

LCPKS_LCDTRONL_UTILS Package

Extensible Hook Details

14.1

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Parameter	Description
Function	FN_CALCULATE_AMTS
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_CALCULATE_AMTS
Additional parameters	l_fn_call_id l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data (lo_mx_lc) := lo_mx_lc l_tb_cluster_data (lo_mx_lc_rev) := lo_mx_lc
Received from Extensible layer	lo_mx_lc := to_number(l_tb_cluster_data (lo_mx_lc_rev))
Hook Description	Hook is placed in lcpks_lcdtronl_utils.Fn_Calculate_Amts(), to support the maximum number of reinstatement of LC if the reinstatement is in Value.
Description	Hook is placed in lcpks_lcdtronl_utils.Fn_Calculate_Amts(), to support the maximum number of reinstatement of LC if the reinstatement is in Value. 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	23654707
Parameter	Description
Function	FN_DEFAULT_MASTER
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_DEFAULT_MASTER
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Pre Hook is placed in lcpks_lcdtronl_utils.Fn_Default_Master(), to change the product defaulting logic in LC.
Description	Pre Hook is placed in lcpks_lcdtronl_utils.Fn_Default_Master(), to change the product defaulting logic in LC. 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	23651528

Parameter	Description
Function	FN_DEFAULT_MASTER
No of Parameters	10
Function Call Id	2
Cluster/Custom Function Name	FN_POST_DEFAULT_MASTER
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post Hook is placed in lcpks_lcdtronl_utils.Fn_Default_Master(), to change the product defaulting logic in LC.
Description	<p>Post Hook is placed in lcpks_lcdtronl_utils.Fn_Default_Master(), to change the product defaulting logic in LC.</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	23651528

Parameter	Description
Function	FN_PICKUP_ADVICES
No of Parameters	11
Function Call Id	1
Cluster/Custom Function Name	FN_PICKUP_ADVICES
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in lcpks_lcdtronl_utils.Fn_Pickup_Advices(), to handle the beneficiary selection of the swift advice record for the swift message type MT769 during CANC/CLOSE events.
Description	<p>Hook is placed in lcpks_lcdtronl_utils.Fn_Pickup_Advices(), to handle the beneficiary selection of the swift advice record for the swift message type MT769 during CANC/CLOSE events.</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	23657208

Parameter	Description
Function	FN_SWIFT_VALIDATIONS

No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_SWIFT_VALIDATIONS
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in lcpks_lcdtronl_utils.Fn_Swift_Validations(), for adding Swift validation for LC module.
Description	Hook is placed in lcpks_lcdtronl_utils.Fn_Swift_Validations(), for adding Swift validation for LC module. 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	23655501

Parameter	Description
Function	FN_VALIDATE_MASTER
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_VALIDATE_MASTER
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Pre Hook is placed in lcpks_lcdtronl_utils.Fn_Validate_Master(), so that we can pick the specific amendment record from the table.
Description	Pre Hook is placed in lcpks_lcdtronl_utils.Fn_Validate_Master(), so that we can pick the specific amendment record from the table. 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	23653900

Parameter	Description
Function	FN_VALIDATE_MASTER
No of Parameters	9
Function Call Id	2
Cluster/Custom Function Name	FN_POST_VALIDATE_MASTER
Additional parameters	None

Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post Hook is placed in <code>lcpks_lcdtronl_utils.Fn_Validate_Master()</code> , so that we can pick the specific amendment record from the table.
Description	<p>Post Hook is placed in <code>lcpks_lcdtronl_utils.Fn_Validate_Master()</code>, so that we can pick the specific amendment record from the table.</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	23653900

Parameter	Description
Function	FN_VALID_CHARS
No of Parameters	3
Function Call Id	1
Cluster/Custom Function Name	FN_VALID_CHARS
Additional parameters	<code>l_fn_call_id, l_tb_cluster_data</code>
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in <code>lcpks_lcdtronl_utils.Fn_Valid_Chars()</code> , to display the words/characters which contain non swift characters as part of the error message in LC modules.
Description	<p>Hook is placed in <code>lcpks_lcdtronl_utils.Fn_Valid_Chars()</code>, to display the words/characters which contain non swift characters as part of the error message in LC modules.</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	23655501