

FTPKS_UPLOAD Package
Extensible Hook Details
14.1

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Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	1
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to process incoming STP based on threshold limit.
Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to process incoming STP based on threshold limit.</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	16960949

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	2
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_fail), l_tb_cluster_data(g_err_code), l_tb_cluster_data(g_err_code_params), l_tb_cluster_data(c_ext_external_ref_no)
Received from Extensible layer	l_tb_cluster_data(g_err_code), l_tb_cluster_data(g_err_code_params)
Hook Description	Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), whenever an override is faced during the custom package the Contract has to be move to hold status and Even Booked should be in HOLD
Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), whenever an override is faced during the custom package the Contract has to be move to hold status and Even Booked should be in HOLD</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	17408034

Parameter	Description
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Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	3
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(ERRCODE)
Received from Extensible layer	l_tb_cluster_data(ERRCODE)
Hook Description	Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to put contract in hold condition.
Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to put contract in hold condition.</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	17620043

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	4
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(CONTRACT)
Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to put contract in hold condition.
Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to put contract in hold condition.</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	17620043

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	5
Cluster/Custom Function Name	FN_FTUPLOAD
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_FTUPLOAD().
Description	Hook is provided in FN_FTUPLOAD(). 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	18682537

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	6
Cluster/Custom Function Name	FN_FTUPLOAD
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_FTUPLOAD().
Description	Hook is provided in FN_FTUPLOAD(). 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	18682589

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	7
Cluster/Custom Function Name	FN_FTUPLOAD
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_UPLOAD in function fn_ftupload(), for IBAN implementation.

Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), for IBAN implementation.</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	18682548

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	8
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(CR_ACCOUNT), l_tb_cluster_data(CR_BRANCH)
Received from Extensible layer	l_tb_cluster_data(CR_ACCOUNT), l_tb_cluster_data(CR_BRANCH)
Hook Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to mask the first 3 digits of the CASA and notify the customers of account numbers only with 9 digits.</p>
Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to mask the first 3 digits of the CASA and notify the customers of account numbers only with 9 digits.</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	18732099

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	9
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(source_code)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to Process local payments from clearing files.</p>

Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to Process local payments from clearing files.</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	18844196

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	10
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	I_tb_cluster_data(PROCESS_NEXT_UPLOAD_RECORD)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to generate the message content even if the message status is HOLD on an outgoing FT Authorization.</p>
Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to generate the message content even if the message status is HOLD on an outgoing FT Authorization.</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	19303083

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	11
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	I_tb_cluster_data(BRANCH_CODE), I_tb_cluster_data(SOURCE_REF), I_tb_cluster_data(FT_TYPE), I_tb_cluster_data(PRODUCT_CODE), I_tb_cluster_data(UPLOAD_MSG_TYPE)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to upload Incoming MT103 and MT202 to messages in HOLD status only for specific branch and Incoming product combinations.</p>

Description	<p>Hooks provided in package FTPDKS_UPLOAD in function fn_ftupload(), to upload Incoming MT103 and MT202 to messages in HOLD status only for specific branch and Incoming product combinations.</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	19830688

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	12
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(BRANCH_CODE), l_tb_cluster_data(SOURCE_REF), l_tb_cluster_data(FT_TYPE), l_tb_cluster_data(PRODUCT_CODE)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPDKS_UPLOAD in function fn_ftupload(), to skip the validation of the BY_ORDER_OF fields in case of the Internal FT product.</p>
Description	<p>Hooks provided in package FTPDKS_UPLOAD in function fn_ftupload(), to skip the validation of the BY_ORDER_OF fields in case of the Internal FT 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	23657434

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	13
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(RETURN_FALSE_AND_EXIT)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPDKS_UPLOAD in function fn_ftupload(), to generate the message content even if the message status is HOLD on an outgoing FT Authorization.</p>

Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to generate the message content even if the message status is HOLD on an outgoing FT Authorization.</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	19303083

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	14
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(PROCESS_NEXTRECONSUCCESS)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to generate the message content even if the message status is HOLD on an outgoing FT Authorization.</p>
Description	<p>Hooks provided in package FTPKS_UPLOAD in function fn_ftupload(), to generate the message content even if the message status is HOLD on an outgoing FT Authorization.</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	19303083

Parameter	Description
Function	FN_VAL_DRCCR_AMOUNT
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_DRCCR_AMOUNT
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(PRODUCT_CODE), l_tb_custom_data(DR_CCY), l_tb_custom_data(DR_AMOUNT)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTPKS_UPLDSRV in function fn_val_drcr_amount(), to have amount based limit for input and authorization for each user.</p>

Description	<p>Hooks provided in package FTPKS_UPLDSRV in function <code>fn_val_drcr_amount()</code>, to have amount based limit for input and authorization for each user.</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	17626514