CSPKS_ACC_SERVICE Package

Extensible Hook Details

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Contents

1. FN_ADJUSTMENTS/8/1 1
2. FN_ONLINE_LIQ/5/1 2
3. FN_TELLER_UPLOAD/13/1 2
4. PR_CLOSE_OUT_WITHDRAWAL/14/1 3
5. PR_CLOSE_OUT_WITHDRAWAL/14/2 3
6. PR_CLOSE_OUT_WITHDRAWAL/14/3 4
7. PR_CLOSE_OUT_WITHDRAWAL/14/4 4
8. PR_CLOSE_OUT_WITHDRAWAL/14/5 5
9. PR_CLOSE_OUT_WITHDRAWAL/14/8 5

Parameter	Description
Function	FN_ADJUSTMENTS
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_ADJUSTMENTS
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(l_Liq_From_Dt)
Received from Extensible l ayer	l_Tb_Cluster_Data(l_Liq_From_Dt);
Hook Description	Hook is provided in FN_ADJUSTMENTS(), to calculate calculate the interest on different rate for a specific period in case of early termination system
Description	Hook is provided in FN_ADJUSTMENTS(), to calculate calculate the interest on different rate for a specific period in case of early termination system 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	17780412

Parameter	Description
Function	FN_ONLINE_LIQ
No of Parameters	5
Function Call Id	1
Cluster/Custom Function Name	FN_ONLINE_LIQ
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Hook is provided in FN_ONLINE_LIQ(), and Skip hook to change the calling method of icpks_onliq_new.pr_call_iconliq.

Description	Hook is provided in FN_ONLINE_LIQ(), and Skip hook to change the calling method of icpks_onliq_new.pr_call_iconliq. 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	19020665

Parameter	Description
Function	FN_TELLER_UPLOAD
No of Parameters	13
Function Call Id	1
Cluster/Custom Function Name	FN_TELLER_UPLOAD
Additional parameters	p_Prod_Code, l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	l_tb_cluster_data(Ac_Ccy), l_tb_cluster_data(Offset_Ccy), l_tb_cluster_data(product), l_tb_cluster_data(Rate_Type_Preferred), l_tb_cluster_data(Fcy_Off_Amt), l_tb_cluster_data(Offset_Amt), l_tb_cluster_data(Exch_Rate), l_tb_cluster_data(Err_Code),
Received from Extensible layer	l_tb_cluster_data(Ac_Ccy), l_tb_cluster_data(Offset_Ccy), l_tb_cluster_data(Fcy_Off_Amt), l_tb_cluster_data(Offset_Amt), l_tb_cluster_data(Exch_Rate), l_tb_cluster_data(Err_Code)
Hook Description	HOOK PROVIDED IN FN_TELLER_UPLOAD(), TO CORRECT ISSUE WHEN CLOSING ACCOUNT OF DIFFERENT CURRIENCIES.
Description	HOOK PROVIDED IN FN_TELLER_UPLOAD(), TO CORRECT ISSUE WHEN CLOSING ACCOUNT OF DIFFERENT CURRIENCIES. 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	17816518

Parameter	Description
Function	PR_CLOSE_OUT_WITHDRAWAL

No of Parameters	14
Function Call Id	1
Cluster/Custom Function Name	PR_CLOSE_OUT_WITHDRAWAL
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL(), for Cross currency txn is done in CASA/TD the system should use the appropriate Buy/Sell rates for the rate type applicable.
Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL(), for Cross currency txn is done in CASA/TD the system should use the appropriate Buy/Sell rates for the rate type applicable. 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	19000683

Parameter	Description
Function	PR_CLOSE_OUT_WITHDRAWAL
No of Parameters	14
Function Call Id	2
Cluster/Custom Function Name	PR_CLOSE_OUT_WITHDRAWAL
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(l_rate), l_Tb_Cluster_Data(l_Ccy), l_Tb_Cluster_Data(l_close_out_ccy), l_Tb_Cluster_Data(l_Bal_To_Be_Wd)
Received from Extensible layer	l_Tb_Cluster_Data(l_rate)
Hook Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL(), for Cross currency txn is done in CASA/TD the system should use the appropriate Buy/Sell rates for the rate type applicable.
Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL(), for Cross currency txn is done in CASA/TD the system should use the appropriate Buy/Sell rates for the rate type applicable. 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	19000683

Parameter	Description
Function	PR_CLOSE_OUT_WITHDRAWAL
No of Parameters	14
Function Call Id	3
Cluster/Custom Function Name	PR_CLOSE_OUT_WITHDRAWAL
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	l_tb_cluster_data(l_Ps_Tdbroken_Flag), l_tb_cluster_data(l_Ps_Tdbroken_Flag)
Received from Extensible layer	l_tb_cluster_data(l_Ps_Tdbroken_Flag), l_tb_cluster_data(l_Ps_Tdbroken_Flag)
Hook Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL().
Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL(). 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	23651333

Parameter	Description
Function	PR_CLOSE_OUT_WITHDRAWAL
No of Parameters	14
Function Call Id	4
Cluster/Custom Function Name	PR_CLOSE_OUT_WITHDRAWAL
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	l_tb_cluster_data(l_Ps_Tdbroken_Flag), l_tb_cluster_data(l_Ps_Tdbroken_Flag)
Received from Extensible layer	l_tb_cluster_data(l_Ps_Tdbroken_Flag), l_tb_cluster_data(l_Ps_Tdbroken_Flag)
Hook Description	Hook provided for the procedure PR_CLOSE_OUT_WITHDRAWAL().
Description	Hook provided for the procedure PR_CLOSE_OUT_WITHDRAWAL(). 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	23651333

Parameter	Description
Function	PR_CLOSE_OUT_WITHDRAWAL
No of Parameters	14
Function Call Id	5

Cluster/Custom Function Name	PR_CLOSE_OUT_WITHDRAWAL
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Hook provided for the procedure PR_CLOSE_OUT_WITHDRAWAL().
Description	Hook provided for the procedure PR_CLOSE_OUT_WITHDRAWAL(). 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	23651333

Parameter	Description
Function	PR_CLOSE_OUT_WITHDRAWAL
No of Parameters	14
Function Call Id	8
Cluster/Custom Function Name	PR_CLOSE_OUT_WITHDRAWAL
Additional parameters	l_Fn_Call_Id, l_Tb_Cluster_Data
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_PRF_ADJ)
Received from Extensible layer	L_TB_CLUSTER_DATA(L_PRF_ADJ)
Hook Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL(), for MULTIPLE LIQUIDATION CYCLE IN SAME MUDARABAH POOL
Description	Hook is provided in PR_CLOSE_OUT_WITHDRAWAL(), for MULTIPLE LIQUIDATION CYCLE IN SAME MUDARABAH POOL 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	24373100