

FTPKS_FTDTRONL_UTILS Package

Extensible Hook Details

14.2

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Parameter	Description
Function	FN_CHECK_MANDATORY
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_CHECK_MANDATORY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to support settlement maintenance in FT for Internal Payment
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to support settlement maintenance in FT for Internal Payment</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	17631228
Parameter	Description
Function	FN_CHECK_MANDATORY
No of Parameters	10
Function Call Id	2
Cluster/Custom Function Name	FN_CHECK_MANDATORY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to support settlement maintenance in FT for Internal Payment
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to support settlement maintenance in FT for Internal Payment</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	17631228

Parameter	Description
Function	FN_CHECK_MANDATORY
No of Parameters	10
Function Call Id	3
Cluster/Custom Function Name	FN_CHECK_MANDATORY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to support settlement maintenance in FT for Internal Payment
Description	<p>Hooks provided in package FTPKS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to support settlement maintenance in FT for Internal Payment</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	17631228

Parameter	Description
Function	FN_CHECK_MANDATORY
No of Parameters	10
Function Call Id	4
Cluster/Custom Function Name	FN_CHECK_MANDATORY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPKS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to bypass system from displaying the error FT-MAND-001 if the Ordering Institution details are not provided in Customer cover details tab when a FT contract is booked from Flexcube for customer transfer with cover product.</p>

Description	<p>Hooks provided in package FTPFS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to bypass system from displaying the error FT-MAND-001 if the Ordering Institution details are not provided in Customer cover details tab when a FT contract is booked from Flexcube for customer transfer with cover product.</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	23651486

Parameter	Description
Function	FN_CHECK_MANDATORY
No of Parameters	10
Function Call Id	5
Cluster/Custom Function Name	FN_CHECK_MANDATORY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPFS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to bypass system from displaying the error FT-MAND-001 if the Ordering Institution details are not provided in Customer cover details tab when a FT contract is booked from Flexcube for customer transfer with cover product.</p>
Description	<p>Hooks provided in package FTPFS_FTDTRONL_UTILS in function Fn_Check_Mandatory(), to bypass system from displaying the error FT-MAND-001 if the Ordering Institution details are not provided in Customer cover details tab when a FT contract is booked from Flexcube for customer transfer with cover product.</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	23651486

Parameter	Description
Function	FN_CLOSE
No of Parameters	11
Function Call Id	1
Cluster/Custom Function Name	FN_CLOSE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None

Received from Extensible layer	None
Hook Description	Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Close(), to return the funds from the FT contract based on the incoming swift message after deducting a charge from the incoming payment.
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Close(), to return the funds from the FT contract based on the incoming swift message after deducting a charge from the incoming payment.</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	23654887

Parameter	Description
Function	FN_DELETE
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_DELETE
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Delete(), to return the funds from the FT contract based on the incoming swift message after deducting a charge from the incoming payment.
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Delete(), to return the funds from the FT contract based on the incoming swift message after deducting a charge from the incoming payment.</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	23654887

Parameter	Description
Function	FN_DELETE
No of Parameters	10
Function Call Id	2
Cluster/Custom Function Name	FN_DELETE
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	None

Received from Extensible layer	None
Hook Description	Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Delete(), to return the funds from the FT contract based on the incoming swift message after deducting a charge from the incoming payment.
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Delete(), to return the funds from the FT contract based on the incoming swift message after deducting a charge from the incoming payment.</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	23654887

Parameter	Description
Function	FN_ENRICH_DATA
No of Parameters	11
Function Call Id	1
Cluster/Custom Function Name	FN_ENRICH_DATA
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Enrich_Data(), to provide fields where details of intermediary banks for different banks in different currencies (FIELD 56 of SWIFT message type 103) can be entered.</p> <p>Only custom hook is available, cluster hook not available.</p>
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Enrich_Data(), to provide fields where details of intermediary banks for different banks in different currencies (FIELD 56 of SWIFT message type 103) can be entered.</p> <p>Only custom hook is available, cluster hook not available.</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	16961045

Parameter	Description
Function	FN_GET_COUNTERPARTY
No of Parameters	7
Function Call Id	1

Cluster/Custom Function Name	FN_GET_COUNTERPARTY
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(l_cparty)
Received from Extensible layer	l_tb_custom_data(l_cparty)
Hook Description	Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Get_Counterparty() Only custom hook is available, cluster hook not available.
Description	Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Get_Counterparty() Only custom hook is available, cluster hook not available. 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	17398953

Parameter	Description
Function	FN_GET_EVENTS_LIST
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_GET_EVENTS_LIST
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 FN_GET_EVENTS_LIST().
Description	Hook is provided in FN_GET_EVENTS_LIST(). 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	18758467

Parameter	Description
Function	FN_SAVE
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_SAVE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_Cluster_data(l_Event_List)
Received from Extensible layer	l_tb_Cluster_data(l_Event_List)

Hook Description	Hook is provided in FN_SAVE().
Description	<p>Hook is provided in FN_SAVE().</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	18758467

Parameter	Description
Function	FN_SUBSYS_PICKUP
No of Parameters	11
Function Call Id	1
Cluster/Custom Function Name	FN_SUBSYS_PICKUP
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPKS_FTDTRONL_UTILS in function Fn_Enrich_Data(), to provide fields where details of intermediary banks for different banks in different currencies (FIELD 56 of SWIFT message type 103) can be entered.</p> <p>Only custom hook is available, cluster hook not available.</p>
Description	<p>Hooks provided in package FTPKS_FTDTRONL_UTILS in function Fn_Enrich_Data(), to provide fields where details of intermediary banks for different banks in different currencies (FIELD 56 of SWIFT message type 103) can be entered.</p> <p>Only custom hook is available, cluster hook not available.</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	16961045

Parameter	Description
Function	FN_UNLOCK
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_UNLOCK
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None

Hook Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Unlock(), as part of Cross Border Incremental Funds Transfer.</p> <p>Only custom hook is available, cluster hook not available.</p>
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Unlock(), as part of Cross Border Incremental Funds Transfer.</p> <p>Only custom hook is available, cluster hook not available.</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	17387776
Parameter	Description
Function	FN_UNLOCK
No of Parameters	10
Function Call Id	2
Cluster/Custom Function Name	FN_UNLOCK
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Unlock(), as part of Cross Border Incremental Funds Transfer.</p> <p>Only custom hook is available, cluster hook not available.</p>
Description	<p>Hooks provided in package FTP_KS_FTDTRONL_UTILS in function Fn_Unlock(), as part of Cross Border Incremental Funds Transfer.</p> <p>Only custom hook is available, cluster hook not available.</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	17387776