STPKS_STATUS Package

Extensible Hook Details

Release 14.8.3.0.0

Part No.G61377-01

October 2026

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Parameter	Description
Function	FN_ACCRUAL_TRANSFER
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_ACCRUAL_TRANSFER
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided in the end of function for supporting customization during accrual processing
Description	Hook provided in the end of function for supporting customization during accrual processing 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	17273810

Parameter	Description
Function	FN_INCOMERECOG
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_INCOMERECOG
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided to have different reporting GLs for pre period and post period income recognition
Description	Hook provided to have different reporting GLs for pre period and post period income recognition 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	23658536

Parameter	Description
Function	FN_INCOMERECOG_FOR_AN_ACC
No of Parameters	8
Function Call Id	0

Cluster/Custom Function Name	FN_POST_INCOMERECOG_FOR_AN_ACC
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible l ayer	None
Hook Description	Hook provided to process the WOFF functionality individual account basis
Description	Hook provided to process the WOFF functionality individual account basis 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	23759555

Parameter	Description
Function	FN_INCOMERECOG_FOR_AN_ACC
No of Parameters	8
Function Call Id	0
Cluster/Custom Function Name	FN_PRE_INCOMERECOG_FOR_AN_ACC
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible l ayer	None
Hook Description	Hook provided to process the WOFF functionality individual account basis
Description	Hook provided to process the WOFF functionality individual account basis 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	23759555

Parameter	Description
Function	FN_STATUS_PROCESS
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_STATUS_PROCESS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible l ayer	None

Hook Description	Hook provided for Status Accounting for CASA changes item with skip handlers for skipping call to Fn_Accrual_Transfer
Description	Hook provided for Status Accounting for CASA changes item with skip handlers for skipping call to Fn_Accrual_Transfer 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	17273810

Parameter	Description
Function	FN_STATUS_UPDATES
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_STATUS_UPDATES
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook given in the end of the function, for supporting custom functionality on status update
Description	Hook given in the end of the function, for supporting custom functionality on status update 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	16202931

Parameter	Description
Function	FN_STAT_BATCH
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_STAT_BATCH
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided for Status Accounting for CASA changes item

Description	Hook provided for Status Accounting for CASA changes item 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	17273810

Parameter	Description
Function	FN_STAT_BATCH
No of Parameters	7
Function Call Id	2
Cluster/Custom Function Name	FN_STAT_BATCH
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_Old_Status) l_Tb_Cluster_Data(l_New_Status)
Received from Extensible layer	l_Tb_Cluster_Data(l_Old_Status) l_Tb_Cluster_Data(l_New_Status)
Hook Description	Hook to get the modified old_status and new status from cluster/custom layer
Description	Hook to get the modified old_status and new status from cluster/custom layer 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	19028993

Parameter	Description
Function	FN_STAT_BATCH
No of Parameters	7
Function Call Id	3
Cluster/Custom Function Name	FN_STAT_BATCH
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_Old_Status) l_Tb_Cluster_Data(l_New_Status)
Received from Extensible layer	l_Tb_Cluster_Data(l_Old_Status) l_Tb_Cluster_Data(l_New_Status)
Hook Description	Hook provided so that for some status there should be a flag at account class status level to indicate whether backward movement is allowed or not

Description	Hook provided so that for some status there should be a flag at account class status level to indicate whether backward movement is allowed or not 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	23653772

Parameter	Description
Function	FN_WRITE_OFF_PROCESS
No of Parameters	8
Function Call Id	2
Cluster/Custom Function Name	FN_WRITE_OFF_PROCESS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_revr_int_amt) l_Tb_Cluster_Data(l_od_princ) l_Tb_Cluster_Data(l_income_gl) l_Tb_Cluster_Data(Cnt)
Received from Extensible layer	l_Tb_Cluster_Data(l_revr_int_amt) l_Tb_Cluster_Data(l_od_princ) l_Tb_Cluster_Data(l_income_gl) l_Tb_Cluster_Data(Cnt)
Hook Description	Hook given for write off processing , and get values of few values from custom layer, which are made available through l_Tb_Cluster_Data
Description	Hook given for write off processing , and get values of few values from custom layer, which are made available through l_Tb_Cluster_Data 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	16669638
Parameter	**Description**
Function	FN_WRITE_OFF_PROCESS
No of Parameters	8
Function Call Id	3
Cluster/Custom Function Name	FN_WRITE_OFF_PROCESS
Additional parameters	l_Fn_Call_ID, l_Tb_Cluster_Data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	EHD Ref: BDTEBL_14.3_12_JAN_2021_01_0000.Post hook provided.

Description	EHD Ref: BDTEBL_14.3_12_JAN_2021_01_0000.Post hook provided. 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	32377815