

GWPKS_CLOSECUSTACC Package

Extensible Hook Details

14.3

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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	I_tb_cluster_data
Sent to Extensible layer	I_Tb_Cluster_Data(I_Cnt_Lvl)
Received from Extensible layer	None
Hook Description	Hook is provided in FN_BUILD_FSREPLY()
Description	<p>Hook is provided in FN_BUILD_FSREPLY()</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	0

Parameter	Description
Function	FN_BUILD_FSREPLY
No of Parameters	17
Function Call Id	2
Cluster/Custom Function Name	FN_BUILD_FSREPLY
Additional parameters	I_tb_cluster_data
Sent to Extensible layer	I_Tb_Cluster_Data(I_Node)
Received from Extensible layer	None
Hook Description	<p>Hook given in the package GWPKS_CLOSECUSTACC for the function FN_BUILD_FSREPLY for the below requirement.</p> <p>The BC advice in screen 1300 and 1350 need to be customised with wrapped benf name and wrapped amount in words.</p>
Description	<p>Hook given in the package GWPKS_CLOSECUSTACC for the function FN_BUILD_FSREPLY for the below requirement.</p> <p>The BC advice in screen 1300 and 1350 need to be customised with wrapped benf name and wrapped amount in words.</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	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	<p>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</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	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	<p>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.</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	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 gwps_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	<p>Hook provided in gwps_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.</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	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_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Hook given in the function Fn_Ts_To_Type(),</p> <p>To add new tab to capture agent details in all RT screens.</p> <p>During RT transaction input, user will provide agent details which should be stored in separate data store along with XREF of the transaction.</p>
Description	<p>Hook given in the function Fn_Ts_To_Type(),</p> <p>To add new tab to capture agent details in all RT screens.</p> <p>During RT transaction input, user will provide agent details which should be stored in separate data store along with XREF of the transaction.</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	17646902