STPKS_TD_REDEMPTION Package

Extensible Hook Details

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Parameter	Description
Function	FN_ACLOOKUP
No of Parameters	12
Function Call Id	1
Cluster/Custom Function Name	FN_ACLOOKUP
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(TXN_CODE) l_Tb_Cluster_Data(ACC_ROLE) l_Tb_Cluster_Data(AMT_TAG) l_Tb_Cluster_Data(DIFF_AMT) l_Tb_Cluster_Data(ACCOUNT2) l_Tb_Cluster_Data(ACCOUNT1) l_Tb_Cluster_Data(PKG_J)
Received from Extensible l ayer	None
Hook Description	Hook provided so that Interest Recovery and Penalty recovery happens from the Payout account instead of Interest Booking Account during the partial redemption
Description	Hook provided so that Interest Recovery and Penalty recovery happens from the Payout account instead of Interest Booking Account during the partial redemption 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	24482717

Parameter	Description
Function	FN_ACLOOKUP
No of Parameters	12
Function Call Id	2
Cluster/Custom Function Name	FN_ACLOOKUP
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(TXN_CODE) l_Tb_Cluster_Data(ACC_ROLE) l_Tb_Cluster_Data(AMT_TAG) l_Tb_Cluster_Data(DIFF_AMT) l_Tb_Cluster_Data(ACCOUNT2) l_Tb_Cluster_Data(ACCOUNT1) l_Tb_Cluster_Data(PKG_J)
Received from Extensible l ayer	None

Hook Description	Hook provided so that Interest Recovery and Penalty recovery happens from the Payout account instead of Interest Booking Account during the partial redemption
Description	Hook provided so that Interest Recovery and Penalty recovery happens from the Payout account instead of Interest Booking Account during the partial redemption 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	24482717

Parameter	Description
Function	FN_APPLY_RATE
No of Parameters	6
Function Call Id	3
Cluster/Custom Function Name	FN_APPLY_RATE
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided to have provision to perform top up on a tda
Description	Hook provided to have provision to perform top up on a tda 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	24471770

Parameter	Description
Function	FN_BROKEN_PARTIAL_TD
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_BROKEN_PARTIAL_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(j) l_Tb_Cluster_Data(pkg_penalty_apply)
Received from Extensible layer	l_Tb_Cluster_Data(pkg_penalty_apply)
Hook Description	Hook provided for Deferred Interest Start Date for Term Deposits

Description	Hook provided for Deferred Interest Start Date for Term Deposits 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	FN_BROKEN_PARTIAL_TD
No of Parameters	6
Function Call Id	2
Cluster/Custom Function Name	FN_BROKEN_PARTIAL_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(j) l_Tb_Cluster_Data(pkg_rate_chart)
Received from Extensible layer	l_Tb_Cluster_Data(pkg_rate_chart)
Hook Description	Hook provided so that Interest Recovery and Penalty recovery happens from the Payout account instead of Interest Booking Account during the partial redemption
Description	Hook provided so that Interest Recovery and Penalty recovery happens from the Payout account instead of Interest Booking Account during the partial redemption 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	24482717

Parameter	Description
Function	FN_BROKEN_PARTIAL_TD
No of Parameters	6
Function Call Id	3
Cluster/Custom Function Name	FN_BROKEN_PARTIAL_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided to have provision to perform top up on a tda

Description	Hook provided to have provision to perform top up on a tda 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	24471770

Parameter	Description
Function	FN_BROKEN_PARTIAL_TD
No of Parameters	6
Function Call Id	0
Cluster/Custom Function Name	FN_BROKEN_PARTIAL_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(p_cr_gl) l_Tb_Cluster_Data(l_redem_amount) l_Tb_Cluster_Data(l_ccy) l_Tb_Cluster_Data(p_txn_ref_no) l_Tb_Cluster_Data(l_product_code) l_Tb_Cluster_Data(pkg_penalty_apply) l_Tb_Cluster_Data(pkg_processing_rem_amt) l_Tb_Cluster_Data(j) l_Tb_Cluster_Data(pkg_rate_chart)
Received from Extensible layer	l_Tb_Cluster_Data(pkg_penalty_apply) l_Tb_Cluster_Data(pkg_processing_rem_amt) l_Tb_Cluster_Data(pkg_rate_chart)
Hook Description	Hook provided for computing TDS to be deducted for interest earned during Partial TD/pre-closure
Description	Hook provided for computing TDS to be deducted for interest earned during Partial TD/pre-closure 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	19000473

Parameter	Description
Function	FN_DO_ACCOUNTING
No of Parameters	15
Function Call Id	1
Cluster/Custom Function Name	FN_DO_ACCOUNTING
Additional parameters	l_tb_cluster_data

Sent to Extensible layer	l_Tb_Cluster_Data(l_tag_amt_lcy_cr) l_Tb_Cluster_Data(l_tag_amt_lcy_dr) l_Tb_Cluster_Data(l_tag_amt_fcy_cr) l_Tb_Cluster_Data(l_tag_amt_fcy_dr) l_Tb_Cluster_Data(l_tag_amt_lcy) l_Tb_Cluster_Data(l_xrate) l_Tb_Cluster_Data(l_cr_xrate) l_Tb_Cluster_Data(l_dr_xrate)
Received from Extensible l ayer	l_Tb_Cluster_Data(l_tag_amt_lcy_cr) l_Tb_Cluster_Data(l_tag_amt_lcy_dr) l_Tb_Cluster_Data(l_tag_amt_fcy_cr) l_Tb_Cluster_Data(l_tag_amt_fcy_dr) l_Tb_Cluster_Data(l_tag_amt_lcy) l_Tb_Cluster_Data(l_xrate) l_Tb_Cluster_Data(l_cr_xrate) l_Tb_Cluster_Data(l_dr_xrate)
Hook Description	Hook provided so that When a cross currency transaction is done in CASA/TD using an automated approach, the system should use the appropriate Buy/Sell rates for the rate type applicable.
Description	Hook provided so that When a cross currency transaction is done in CASA/TD using an automated approach, 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	FN_MEMO_ACCRUAL
No of Parameters	11
Function Call Id	1
Cluster/Custom Function Name	FN_MEMO_ACCRUAL
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible l ayer	None
Hook Description	Hook provided for Deferred Interest Start Date for Term Deposits
Description	Hook provided for Deferred Interest Start Date for Term Deposits 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_BROKEN_TD
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	PR_BROKEN_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(pkg_penalty_apply)
Received from Extensible layer	l_Tb_Cluster_Data(pkg_penalty_apply)
Hook Description	Hook provided for Deferred Interest Start Date for Term Deposits
Description	Hook provided for Deferred Interest Start Date for Term Deposits 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_BROKEN_TD
No of Parameters	6
Function Call Id	2
Cluster/Custom Function Name	PR_BROKEN_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_product_code) l_Tb_Cluster_Data(pkg_penalty_apply) l_Tb_Cluster_Data(pkg_processing_rem_amt)
Received from Extensible layer	l_Tb_Cluster_Data(pkg_penalty_apply) l_Tb_Cluster_Data(pkg_processing_rem_amt)
Hook Description	Hook provided for computing TDS to be deducted for interest earned during Partial TD/pre-closure
Description	Hook provided for computing TDS to be deducted for interest earned during Partial TD/pre-closure 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	19000473

Parameter	Description
Function	PR_BROKEN_TD
No of Parameters	6
Function Call Id	3

Cluster/Custom Function Name	PR_BROKEN_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_book_account) l_Tb_Cluster_Data(l_ac_open_date)
Received from Extensible layer	l_Tb_Cluster_Data(l_book_account) l_Tb_Cluster_Data(l_ac_open_date)
Hook Description	Hook provided for handling of migrated tds
Description	Hook provided for handling of migrated tds 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	22447553

Parameter	Description
Function	PR_BROKEN_TD
No of Parameters	6
Function Call Id	4
Cluster/Custom Function Name	PR_BROKEN_TD
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_product_code) l_Tb_Cluster_Data(pkg_penalty_apply) l_Tb_Cluster_Data(pkg_processing_rem_amt)
Received from Extensible layer	l_Tb_Cluster_Data(pkg_penalty_apply) l_Tb_Cluster_Data(pkg_processing_rem_amt)
Hook Description	Hook provided for computing TDS to be deducted for interest earned during Partial TD/pre-clousre
Description	Hook provided for computing TDS to be deducted for interest earned during Partial TD/pre-clousre 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	19000429