

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	<p>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.</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
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	<p>Hook has been provided for function fn_gen_accounting in package clpks_accounting.</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
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	<p>Hook has been provided for function fn_gen_accounting in package clpks_accounting.</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
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	<p>Hook provided in functions FN_GEN_ACCOUNTING_FOR_BRANCH for package clpks_accounting.</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
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	<p>Hook has been provided for function fn_gen_reverse_entries in package clpks_accounting.</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
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	I_Tb_Cluster_Data
Sent to Extensible layer	None
Received from Extensible Layer	None
Hook Description	<p>Inline Hook is provided as, the schedules were not getting updated in the CLTB_ACCOUNT_SCHEDULES event though the provision amount is settled against the Main interest and Commitment fee.</p>
Description	<p>Inline Hook is provided as, the schedules were not getting updated in the CLTB_ACCOUNT_SCHEDULES event though the provision amount is settled against the Main interest and Commitment fee.</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
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	I_Tb_Cluster_Data
Sent to Extensible layer	None
Received from Extensible Layer	None
Hook Description	<p>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).</p>

Description	<p>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).</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
Bug No	19128119