

LDPKS_LINK Package
Extensible Hook Details
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Parameter	Description
Function	FN_CLOSE_LC_SG_LINKAGE
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_CLOSE_LC_SG_LINKAGE
Additional parameters	
Sent to Extensible layer	
Received from Extensible Layer	
Hook Description	Pre Hook Provided.
Description	<p>Pre Hook Provided.</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	30949292

Parameter	Description
Function	FN_CLOSE_LC_SG_LINKAGE
No of Parameters	0
Function Call Id	2
Cluster/Custom Function Name	FN_POST_CLOSE_LC_SG_LINKAGE
Additional parameters	
Sent to Extensible layer	
Received from Extensible Layer	
Hook Description	Post Hook Provided.
Description	<p>Post Hook Provided.</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	30949292

Parameter	Description
Function	FN_DELETE_LINK_FOR_EVENT
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_DELETE_LINK_FOR_EVENT
Additional parameters	None

Sent to Extensible layer	<pre>l_tb_cluster_data('l_linked_to_branch') := a_link.linked_to_branch; l_tb_cluster_data('l_amount_block_number') := a_link.amount_block_number; l_tb_cluster_data('l_linked_to_ref') := a_link.linked_to_ref; l_tb_cluster_data('l_linked_branch') := a_link.linked_to_branch; l_tb_cluster_data('l_converted_amount') := a_link.converted_amount; l_tb_cluster_data('l_event') := pm_event;</pre>
Received from Extensible Layer	None
Hook Description	Inline Hook given in FN_DELETE_LINK_FOR_EVENT
Description	<p>Inline Hook given in FN_DELETE_LINK_FOR_EVENT</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	23655414

Parameter	Description
Function	FN_LINK_DURING_AMEND
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_LINK_DURING_AMEND
Additional parameters	None
Sent to Extensible layer	<pre>l_tb_cluster_data('l_linkage_type') := old_link.linkage_type; l_tb_cluster_data('l_linked_to_branch') := old_link.linked_to_branch; l_tb_cluster_data('l_amount_block_number') := old_link.amount_block_number; l_tb_cluster_data('l_linked_to_ref') := old_link.linked_to_ref; l_tb_cluster_data('l_linked_branch') := old_link.linked_to_branch; l_tb_cluster_data('l_linked_amount') := old_link.linked_amount; l_tb_cluster_data('l_converted_linked_amount') := old_link.converted_linked_amount; l_tb_cluster_data('l_version_no') := old_link.version_no; l_tb_cluster_data('l_linked_to_currency') := old_link.linked_to_currency;</pre>
Received from Extensible Layer	None
Hook Description	Inline Hook given in FN_LINK_DURING_AMEND
Description	<p>Inline Hook given in FN_LINK_DURING_AMEND</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	23655414

Parameter	Description
Function	FN_LINK_DURING_BOOK
No of Parameters	9
Function Call Id	1

Cluster/Custom Function Name	FN_LINK_DURING_BOOK
Additional parameters	None
Sent to Extensible layer	<pre> l_tb_cluster_data('l_linkage_type') := a_contract.linkage_type; l_tb_cluster_data('l_linked_to_branch') := a_contract.linked_to_branch; l_tb_cluster_data('l_amount_block_number') := a_contract.amount_block_number; l_tb_cluster_data('l_linked_to_ref') := a_contract.linked_to_ref; l_tb_cluster_data('l_linked_branch') := a_contract.linked_to_branch; l_tb_cluster_data('l_linked_amount') := a_contract.linked_amount; l_tb_cluster_data('l_converted_linked_amount') := a_contract.converted_linked_amount; l_tb_cluster_data('l_version_no') := a_contract.version_no; l_tb_cluster_data('l_linked_to_currency') := a_contract.linked_to_currency; </pre>
Received from Extensible Layer	<pre> l_amt_blk_no := l_tb_cluster_data('l_amt_blk'); </pre>
Hook Description	Inline hook given in FN_LINK_DURING_BOOK
Description	<p>Inline hook given in FN_LINK_DURING_BOOK</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>
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