ICPKS_GEN_NEW Package

Extensible Hook Details

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Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	1
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	2
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA := L_TB_CLUSTER_DATA_EMPTY, L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.

Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	3
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	4
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)

Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	5
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := UPPER(ET(I).ELEM)
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	6
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA

Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := X.FRM_NO, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	7
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	8

Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	9
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_CALC

No of Parameters	1
Function Call Id	10
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(), for IC_Compounding. 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	16592809
Parameter	**Description**
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	11
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	12
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible l ayer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	13
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_RULE_ID) := R_ID, l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT, l_Tb_Cluster_Data(L_FRM_NO) := X.FRM_NO, l_Tb_Cluster_Data(L_EXPR_LINE) := X.EXPR_LINE, l_Tb_Cluster_Data(L_PRD_FLAG) := (CASE WHEN X.PRD_FLAG = D THEN I ELSE L END)
Received from Extensible l ayer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.

Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	14
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_RULE_ID) := R_ID, l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT, l_Tb_Cluster_Data(L_FRM_NO) := X.FRM_NO, l_Tb_Cluster_Data(L_EXPR_LINE) := X.EXPR_LINE, l_Tb_Cluster_Data(L_PRD_FLAG) := (CASE WHEN X.PRD_FLAG = D THEN I ELSE L END)
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	15
Cluster/Custom Function Name	PR_GEN_CALC

Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible l ayer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc()to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.pr_gen_calc()to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	16
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	l_Fn_Call_ID , l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_RULE_ID) := P_RULE_ID, l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible l ayer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to add multi Term Deposit account in a SOD and interest should be calculated on the basis of average rate of those Term Deposit A/c.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to add multi Term Deposit account in a SOD and interest should be calculated on the basis of average rate of those Term Deposit A/c. 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	18724582

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1

Function Call Id	17
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_RULE_ID) := P_RULE_ID, l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT, l_Tb_Cluster_Data(L_FRM_NO) := X.FRM_NO, l_Tb_Cluster_Data(L_RESULT) := X.RESULT, l_Tb_Cluster_Data(L_DRCRIND) := x.drcr_ind, l_Tb_Cluster_Data(L_EXPR_LINE) := x.expr_line
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT), X.FRM_NO := l_Tb_Cluster_Data(L_FRM_NO), X.RESULT :=l_Tb_Cluster_Data(L_RESULT), x.expr_line :=l_Tb_Cluster_Data(L_EXPR_LINE)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to add multi Term Deposit account in a SOD and interest should be calculated on the basis of average rate of those Term Deposit A/c.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to add multi Term Deposit account in a SOD and interest should be calculated on the basis of average rate of those Term Deposit A/c. 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	18724582

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	18
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_RULE_ID) := P_RULE_ID, l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc() to add multi Term Deposit account in a SOD and interest should be calculated on the basis of average rate of those Term Deposit A/c.

Description	Hook is placed in icpks_gen_new.pr_gen_calc() to add multi Term Deposit account in a SOD and interest should be calculated on the basis of average rate of those Term Deposit A/c. 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	18724582

Parameter	Description
Function	PR_GEN_CALC
No of Parameters	1
Function Call Id	19
Cluster/Custom Function Name	PR_GEN_CALC
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_ELEM) := UPPER(ET(I+1).ELEM), L_TB_CLUSTER_DATA(L_BASIS) := UPPER(ET(I+1).SDE_BASIS)
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to calculate interest based on beginning of day balance for Customer Accounts.
Description	Hook is placed in icpks_gen_new.pr_gen_calc(),to calculate interest based on beginning of day balance for Customer Accounts. 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	20685311

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	1
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL

Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo(), for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo(), for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	2
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653
Parameter	**Description**
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	3
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA

Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	4
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	5

Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := ET(I).ELEM
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	6
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := X.FRM_NO, L_TB_CLUSTER_DATA(L_ELEM) := ET(I).ELEM
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO

No of Parameters	1
Function Call Id	7
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	8
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	9
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	10
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.

Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16592809

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	11
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL, L_TB_CLUSTER_DATA(N_ACCR_FRM) := N_ACCR_FRM, L_TB_CLUSTER_DATA(ACCRUED_FRM) := ACCRUED_FRM, L_TB_CLUSTER_DATA(ONLY_DLY_ELEM) :=Y
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	12
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA

Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.pr_gen_combo() for IC_Compounding. 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	16592809

Parameter	Description
Function	PR_GEN_COMBO
No of Parameters	1
Function Call Id	13
Cluster/Custom Function Name	PR_GEN_COMBO
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := UPPER(ET(I+1).ELEM), L_TB_CLUSTER_DATA(L_BASIS) := UPPER(ET(I+1).SDE_BASIS)
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.pr_gen_combo()to calculate interest based on beginning of day balance for Customer Accounts.
Description	Hook is placed in icpks_gen_new.pr_gen_combo()to calculate interest based on beginning of day balance for Customer Accounts. 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	20685311

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	1

Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	2
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE

No of Parameters	1
Function Call Id	3
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := X.FRM_NO, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	4
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := X.FRM_NO, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	5
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	6
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) :=UPPER(ET(I).ELEM)
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.

Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	7
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) :=X.FRM_NO, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	8
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)

Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	9
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	10
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA

Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	11
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653
Parameter	**Description**
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	12

Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	13
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	14
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE()for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE()for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	15
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16592809

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	16
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL, L_TB_CLUSTER_DATA(N_ACCR_FRM) := N_ACCR_FRM, L_TB_CLUSTER_DATA(ACCRUED_FRM) := ACCRUED_FRM, L_TB_CLUSTER_DATA(ONLY_DLY_ELEM) := Y
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	16565653

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	17
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.

Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	17282322

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	18
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	17282322

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	19
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)

Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	17282322

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	20
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_ELEM) := UPPER(ET(I+1).ELEM), L_TB_CLUSTER_DATA(L_BASIS) := UPPER(ET(I+1).SDE_BASIS)
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() for IC_Compounding. 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	17282322

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	21
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)

Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	22
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	23
Cluster/Custom Function Name	PR_GEN_RULE

Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible l ayer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	24
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := R_ID, l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := X.FRM_NO, L_TB_CLUSTER_DATA(L_EXPR_LINE) := X.EXPR_LINE, L_TB_CLUSTER_DATA(L_PRD_FLAG) := (CASE WHEN X.PRD_FLAG = D THEN I ELSE L END), L_TB_CLUSTER_DATA(L_RESULT) := X.RESULT
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.

Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	25
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := R_ID, l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := X.FRM_NO, L_TB_CLUSTER_DATA(L_EXPR_LINE) := X.EXPR_LINE, L_TB_CLUSTER_DATA(L_PRD_FLAG) := (CASE WHEN X.PRD_FLAG = D THEN I ELSE L END), L_TB_CLUSTER_DATA(L_RESULT) := X.RESULT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	26

Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	27
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	28
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data(L_PROC_TEXT) := PROC_TEXT
Received from Extensible layer	PROC_TEXT := l_Tb_Cluster_Data(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE() to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE() to view the interest calculation details including the customer account balance, rate, attached IC product, IC formula with applied interest rate and calculated interest amount for a given period. 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	17494560

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	29
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) :=X.FRM_NO, L_TB_CLUSTER_DATA(L_ELEM) := NULL
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to compute the average balance interest for the factory shipped SDEs.

Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), to compute the average balance interest for the factory shipped SDEs. 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	19139361

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	30
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA
Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_FRM_NO) := NULL, L_TB_CLUSTER_DATA(L_ELEM) := NULL, L_TB_CLUSTER_DATA(N_ACCR_FRM) := N_ACCR_FRM, L_TB_CLUSTER_DATA(ACCRUED_FRM) := ACCRUED_FRM, L_TB_CLUSTER_DATA(ONLY_DLY_ELEM) := Y
Received from Extensible layer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), and few changes in the existing hooks.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE(), and few changes in the existing hooks. 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	20682487

Parameter	Description
Function	PR_GEN_RULE
No of Parameters	1
Function Call Id	31
Cluster/Custom Function Name	PR_GEN_RULE
Additional parameters	L_FN_CALL_ID, L_TB_CLUSTER_DATA

Sent to Extensible layer	L_TB_CLUSTER_DATA(L_RULE_ID) := P_RULE_ID, L_TB_CLUSTER_DATA(L_PROC_TEXT) := PROC_TEXT, L_TB_CLUSTER_DATA(L_ELEM) := UPPER(ET(I+1).ELEM), L_TB_CLUSTER_DATA(L_BASIS) := UPPER(ET(I+1).SDE_BASIS)
Received from Extensible l ayer	PROC_TEXT := L_TB_CLUSTER_DATA(L_PROC_TEXT)
Hook Description	Hook is placed in icpks_gen_new.PR_gen_RULE()to calculate interest based on beginning of day balance for Customer Accounts.
Description	Hook is placed in icpks_gen_new.PR_gen_RULE()to calculate interest based on beginning of day balance for Customer Accounts. 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	20685311