CLPKS_ACCOUNTING Package

Extensible Hook Details

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Parameter	Description
Function	FN_FRAME_EVENT_ENTRIES
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_FRAME_EVENT_ENTRIES
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Pre hook required for Clpks_Accounting.Fn_Frame_Event_Entries because For the Bank AUDI Lebanon Lot 2 Item - Education Loan, there is a requirement that the disbursement entries should be spilt into multiple entries to accommodate disbursement into multiple accounts even though the same is not setup directly at product level.
Description	Pre hook required for Clpks_Accounting.Fn_Frame_Event_Entries because For the Bank AUDI Lebanon Lot 2 Item - Education Loan, there is a requirement that the disbursement entries should be spilt into multiple entries to accommodate disbursement into multiple accounts even though the same is not setup directly at product level. 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	25502076

Parameter	Description
Function	FN_GEN_ACCOUNTING
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_GEN_ACCOUNTING
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Hook has been provided for function fn_gen_accounting in package clpks_accounting.
Description	Hook has been provided for function fn_gen_accounting in package clpks_accounting. 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	28117646

Parameter	Description
Function	FN_GEN_ACCOUNTING
No of Parameters	0
Function Call Id	2

Cluster/Custom Function Name	FN_GEN_ACCOUNTING
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Hook has been provided for function fn_gen_accounting in package clpks_accounting.
Description	Hook has been provided for function fn_gen_accounting in package clpks_accounting. 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	28117646

Parameter	Description
Function	FN_GEN_ACCOUNTING_FOR_BRANCH
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_GEN_ACCOUNTING_FOR_BRANCH
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Hook provided in functions FN_GEN_ACCOUNTING_FOR_BRANCH for package clpks_accounting.
Description	Hook provided in functions FN_GEN_ACCOUNTING_FOR_BRANCH for package clpks_accounting. 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	28117646

Parameter	Description
Function	FN_GEN_REVERSE_ENTRIES
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_GEN_REVERSE_ENTRIES
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Hook has been provided for function fn_gen_reverse_entries in package clpks_accounting.

Description	Hook has been provided for function fn_gen_reverse_entries in package clpks_accounting. 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	28117646

Parameter	Description
Function	FN_POPULATE_COMP_BAL_SUMMARY
No of Parameters	3
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_POP_COMP_BAL_SUMMARY
Additional parameters	l_Tb_Cluster_Data
Sent to Extensible layer	None
Received from Extensible l ayer	None
Hook Description	Inline Hook is provided as, the schedules were not getting updated in the CLTB_ACCOUNT_SCHEDULES eventhough the provision amount is settled against the Main interest and Commitment fee.
Description	Inline Hook is provided as, the schedules were not getting updated in the CLTB_ACCOUNT_SCHEDULES eventhough the provision amount is settled against the Main interest and Commitment fee. 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	21223530

Parameter	Description
Function	FN_POPULATE_COMP_BAL_SUMMARY
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_POP_COMP_BAL_SUMMARY
Additional parameters	l_Tb_Cluster_Data
Sent to Extensible layer	None
Received from Extensible l ayer	None
Hook Description	Inline Hook is provided to support additional functionality during Reversal of a Payment transaction (REVP event) where user to have an option to choose a different account as settlement account which is different from the settlement account used in the Payment transaction (MLIQ, ALIQ and BLIQ events).

Description	Inline Hook is provided to support additional functionality during Reversal of a Payment transaction (REVP event) where user to have an option to choose a different account as settlement account which is different from the settlement account used in the Payment transaction (MLIQ, ALIQ and BLIQ events). 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	19128119