

FTPKS_UPLOAD Package
Extensible Hook Details
12.3

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Oracle Financial Services Software Limited

Oracle Park

Off Western Express Highway
Goregaon (East)
Mumbai, Maharashtra 400 063
India

Worldwide Inquiries:

Phone: +91 22 6718 3000

Fax: +91 22 6718 3001

www.oracle.com/financialservices/

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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 FTP_KS_UPLOAD in function fn_ftupload(), to process incoming STP based on threshold limit.
Description	<p>Hooks provided in package FTP_KS_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 FTP_KS_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 FTP_KS_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	<p>Hook is provided in FN_FTUPLOAD().</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	18682537

Parameter	Description
Function	FN_FTUPLOAD
No of Parameters	20
Function Call Id	6
Cluster/Custom Function Name	FN_FTUPLOAD
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in FN_FTUPLOAD().
Description	<p>Hook is provided in FN_FTUPLOAD().</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	18682589

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

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

Description	<p>Hooks provided in package FTP_KS_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 FTP_KS_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 FTP_KS_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 FTP_KS_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 FTP_KS_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	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)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTP_KS_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 FTP_KS_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	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	I_tb_cluster_data(RETURN_FALSE_AND_EXIT)
Received from Extensible layer	None
Hook Description	<p>Hooks provided in package FTP_KS_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 FTP_KS_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 FTP_KS_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 FTP_KS_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_DRCR_AMOUNT
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_DRCR_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 FTP_KS_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 fn_val_drcr_amount(), 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