

GWPKS_CLOSECUSTACC Package

Extensible Hook Details

12.3

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Parameter	Description
Function	FN_BUILD_FSREPLY
No of Parameters	17
Function Call Id	1
Cluster/Custom Function Name	FN_BUILD_FSREPLY
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_Cnt_Lvl)
Received from Extensible layer	None
Hook Description	Hook is provided in FN_BUILD_FSREPLY()
Description	Hook is provided in FN_BUILD_FSREPLY() 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	0

Parameter	Description
Function	FN_BUILD_FSREPLY
No of Parameters	17
Function Call Id	2
Cluster/Custom Function Name	FN_BUILD_FSREPLY
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(l_Node)
Received from Extensible layer	None
Hook Description	Hook given in the package GWPKS_CLOSECUSTACC for the function FN_BUILD_FSREPLY for the below requirement. The BC advice in screen 1300 and 1350 need to be customised with wrapped benf name and wrapped amount in words.
Description	Hook given in the package GWPKS_CLOSECUSTACC for the function FN_BUILD_FSREPLY for the below requirement. The BC advice in screen 1300 and 1350 need to be customised with wrapped benf name and wrapped amount in words. 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	21338066

Parameter	Description
Function	FN_BUILD_FSREPLY
No of Parameters	17

Function Call Id	3
Cluster/Custom Function Name	FN_BUILD_FSREPLY
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided for gwps_closecustacc_ccustom.Fn_Build_Fsreply to capture the input Fields Reason For Closure in (1301,1320,1350) and Narrative in 1320
Description	Hook provided for gwps_closecustacc_ccustom.Fn_Build_Fsreply to capture the input Fields Reason For Closure in (1301,1320,1350) and Narrative in 1320 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	22662932

Parameter	Description
Function	FN_REPLY_BASIC_DETS
No of Parameters	11
Function Call Id	1
Cluster/Custom Function Name	FN_REPLY_BASIC_DETS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided in gwps_closecustacc_custom.FN_REPLY_BASIC_DETS to update response tags with the newly added field for showing rounded off amount for 1301 function id.
Description	Hook provided in gwps_closecustacc_custom.FN_REPLY_BASIC_DETS to update response tags with the newly added field for showing rounded off amount for 1301 function id. 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	24604424

Parameter	Description
Function	FN_REPLY_MULTIMODE_1350
No of Parameters	12
Function Call Id	1

Cluster/Custom Function Name	FN_REPLY_MULTIMODE_1350
Additional parameters	l_tbl_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided in gwpks_closecustacc_custom.FN_REPLY_MULTIMODE_1350 to update the response tags with the newly added field for showing rounded off amount for 1350 function id.
Description	Hook provided in gwpks_closecustacc_custom.FN_REPLY_MULTIMODE_1350 to update the response tags with the newly added field for showing rounded off amount for 1350 function id. 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	24604242

Parameter	Description
Function	FN_TS_TO_TYPE
No of Parameters	16
Function Call Id	1
Cluster/Custom Function Name	FN_TS_TO_TYPE
Additional parameters	l_tbl_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook given in the function Fn_Ts_To_Type(), To add new tab to capture agent details in all RT screens. During RT transaction input, user will provide agent details which should be stored in separate data store along with XREF of the transaction.
Description	Hook given in the function Fn_Ts_To_Type(), To add new tab to capture agent details in all RT screens. During RT transaction input, user will provide agent details which should be stored in separate data store along with XREF of the transaction. 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	17646902