ICPKS_ONLIQ_NEW Package

Extensible Hook Details

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Parameter	Description
Function	PR_CALL_ICONLIQ
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	PR_CALL_ICONLIQ
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible l ayer	None
Hook Description	Hook provided to allow the facility to calculate the Excise duty on Charges.
Description	Hook provided to allow the facility to calculate the Excise duty on Charges. 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	17498940

Parameter	Description
Function	PR_CALL_ICONLIQ
No of Parameters	7
Function Call Id	2
Cluster/Custom Function Name	PR_CALL_ICONLIQ
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible l ayer	None
Hook Description	Hook provided so that User is allowed to select whether liquidation needs to be done for Interest/Charges/Both for the account at the time of online liquidation.
Description	Hook provided so that User is allowed to select whether liquidation needs to be done for Interest/Charges/Both for the account at the time of online liquidation. 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	18805489

Parameter	Description
Function	PR_CALL_ICONLIQ
No of Parameters	7

Function Call Id	3
Cluster/Custom Function Name	PR_CALL_ICONLIQ
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided so that User is allowed to select whether liquidation needs to be done for Interest/Charges/Both for the account at the time of online liquidation.
Description	Hook provided so that User is allowed to select whether liquidation needs to be done for Interest/Charges/Both for the account at the time of online liquidation. 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	18805489

Parameter	Description
Function	PR_CALL_PROCESS
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	PR_CALL_PROCESS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(ACC) l_tb_cluster_data(BRN) l_tb_cluster_data(PROD) l_tb_cluster_data(CCY)
Received from Extensible layer	None
Hook Description	Hook provided to fulfill the Requirement to have an OPTION of few days time lag between the Pay-in date and interest start date.
Description	Hook provided to fulfill the Requirement to have an OPTION of few days time lag between the Pay-in date and interest start date. 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	17388070

Parameter	Description
Function	PR_DO_PROCESS
No of Parameters	4
Function Call Id	1

Cluster/Custom Function Name	PR_DO_PROCESS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in PR_DO_PROCESS()
Description	Hook is provided in PR_DO_PROCESS() 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	17299835

Parameter	Description
Function	PR_DO_PROCESS
No of Parameters	4
Function Call Id	2
Cluster/Custom Function Name	PR_DO_PROCESS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(Cur_Icent.Acc) l_Tb_Cluster_Data(Cur_Icent.Brn) l_Tb_Cluster_Data(Cur_Icent.Prod) l_Tb_Cluster_Data(Cur_Icent.Frm_No) l_Tb_Cluster_Data(j)
Received from Extensible layer	None
Hook Description	Hook is provided in PR_DO_PROCESS()
Description	Hook is provided in PR_DO_PROCESS() 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	17299835

Parameter	Description
Function	PR_DO_PROCESS
No of Parameters	4
Function Call Id	3
Cluster/Custom Function Name	PR_DO_PROCESS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(Last_Rec)
Received from Extensible layer	None

Hook Description	Hook is provided in PR_DO_PROCESS()
Description	Hook is provided in PR_DO_PROCESS() 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	17299835

Parameter	Description
Function	PR_DO_PROCESS
No of Parameters	4
Function Call Id	4
Cluster/Custom Function Name	PR_DO_PROCESS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(Icpks_Test.Tb_Brn(Recno))
Received from Extensible layer	l_Tb_Cluster_Data(Icpks_Test.Tb_Brn(Recno))
Hook Description	Hook provided for early termination system should calculate the interest on different rate for a specific period which will be based on the type of product and tenor.
Description	Hook provided for early termination system should calculate the interest on different rate for a specific period which will be based on the type of product and tenor. 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	PR_UPD_ACCPR
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	PR_UPD_ACCPR
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in PR_UPD_ACCPR()

Description	Hook is provided in PR_UPD_ACCPR() 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	17299835

Parameter	Description
Function	PR_UPD_ACCPR
No of Parameters	4
Function Call Id	2
Cluster/Custom Function Name	PR_UPD_ACCPR
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in PR_UPD_ACCPR()
Description	Hook is provided in PR_UPD_ACCPR() 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	17299835