

ACPKS_REVAL Package
Extensible Hook Details
12.3

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Parameter	Description
Function	FN_REVALCUSTACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_REVALCUSTACCOUNT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data('brn'):=CREC.BRANCH_CODE; l_tb_cluster_data('acc'):=CREC.CUST_AC_NO; l_tb_cluster_data('ccy'):=CREC.CCY; l_tb_cluster_data('bal'):=null; l_tb_cluster_data('sgn'):=null;
Received from Extensible layer	bal := l_tb_cluster_data('bal') ; sgn := l_tb_cluster_data('sgn');
Hook Description	Inline Hook provided in FN_REVALCUSTACCOUNT for additional customization, to modify the values picked up by cursor which picks accounts for reval. Skip handler is also available to skip kernel code
Description	<p>Inline Hook provided in FN_REVALCUSTACCOUNT for additional customization, to modify the values picked up by cursor which picks accounts for reval. Skip handler is also available to skip kernel code</p> <p>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.</p>
Bug No	24604448
Parameter	Description
Function	FN_REVALCUSTACCOUNT
No of Parameters	7
Function Call Id	2
Cluster/Custom Function Name	FN_REVALCUSTACCOUNT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data('l_newlcy')
Received from Extensible layer	l_tb_cluster_data('l_diff')
Hook Description	<p>Inline Hook is provided with call if 2, in else part of check of pkg_split_reqd as Y. Along with skip handlers.</p>

Description	<p>Inline Hook is provided with call if 2, in else part of check of pkg_split_reqd as Y.</p> <p>Along with skip handlers.</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	24707085

Parameter	Description
Function	FN_REVALINTGL
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_REVALINTGL
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Pre hook given in FN_REVALINTGL to handle customisation along with skip handler to skip kernel functionality
Description	<p>Pre hook given in FN_REVALINTGL to handle customisation along with skip handler to skip kernel functionality</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	24445790

Parameter	Description
Function	FN_REVALINTGL
No of Parameters	8
Function Call Id	2
Cluster/Custom Function Name	FN_REVALINTGL
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post hook given in FN_REVALINTGL to handle customization. Same can be used to reset kernel the skip handlers

Description	<p>Post hook given in FN_REVALINTGL to handle customization.</p> <p>Same can be used to reset kernel the skip handlers</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	24445790