

CSPKS_CLG_SERV Package

Extensible Hook Details

14.3

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Contents

1. FN_INSERT_ENTRY/4/1	1
2. FN_PASS_IC_ACCT_ENTRIES/0/1	1
3. FN_PASS_IC_ACCT_ENTRIES/0/2	2
4. FN_PROCESS_OC_ENTRY/8/1	2
5. FN_REVERSE_ACCT/5/1	3
6. FN_SAVE_ENTRY/19/1	3
7. FN_SAVE_ENTRY/19/2	3
8. FN_SAVE_ENTRY/0/1	4

Parameter	Description
Function	FN_INSERT_ENTRY
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_INSERT_ENTRY
Additional parameters	I_Fn_Call_Id,I_Tb_Cluster_Data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Hooks provided for FN_INSERT_ENTRY()
Description	<p>Hooks provided for FN_INSERT_ENTRY()</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	24931246
Parameter	Description
Function	FN_PASS_IC_ACCT_ENTRIES
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_PASS_IC_ACCT_ENTRIES
Additional parameters	
Sent to Extensible layer	I_Tb_Cluster_Data ('I_Acc_Hand(2).Related_Customer') := I_Acc_Hand(2).Related_Customer;
Received from Extensible layer	I_Acc_Hand(2).Related_Customer := I_tb_cluster_data('I_Acc_Hand(2).Related_Customer');
Hook Description	Inline Hook has been provided in function fn_pass_ic_acct_entries in package cspks_clg_serv.
Description	<p>Inline Hook has been provided in function fn_pass_ic_acct_entries in package cspks_clg_serv.</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	28115870

Parameter	Description
Function	FN_PASS_IC_ACCT_ENTRIES
No of Parameters	0
Function Call Id	2
Cluster/Custom Function Name	FN_PASS_IC_ACCT_ENTRIES
Additional parameters	
Sent to Extensible layer	

Received from Extensible layer	
Hook Description	Inline Hook has been provided in funtion fn_pass_ic_acct_entries in package cspks_clg_serv.
Description	<p>Inline Hook has been provided in funtion fn_pass_ic_acct_entries in package cspks_clg_serv.</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	28115870

Parameter	Description
Function	FN_PROCESS_OC_ENTRY
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_PROCESS_OC_ENTRY
Additional parameters	l_fn_call_id , l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in the package cspks_clg_serv in the functionfn_process_oc_entry() to skip accounting entries for one of the newly created RT screen during pick-up.
Description	<p>Hook is provided in the package cspks_clg_serv in the functionfn_process_oc_entry() to skip accounting entries for one of the newly created RT screen during pick-up.</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	28665068

Parameter	Description
Function	FN_REVERSE_ACCT
No of Parameters	5
Function Call Id	1
Cluster/Custom Function Name	FN_REVERSE_ACCT
Additional parameters	l_Fn_Call_Id,l_Tb_Cluster_Data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Hooks provided for FN_REVERSE_ACCT()

Description	<p>Hooks provided for FN_REVERSE_ACCT()</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	24931246

Parameter	Description
Function	FN_SAVE_ENTRY
No of Parameters	19
Function Call Id	1
Cluster/Custom Function Name	FN_SAVE_ENTRY
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_entry_rec.ben_account) := l_entry_rec.ben_account; l_tb_cluster_data(l_entry_rec.scode) := l_entry_rec.scode; l_tb_cluster_data(l_entry_rec.acc_ccy) := l_entry_rec.acc_ccy;
Received from Extensible layer	l_entry_rec.ben_account := l_tb_cluster_data(l_entry_rec.ben_account);
Hook Description	Hook is provided for the screen 6501 in the package cspks_clg_serv in overloaded function fn_save_entry().
Description	<p>Hook is provided for the screen 6501 in the package cspks_clg_serv in overloaded function fn_save_entry().</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	23656588

Parameter	Description
Function	FN_SAVE_ENTRY
No of Parameters	19
Function Call Id	2
Cluster/Custom Function Name	FN_SAVE_ENTRY
Additional parameters	l_call_func_id,l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_ovdraft_ovds) := l_ovdraft_ovds;
Received from Extensible layer	l_ovdraft_ovds := l_tb_cluster_data(l_ovdraft_ovds);
Hook Description	Hook is provided for Passing the Clearing Contract for referral
Description	<p>Hook is provided for Passing the Clearing Contract for referral</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	23656307

Parameter	Description
Function	FN_SAVE_ENTRY
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_SAVE_ENTRY
Additional parameters	
Sent to Extensible layer	L_TB_CLUSTER_DATA('X.R_ID') := X.R_ID; L_TB_CLUSTER_DATA('L_REF_NO') := L_REF_NO; L_TB_CLUSTER_DATA('P_ERROR') := P_ERROR; L_TB_CLUSTER_DATA('P_ERROR_PARAM') := P_ERROR_PARAM;
Received from Extensible layer	
Hook Description	Inline Hook has been provided in function fn_save_entry in package cspks_clg_serv.
Description	<p>Inline Hook has been provided in function fn_save_entry in package cspks_clg_serv.</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	28115870