕 🔯 🞯 S 🍆 🕮 🕮 🖉		P 🗊 4 11:19 AM 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	RSECCL - (SQL Window - DROP TABLE CUSTOM TEST; create table CUSTOM TEST; FIELD1 VARCHAR2(105 CHAR); FIELD2 VARCHAR2(105]	
Eile Project Edit Session	Rebug Tools Macro Opcuments Beports Window Help	_ 8 ×
10 ··· · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
4.0/44	3355 ?	
SQL Window - aa.sol	5 SOL Dutput Statistics	
-Su, Writtow - elect * hon: units, part SQL Writtow - assassassas and SQL Writtow - SUBCET - FROM PMF Common Writtow - New SQL Writtow - SELECT + FROM MITE SQL Writtow - SELECT + FROM MITE SQL Writtow - SELECT + FROM MITE SQL Writtow - select * hon: fill, Mag SQL Writtow - select * hon: mite, part SQL Writtow - select * hon: mite, part SQL Writtow - select * hon: culton, M	TFILDO       VARCURAR (105 CHAR),         NEMEL       VISIONER         J       ALTER FLALE CUSTON TEST         ALDEP FREMAR X EXT (NOML);	* *
	Dise outen, teri Croste outen, teri Ater curton, teri	
	D 161 Done in Q045 seconds	
6		
lega 🔛 📷 👔		- 🏞 🗊 🔶 1200 PM

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 Univer	al Eanking - Internet Explorer	Station of Street States of Street Stre	Contraction of the local division of the loc		- • • • • • •
ORACLE FLEXCUBE Development Workbe	nch for Universal Banking			COR	EUSER
Browser -				Windows Options	Sign Out
Function Generation					
				x U C	F @ =>
Action Load V	Function Type Parent		Function Category Transaction V		
Function Id PWDOTONL	Parent Function		Header Template None 🗸		
Save XML Path PWDOTONL BROWSE	Parent Xmi		Footer Template None		
Search	Data Source Details				4 (* ) <b>4</b> (
Proteranos Protections Protec	Duta Source CUBTOM_TEST Matter No \ Relation Type One To Core \ Multi Record No \ PK Types = NUMM \ PK Types = NUMBER \ Upload Table \ Upload Where Clause \	Parent Relation United Gause Dativut Order By Type	PYTBS_BRANCH_OUT_TXN V PYTBS_BRANCH_OUT_TXN TXN_PEF_NK Vormal V Mandatory		
					11:24 AM
🚱 🚞 📝 🧿 🗶 🛛	😑 33 🚯 🕥 🚺 🔯 😥 S	🐴 🙉 🗳 🖊 🍇		- 1* 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

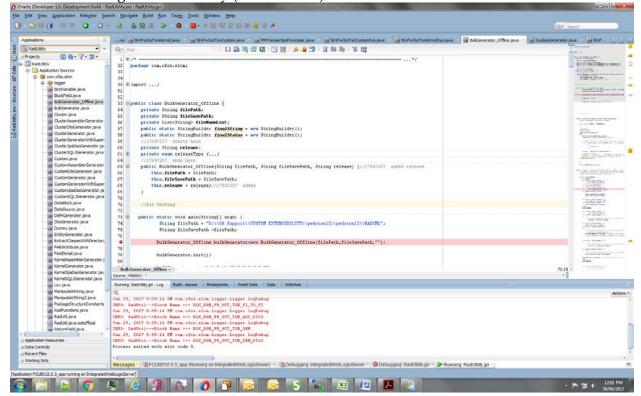
Added new Data Block- CUSTOM\_TEST and then added three fields to it- Field1, Field2 and Num1 (PK field, and to be used for entity/table mapping). Make sure the PK is mentioned in Block PK fields.

Action Load V Action Load V Function Id PMDDTONL Save XML Path PWDDTONL BROWSE	1	Function Type Parent Parent Function Parent Xm/		Hea	ton Category Transaction V der Template None V	 etions Sign Out
rati	Block Title Parent Relation Type	BLK_CUSTOME_TEST	Datasource Available     PYTTSS_BRANCH_OUT_TXN     PYTTSS_BRANCH_OUT_TXN     PYTSS_BRANCH_OUT_TXN     PYTSS_BRANCH_OUT_TXN, REM_DTLS     PYTSS_BRANCH_OUT_TXN, REM_DTLS	XSD Node Cuttome-Test Mastin Record Block Type Block Type CuSTOM_TEST		

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

Action FLEXCUBE Development Workbern wiser - Toto Generation Action Lease YAL Pane ("WOOTONL") See XAL Pane ("WOOTONL") BROWSE at	Fieldset Proper Fieldset Fieldset Data Mult R	Function Type Parent V Parent Function Parent Xml Ttipes FST_CUSTOM Littled Record Ref V Record Ref V Ref V Record Ref V Ref V Record Ref V Ref V R		Fieldsoft Type Screen Parine Screen Parino Tab Name Section Name Farttion Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	Function Category Transaction V Header Templade None V Footer Templade None V	COREUS Windows Options Sign Windows Detection States Horizontal Flaidset Newsgation Button Full Withow Withow Visible
Action Load C           Action Load C           Faction Id PVDOTONL           Seve XAL, Park PWDOTONL_           Seve XAL, Park PWDOTONL_ <th>Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I</th> <th>Paret Andon Paret Xml Paret Xml Ideal Block ELK_CUSTONE_TEST V Block ELK_CUSTONE_TEST V Roms</th> <th></th> <th>Screen Name Screen Portion Tab Name Section Name</th> <th>CVS_MAIN Header TAR_HEADER SEC_HEADER</th> <th>Header Templale None V Footer Templale None V</th> <th>Hericental Fieldset ReadOny Navigation Button Ful Wido</th>	Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I	Paret Andon Paret Xml Paret Xml Ideal Block ELK_CUSTONE_TEST V Block ELK_CUSTONE_TEST V Roms		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	Header Templale None V Footer Templale None V	Hericental Fieldset ReadOny Navigation Button Ful Wido
Action Load  Finden Id PWDOTONL Energy AR, Park PWDOTONL Energy AR, Park PWDOTONL Energy AR, Park PWDOTONL Energy AR, Park PWDOTONL Energy AND	Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I	Paret Andon Paret Xml Paret Xml Ideal Block ELK_CUSTONE_TEST V Block ELK_CUSTONE_TEST V Roms		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	Header Templale None V Footer Templale None V	<ul> <li>Avigation Button Full</li> <li>Read/only</li> <li>Navigation Button Full</li> <li>Widdh</li> </ul>
Perdon 9 PM00TONL Sae XAR, Park PW00TONL BROWSE 8 8 8 8 8 8 8 8 8 8 8 8 8	Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I	Paret Andon Paret Xml Paret Xml Ideal Block ELK_CUSTONE_TEST V Block ELK_CUSTONE_TEST V Roms		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	Header Templale None V Footer Templale None V	<ul> <li>Avigation Button Full</li> <li>Read/only</li> <li>Navigation Button Full</li> <li>Widdh</li> </ul>
Perdon 9 PM00TONL Sae XAR, Park PW00TONL BROWSE 8 8 8 8 8 8 8 8 8 8 8 8 8	Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I	Paret Andon Paret Xml Paret Xml Ideal Block ELK_CUSTONE_TEST V Block ELK_CUSTONE_TEST V Roms		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	Header Templale None V Footer Templale None V	Horizontal Fieldset ReadOnly Navigation Button Wavigation Button Full Witth
Save XAI, Path (PWDOTONL) BROWSE a PST, TXN, REF, NO PST, TXN, REF, NO PST, DRIGINGTOR PST, BANCHART, INFO PST, BRU, PI PST, BRU, PI P	Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I	Parent Xml  FST_CUSTOM  FST_CUSTOM  FST_CUSTOM  FST_CUSTOME_TEST  For the output  Rows  FST_CUSTOME_TEST  FST_CUSTOME_TE		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	Footer Template None V	Horizontal Fieldset ReadOnly Navigation Button Wavigation Button Full Witth
PST_TXN, REF_NO           PST_ONGINATOR           PST_ONGINATOR           PST_PRICINE           PST_PRICINE           PST_PRICINE           PST_PRICINE           PST_PRICINE           PST_RECEVER_DI           PST_BEN_FI           PST_BEN_FI           PST_DO_AC_ADV_INFO           PST_DO_AC_ADV_INFO           PST_BEN_TI_INFO           PST_BEN_TI_INFO           PST_BEN_TI_INFO           PST_BEN_TI_INFO           PST_BEN_TI_INFO           PST_BEN_TI_INFO           PST_BEN_TI_INFO           PST_BEN_TI_INFO           PST_BEN_TO_NO           PST_BEN_TO_NO           PST_BEN_NO           PST_BEN_NO           PST_ST_SOD_RIFI           PST_ST_SOD_RIFINE           PST_ST_SOD_RIFINE           PST_ST_SOD_RIFINE           PST_ST_SOD_RIFINE           PST_ST_SOD_RIFINE <td>Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I</td> <td>TUBS FST_CUSTOM LUBBI BROCK ELLCAUSTOME_TEST FAIL BROCK FILE FST FILE BROCK FILE FST FILE FST</td> <td></td> <td>Screen Name Screen Portion Tab Name Section Name</td> <td>CVS_MAIN Header TAR_HEADER SEC_HEADER</td> <td></td> <td>Horizontal Fieldset ReadOnly Navigation Button Wavigation Button Full Witth</td>	Fieldset Proper Fieldset I Fieldset I Otta Mult R View Fieldset I	TUBS FST_CUSTOM LUBBI BROCK ELLCAUSTOME_TEST FAIL BROCK FILE FST FILE BROCK FILE FST		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER		Horizontal Fieldset ReadOnly Navigation Button Wavigation Button Full Witth
FST_TXN, FREF_NO           FST_TXN, FREF_NO           FST_PRICING           FST_REK_FR           FST_BEN_FI           FST_DA_CA_VNF0           FST_DA_CA_VNF0           FST_DA_CA_VNF0           FST_DA_CA_VNF0           FST_DA_CA_VNF0           FST_DA_CA_VNF0           FST_DA_CA_VNF0           FST_DA_CA_VNF0           FST_BEN_FI_NF0           FST_BEN_NF0           FST_SADO_N,F1           FST_SADO_N,F1 <tr< td=""><td><ul> <li>Fieldset I Fieldset Data Multi Ro View Fieldsat I</li> </ul></td><td>Name PST_CUSTOM P3 Back PLCUSTOME_TEST V Rode V Type Single V Held V</td><td></td><td>Screen Name Screen Portion Tab Name Section Name</td><td>CVS_MAIN Header TAR_HEADER SEC_HEADER</td><td>2 2 2 2 2 2 2</td><td>Horizontal Fieldset ReadOnly Navigation Button Wavigation Button Full Witth</td></tr<>	<ul> <li>Fieldset I Fieldset Data Multi Ro View Fieldsat I</li> </ul>	Name PST_CUSTOM P3 Back PLCUSTOME_TEST V Rode V Type Single V Held V		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	2 2 2 2 2 2 2	Horizontal Fieldset ReadOnly Navigation Button Wavigation Button Full Witth
Ist ordionator     Ist ordionator     Ist princip	Fieldset Data Muth R View Fieldsat I-	Lease 21 Rock BLA_CUSTOME_TEST V Rock BLA_CUSTOME_TEST V Type Single V Height Roos		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	2 2 2 2 2 2	ReadOnly Navigation Button Navigation Button Full Width
LIFST_PRICING LIFST_PAYARENT_INFO LIFST_PAYARENT_INFO LIFST_PAYARENT_PIC LIFST_PAYARENT_PIC LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATURE LIFST_PICATUR	Fieldset Data Muth R View Fieldsat I-	Lubel PE Back PELCUSTONE_TEST V And No V Type Single V Height Rows		Screen Name Screen Portion Tab Name Section Name	CVS_MAIN Header TAR_HEADER SEC_HEADER	2 2 2 2	Navigation Button
IFET_PARAMENT_INFO IFET_CARARGES IFET_CARARGES IFET_CARARGES IFET_FILTER IFET_FILTER IFET_FILTER IFET_CARA IFET_CARA IFET_CARA IFET_CARA IFET_CARA IFET_CARA IFET_TES_CARA IFET_TES_CARA IFET_TES_CARA IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_STOOL IFET_ST	Data Multi R View Fieldset I-	Block BLK_CUSTONE_TEST V excend No V Type Bingle V leight Rons		Screen Portion Tab Name Section Name	Header TAB_HEADER SEC_HEADER	Y Y Y	Navigation Button Full Width
INT, RECEIVER, DI INT, CHARGES INT, CHARGES INT, BEN, FI INT, DEN, FI INT, DO, REC INT, DO, NEO INT, DO, NEO INT, SEN, SEN, NEO INT, SEN, SEN, SEN, SEN, SEN, SEN, SEN, SEN	Mutti R View Fieldset F	Iscord No 🗹 Trpe Single 🗸 Jeggt Rows		Tab Name Section Name	TAR_HEADER SEC_HEADER	V	Width
IFST_CHARGES IFST_BEN_IFST_BEN_IFST_BEN_IFST_BEN_IFST_BEN_IFST_BEN_IFST_CSM IFST_DLAC_ADV_INFO IFST_DLAC_ADV_INFO IFST_DLAC_ADV_INFO IFST_BEN_IFA_DV_INFO IFST_BEN_IFA_DV_INFO IFST_BEN_IFA_DV_INFO IFST_BEN_IFST_BEN_IFST_BEN_IFST IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SSO_IN_IFI IFST_SS	View Fieldset F	Type Single V leight Rows		Section Name	SEC_HEADER	2	
IFST_BEN_FI VEST_BEN_ VEST_BEN_ VEST_BIN_FO_ VEST_FI_INFO_ VEST_IN_FI_NFO VEST_INFI_NFO VEST_INFI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO VEST_BEN_FI_NFO	Fieldset F	leight Rows				V	0
INT_ERN INT_ERN INT_CANUNCORE INT_CANUNCO INT_CANUNCO INT_CANUNCO INT_CANUNCO INT_ERN_FLAV.NPO INT_ERN_FLAV.NPO INT_ERN_FLAV.NPO INT_ERN_FLAV.NPO INT_ERN_FLAV.NPO INT_ERN_FLAV.NPO INT_ERN_FLAV INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT_ST_SOO_N.FI INT	1000000000	Rows	-				
IFOT.F.I., INFO.REC IFOT.D.K.Z.O.V., INFO IFOT.D.K.Z.O.V., INFO IFOT.D.E.V.J., INFO IFOT.D.E.V.J., INFO IFOT.DEN.J., INFO IFOT.BEN.J.P.V.V., INFO IFOT.BEN.J.P.V.V., INFO IFOT.SCO.V., INFO IFOT.S	Number of		n				
IFST_DD_AC_AOV_INFO IFST_IN_FLINFO IFST_IN_FLANV_INFO IFST_BEN_FLANV_INFO IFST_BEN_FLANV_INFO IFST_BEN_FO IFST_BEN_AOV_INFO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO IFST_SADO I		Data Block Fields					
IFT_IN_FLINFO IFFT_DET_IN_FLONFO IFFT_DEN_FLONFO IFFT_DEN_FLONFO IFFT_BEN_NFO IFFT_BEN_NFO IFFT_ST_SOO IFFT_SOO IFFT_SOO_IN_FI IFFT_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_ST_SOO_EN_INFO IFFT_INFT_INFO IFFT_INFO IFFT_INFO IFFT_INFO IFFT_INFT_INFO IFFT_INFT_INFO IFFT_INFT_INFT_INFO IFFT_INFT_INFT_INFT IFFT_INFT_INFT IFFT_INFT_INFT IFFT_INFT_INFT IFFT_INFT_INFT IFFT_INFT_INFT IFFT_INFT_INFT IFFT_INFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT_INFT IFFT IFFT_INFT IFFT IFFT_INFT IFFT IFFT IFFT IFFT		Data Block Fields	n				
LFRT_IN_FLADV_INFO           LFRT_BLT_I_NDV_INFO           LFRT_BEN_FLADV_INFO           LFRT_BEN_FLADV_INFO           LFRT_BEN_ADV_INFO           LFRT_BEN_ADV_INFO           LFRT_SADO_INFO           LFRT_SADO_INFO           LFRT_SADO_INFO           LFRT_SADO_INFO           LFRT_SADO_INFO           LFRT_SADO_INFO           LFRT_SADO_INFO           LFRT_SADO_INFO           LFRT_SADO_REM_INFO		Data Block Fields	m				
HFT_IBLEN_L_NING           HFT_IBLEN_L_NOV_JING           HFT_IBLEN_L_NOV_JING           HFT_IBLEN_NOV_JING           HFT_ADO_JING           HFT_ADO_JING           HFST_ADO_JING           HFST_ADO_JING           HFST_ADO_JING           HFST_ADO_JING           HFST_ADO_JING           HFST_SOD_BEN_ING           HFST_SOD_BEN_ING           HFST_ST_ADO_REN_ING           HFST_ST_ADO_REN_ING           HFST_SOD_REN_ING				Field Set Fields	Subpartition Name		
FIFT_DEN_F_LACV_INFO FIFT_DEN_INFO FIFT_DEN_LACV_INFO_6410 FIFT_ST_ADO_INFO FIFT_ST_ADO_INFO FIFT_ADO_INFO FIFT_ST_ADO_IN_FI FIFT_ST_ADO_REN_INFO FIFT_ST_ST_ADORE FIFT_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST					A second s		
FFT BEN, NPFO FFT BEN, ADV, NPFO, 6410 FFT, 5400 FFST, 5400 FFST, 5400, NPFO FFST, 5400, NP, FI FFST, 5400, NP, FI FFST, 5400, NP, FI FFST, 5400, NP, NPFO FFST, 5400, NPFO FFST				FIELD1	1 v		
HET_BEN_ADV_INFO_6410 HET_6400 HET_6400 HET_6400_INLFI HET_6400_INLFI HET_6400_INLFI HET_6400_REL_NFO HET_FC00ERL_NFO HET_FC00ERL_NFO HET_FC00ERL_NFO HET_FC00ERL_NFO HET_6400_REL_REL_DOC HET_6400_REL_REL_DOC				FIELD2	1 ~		
IFET_540 IFET_500_INFO IFET_500_INFF IFET_500_EN_INFO IFET_5200_EN_INFO IFET_5200_EN_INFO IFET_5200_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_500_EN_INFO IFET_			2	NUM1	1 V		
FFT_500 FFT_F00_IN_F1 FFT_500_IN_F1 FFT_500_IN_F1 FFT_500_REM_INFO FFT_500_REM_INFO FFT_F00TFE FFT_F00TFE FFT_F00TFE FFT_500_INE_REM_DOC FFT_500_INE_REM_DOC			44				
HIST.ADD.INFO HIST.ADD.INFO HIST.ADD.IN.FI HIST.ST.ADD.IN.FI HIST.ST.ADD.EN.INFO HIST.ST.ADD.EN.INFO HIST.REM.ORGONATOR HIST.ST.ADD.EN.BEN HIST.ST.ADD.EN.JEC.			44				
JEST_MOD_IN_FI JEST_SOD_INFI JEST_SOD_BEN_INFO JEST_ROTER JEST_FOTER JEST_FOTER JEST_SOD_TEM_BEN JEST_SOD_TEM_BEN JEST_SOD_TEM_BEN							
BFST_6000_BEN_INFO DFST_8200_REM_INFO DFST_ROTER DFST_REM_ORIGINATOR DFST_REM_ORIGINATOR DFST_8400_PRI_REM_DOC DFST_8400 DFST_8400							
JFST_R250_REM_INFO JFST_REM_OVIENATOR JFST_REM_OVIENATOR JFST_S300_REM_BEN JFST_6400_RBL_REM_DOC JFST_6400							
FST_FOOTER FST_REM_ORIGINATOR FST_8350_REM_BEN JFST_8400_RRI_REM_DOC FST_8450							
FST_REM_ORIGINATOR FST_8350_REM_BEN #FST_8400_PRI_REM_DOC #FST_8450							
FST_8350_REM_BEN FST_8400_PRI_REM_DOC FST_8450							
FST_8400_PRI_REM_DOC FST_8450							
FST_8450							
FST 8550							
FST 8500 ADJ INFO							
FST_0700SEC_REM_INFO							
FST_8750_FREE_TX							
FST_CUSTOM							
ctions							
alForms							
aunchForms							
Summary	~						
	~						

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



### 2. Using RADTOOL:

a.	Step 1:	Check Java	functions	in prefe	rences

RACLE & FLEX.CUB Development Workbanch for Universal Banking COF   Index of particular and
Action Gene V Action Gene V Function Type Parent V Function Type Par
Adon Land V Report Register Cases Control String * Adon Land V ROOTONL BROWNER Parent Succes Cases Control String * Preferences Cases Control String * Preferences Cases Control String * Preferences Cases Control String * Control String * Preferences Cases Control String * Control String * Preferences Cases Control String * Press Control String * Pre
Action Level T       Function Type Petert       Function Type Petert         Punction 16 PM000TONL       Perset Xeti       Parset Xeti       Parset Xeti         Save XALL Pub PVD00TONL       Perset Xeti       Parset Xeti       Parset Xeti         Save XALL Pub PVD00TONL       Perset Xeti       Parset Xeti       Parset Xeti         Save XALL Pub PVD00TONL       Perset Xeti       Parset Xeti       Parset Xeti         Save XALL Pub PVD00TONL       Perset Xeti       Parset Xeti       Parset Xeti         Save XALL Pub PVD00TONL       Perset Xeti       Module Description       Perset Xeti         Save XalL Pub PVD00TONL       Parset Xeti       Module Description       Perset Xeti         Save XalL Pub PvD00TONL       Parset Xeti       Module Description       Perset Xeti         Save XalL Pub PvD00TONL       Parset Xeti       Module Description       Perset Xeti         Save XalL Pub PvD00TONL       Parset Xeti       Parset Xeti       Parset Xeti       Parset Xeti         Save XalL Pub PvD00TONL       Parset Xeti       Parset Xeti       Parset Xeti       Parset Xeti         Save XalL Pub PvD00TONL       Parset Xeti       Parset Xeti       Parset Xeti       Parset Xeti         Save XalL Pub PvD00TONL       Parset Xeti       Parset Xeti       Parset Xeti <td< th=""></td<>
Packen 18 PMODTONE     Parent Function     Haader Template None       Site XAR, Pain PMODTONE     PRever Xmt     Potent Cest
Save XXX, Pain PVDCTONLBROWSE     Peerst Xml       Preferences     Implementation       StataSource     Implementation<
Ind Preferences Preferences Preferences Preferences Preferences Preferences Preferences Preferences Preferences Preces Pr
Head Diffus Function     Head Diffus     Function     Head Diffus
Instaloures     Instalour
Instalource     Imaging Regulard     Module Description       Installions     Imaging Regulard     Process Code       Installions     Imaging Regulard     SVA Regostary URL
LuttOrVises Authorization Module Group Model Group Module
LandPoords   Models Aufo Branch Program Id
I Paddets Addens Addens Californs Laund-Porns Laund-Porns Laund-Porns Laund-Porns  Press Control String  Farameter Value Mappings  Control String  Farameter Value  Farameter Val
Anders  Control String +  Control String +  Parameter Value Mapping
Loufforms     Image: Summary       LunchForms     Exact Exact Regime       Summary     Image: Summary
Lund-Forms
ISummary   ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISummary  ISum
Memiliaria         Control String +           Function Id         Module *         Module Description           PMDOTORI.         FM         FI         Flancabe Payments
Control String + Function Id Module * Module Description PM PM P1 Procede Payments
Control String + Control String + PWDOTOR PM
PMDOTONE. PM P1 Pexcube Payments
PM PM Percube Payments

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

vser - ice Generation					Windows O	ptions Sign O
rate						I C 7 1
Front-End Files	System Packages	Hook Packages		Meta Data	Others	
RadXML Screen Xmi System JS	Main Package Spec Main Package Body Notification Trogens Upload Package Spac Upload Package Body Java Classes	Karnel Package Spac Karnel Package Body Course Package Body Course Package Body Cuttom Package Spec	Menu Details Datatouros Details LOV Details Glock Details Screen Details Amendais Details Call form Details Summary Details XSD Details	Labol Cetalin     Diade PC Columns     Diade PC Columns     Cali Forms     Cataway Ostalis     Notication Details     Punction Parameters     Punction Parameters     Punction Parameters     Diade Details     ELCM MetaData Class	Storen Html Screan Html Upload Table Trigger Upload Table Definition Archive Table Definition	
						~
ŝi.No		File Name		File Type	Status	~
\$1.160		File Name		File Type	Status .	•

#### Generated folders

e Edit View Tools Help									_
ganize • Extract all files									 0
F Favorites	Name	Туре	Compressed size	Passwor	d Size		Ratio	Date modified	
Desktop	L HTML	File folder							
& Downloads	J INC	File folder							
Recent Places	🕌 15	File folder							
	LELXML	Filefolder							
Desktop	A PMCommon	File folder							
Ubraries	A PMDto	Filefolder							
Documents	PMEntities	File folder							
Music	PMKemel	File fuider							
Pictures	n 🔒 PMKernelDao	File folder							
Subversion	A RADXML	File folder							
Videos	LUEXML	File folder							
shugugup	👗 XSD	File folder							
.m2	PWDOTONL_MISSINGLABELS.64	TXT File		KB No		0 KB	031	30/06/2017 6:11 AM	
.oracle_jre_usage	sysgenfinalString.txt	TXT File	2	5 KB No		198 KB	88%	30/06/2017 6:11 AM	
soapuios	a terration and the second second								
AppData									
Contacts									
Desktop									
bownloads									
👃 CFA									
19th June Latest Logs.zip									
Araxis 6.0.zip									
EFA.zip									
Latest_Logs.zip									
ALzip									
1 PB (1).zip									
L PB.pp									
L RAD (1) ZIP									
RAD (2).73P									
RAD (3) ZIP									
1 RAD (4).ZIP									
HTML									
LE INC									
👗 IS									
👃 LBLXML									
Je PMCommon									
J PMDto									
PMEntities									
PMKernel	21								
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	Entity CORE1 1 Branch 000	2016-11-18 🌆 Window	ADMIN	PWDOTON
Home Interactions Preferences						
A CONTRACT OF A CONTRACT	Fedwire Oulgoing Payments					
	New Enter Query					
	<i>2</i>					
	Transaction Branch *		Transaction reference no *			
	Host Code *		User Reference *			
	Source Code * MANL		Source Reference Number			
	Network Code *	inder •	Transaction Type Code	10.000 ·		
	Transfer Type BTR-Bank Tran	inster •	3600 Business Function Code	BIR .		
	: 1510:Type					
	Sub Type					
	Field 1					
	Field 2					
	Main Pricing FI Information Additional Reminance Info	ormation				
	:5000:Originator		Payment Details			
	Debit Account *		Booking Date	YYYY 4/41/227		
	Debit Currency		Instruction Date	· YYYY MILLOS		
	ID Code *		Value Date	VYYYZ-MIM/JD		
	Identifier		Transfer Currency	• USD		
	Name		Transfer Amount	•		
	Address		:3720 Exchange rate			
	Address 1					
	Receiver		Debit Value Date			
	Receiver ABA Number*		Credit Value Date			
	Receiver Short Name		Customer No			
			Customer Service Model			
			Remarks			
	:3700:Charges					
	Details of Charges *					
	Senders Charges					
	Maker ID	Checker ID	Authorizatio			
	Maker ID Maker Date Stamp	Checker Date Stamp	Authorizatio	on Status		
	maxer Date Stamp	Unecker 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	1 @ Entity CORE1 🏦 Branch: 000 🕚 2016-11-16 🖷 Window 🚊 AD1	MIN PWDOTONL
Home Interactions Preferences				
	Fedwire Oulgoing Payments			
	Save			
	Transaction Branch * 000		Transaction reference no * 1718111123930000	
	Host Code * HOSTSW		User Reference * 1718111123930000	
	Source Code * MANL		Source Reference Number	
	Network Code * FASTPAYMENT	P	Transaction Type Code	
	Transfer Type BTR-Bank Transfer	*	3600 Business Function Code BTR •	
	.1510 Type 10			
	Sub Type 00			
	Field 1 SHUBHAM			
	Field 2 GUPTA			
	Main Pricing FI Information Additional Remittance Information			
			0	
	:5000:Originator	a (2)	Payment Details	
	Debit Account * PX1EUR00000000000		Booking Date 2017-06-30 Instruction Date * 2017-06-30	
	Debit Currency EUR			
	ID Code •			
	Identifier		Transfer Currency * USD Transfer Amount * 143	
	Name Graham Smith			
	Address		:3720 Exchange rate	
	Address 1		Linden	
	Receiver			
	Receiver ABA Number * 111	p	Debit Value Date	
	Receiver Short Name	P	Credit Value Date	
	Receiver Short Martie		Customer No 100000001000000001	
			Customer Service Model	
			Remarks	
	:3700:Charges			
	Details of Charges •			
	Senders Charges			
	Nation 10	Charles ID.	A sub-industry Product	
	Maker ID Maker Date Stamp	Checker ID Checker Date Stamp	Authorization Status	Ce
	maker Unite Stamp	Cnecoer Date Stamp		

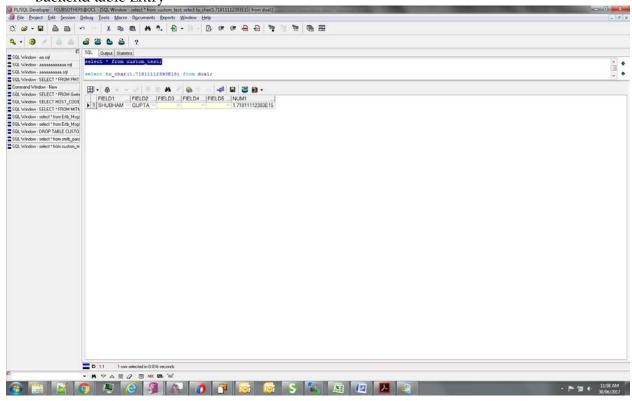
Record saved

ACLE			Multi Factor Not Authenticated	Entry CORE1 1	T Branch 000 () :	Window	ADMIN	PWDOTONL
Home Interactions Preferences								. 0
Home Interactions Preferences	Fedwire Outgoing Payments							3
	New Copy Delete Print Authorize	Enter Query						
	Transaction Branch * 1			Trans	action reference no *	1718111123930000		
	Host Code * I Source Code * I				User Reference * 1	/18111123930000		
	Network Code *				Reference Number isaction Type Code			
		BTR-Bank Transfer +			ess Function Code	ATD .		
	1510 Type				less i discion cove	D IN .		
	Sub Type							
		SHUBHAM						
	Field 2	Information Me	55300	_	_			
	Main Pricing FI Information Additional B	Cemittance Inte				-		
	:5000:Originator	Information M	essage					
	Debit Account * I	PX1EUR00000	n Processed and Authorized .			7-06-30		
	Debit Currency	and the second se				7-06-30		
	1D Code	•				COMM (2)		
	Identifier					2	5	
		Graham Smith				14	3	
	Address				Ok	100 H		
	Address 1					Ok		
	Receiver							
	Receiver ABA Number*	111			Debit Value Date			
	Receiver Short Name				Credit Value Date			
						1000000001000000001		
				Cus	tomer Service Model			
					Remarks			
	:3700:Charges							
	500 L	*						
	Senders Charges							
	Maker ID		Checker ID		Authorization	Status		
	Maker Date Stamp	Ched	er Date Stamp					

## While querying the record

RACLE			Multi Factor Not Authenticated	Entity CORE1 m Branch 000 (	🖲 2018-11-18 🖷 Window	ADMIN	PWDOTONL
Home Interactions Preferences						4	. 0
	Fedwire Oulgoing Payments						
	New Copy Delete Print Authorize	Enter Query					
	Transection Branch * Host Code * Source Code *	HOSTŚW		Transaction reference no User Reference Source Reference Number	1718111123930000 1718111123930000		
	Network Code * 1			Transaction Type Code			
	:1510:Type	BTR-Bank Transfer 10 00 [1510:Type]		3600 Business Function Code	BTR •		
	Field 1 3 Field 2 4 Main Pricing Fi Information Additional Fi						
	:5000:Originator			Payment Details			
	Debit Account * 1 Debit Currency 1	PX1EUR0000000000001; EUR			e 2017-06-30		
	ID Code Identifier	*		Value Dat Transfer Currence	• VY/Y-444.00		
	Name 4 Address	Graham Smith		Transfer Amoun 3720 Exchange rate		3	
	Address 1						
	Receiver			Debit Value Date	e		
	Receiver ABA Number * ' Receiver Short Name	m.		Credit Value Date	•		
	Receiver Short Name			Customer N			
				Customer Service Mode			
				Remark	e		
	:3700:Charges Details of Charges Senders Charges	*					
	Maker ID Maker Date Stamp		Checker ID Checker Date Stamp	Authorizat	ion Status		1

Backend table Entry





Oracle Banking Payments Custom RAD Extensibility Transaction Screens [November] [2018] Version 14.2.0.0

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, 2018 Oracle and/or its affiliates. All rights reserved.

Oracle and Java ar e 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.