PKG_CLDMDSBR Package

Extensible Hook Details

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Contents

1. FN_AUTHORIZE_OBJ/9/1 1
2. FN_RESTORE_FROM_CLTD/6/1 2
3. FN_REVERSE_OBJ/0/1 2

Parameter	Description
Function	FN_AUTHORIZE_OBJ
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_POST_AUTHORIZE_OBJ
Additional parameters	l_Fn_Call_ID l_Tb_cluster_Data
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Extensible call is introduced to handle below requirement : A disbursement or any other operations (events) on the loan that results in the increase of the Principal outstanding of the loan should increase the Loan Disbursement funds block amount on the CASA account linked to the loan as a settlement account by the amount disbursed or increased. Any non-Loans module operations such as PC payment, DE Teller transaction, etc which debits the above CASA account should reduce the above block amount by the transaction amount.
Description	Extensible call is introduced to handle below requirement : A disbursement or any other operations (events) on the loan that results in the increase of the Principal outstanding of the loan should increase the Loan Disbursement funds block amount on the CASA account linked to the loan as a settlement account by the amount disbursed or increased. Any non-Loans module operations such as PC payment, DE Teller transaction, etc which debits the above CASA account should reduce the above block amount by the transaction amount. All parameters received by kernel function are passed to the cluster hook. Additional parameters passed to cluster hook are mentioned in field "Additional Parameters". The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook. The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.
Bug No	19292364

Parameter	Description
Function	FN_RESTORE_FROM_CLTD
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_RESTORE_FROM_CLTD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	
Received from Extensible l ayer	

Hook Description	The online call to process YACR from CLPKS_PAYMENT, CLPKS_MROLL, PKG_CLDADCHG AND PKG_CLDMDSBR package has to be skiped as the client only want the processing of YACR should happen at the EOD
Description	The online call to process YACR from CLPKS_PAYMENT, CLPKS_MROLL, PKG_CLDADCHG AND PKG_CLDMDSBR package has to be skiped as the client only want the processing of YACR should happen at the EOD All parameters received by kernel function are passed to the cluster hook. Additional parameters passed to cluster hook are mentioned in field "Additional Parameters". The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook. The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.
Bug No	31544577

Parameter	Description
Function	FN_REVERSE_OBJ
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_REVERSE_OBJ
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	
Received from Extensible l ayer	
Hook Description	Pre Hook provided in function fn_reverse_obj of pkg_cldmdsbr.sql
Description	Pre Hook provided in function fn_reverse_obj of pkg_cldmdsbr.sql All parameters received by kernel function are passed to the cluster hook. Additional parameters passed to cluster hook are mentioned in field "Additional Parameters". The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook. The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.
Bug No	29925875