

FTPKS_SWIFT_UPLOAD_ADDON Package

Extensible Hook Details

12.3

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Parameter	Description
Function	FN_UPDATE_RECORD_MASTER
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_UPDATE_RECORD_MASTER
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_SWIFT_UPLOAD_ADDON in function fn_update_record_master(), as a part of enhancement to populate/validate IBAN no. while processing of incoming and outgoing SWIFT messages.
Description	<p>Hooks provided in package FTP_KS_SWIFT_UPLOAD_ADDON in function fn_update_record_master(), as a part of enhancement to populate/validate IBAN no. while processing of incoming and outgoing SWIFT messages.</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	17857486
Parameter	Description
Function	FN_UPDATE_RECORD_MASTER
No of Parameters	7
Function Call Id	2
Cluster/Custom Function Name	FN_UPDATE_RECORD_MASTER
Additional parameters	I_fn_call_id, I_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	L_Ty_Cluster_Data(ACC_WITH_INST1), L_Ty_Cluster_Data(ACC_WITH_INST2), L_Ty_Cluster_Data(ACC_WITH_INST3), L_Ty_Cluster_Data(ACC_WITH_INST4), L_Ty_Cluster_Data(Dr_val_dt), L_Ty_Cluster_Data(Cr_val_dt), L_Ty_Cluster_Data(I_charge_whom)
Hook Description	<p>Hooks provided in package FTP_KS_SWIFT_UPLOAD_ADDON in function fn_update_record_master(), to pass L_CHARGE_WHOM to I_tb_cluster_data(I_charge_whom) for MT202 to Pass through FTS payments to</p> <p>always have Charge Bearer as Remitter All(O).</p>

Description	<p>Hooks provided in package FTP_KS_SWIFT_UPLOAD_ADDON in function fn_update_record_master(), to pass L_CHARGE_WHOM to l_tb_cluster_data(l_charge_whom) for MT202 to Pass through FTS payments to always have Charge Bearer as Remitter All(O).</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	23651459

Parameter	Description
Function	FN_UPD_CHARGE_WHOM
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_UPD_CHARGE_WHOM
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_internal_remarks), l_tb_cluster_data(product_code)
Received from Extensible layer	l_tb_cluster_data(l_internal_remarks), l_tb_cluster_data(product_code)
Hook Description	<p>Hooks provided in package FTP_KS_SWIFT_UPLOAD_ADDON in function fn_upd_charge_whom(), as a part of Resolution of Dr and Cr Date for Incoming SWIFT customization.</p>
Description	<p>Hooks provided in package FTP_KS_SWIFT_UPLOAD_ADDON in function fn_upd_charge_whom(), as a part of Resolution of Dr and Cr Date for Incoming SWIFT customization.</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	23654749

Parameter	Description
Function	FN_UPD_SNDR_TO_REC_INFO
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_UPD_SNDR_TO_REC_INFO
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(lo_account_with_bank), l_tb_custom_data(l_ben_acc)
Received from Extensible layer	l_tb_custom_data(lo_account_with_bank)
Hook Description	Hook is provided in FN_UPD_SNDR_TO_REC_INFO().

Description	<p>Hook is provided in FN_UPD_SNDR_TO_REC_INFO().</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	17415541

Parameter	Description
Function	FN_VALIDATE_CHARGES
No of Parameters	3
Function Call Id	1
Cluster/Custom Function Name	FN_VALIDATE_CHARGES
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 FTP_KS_SWIFT_UPLOAD_ADDON in function fn_validate_charges(), as a part of Resolution of Dr and Cr Date for Incoming SWIFT customization.</p>
Description	<p>Hooks provided in package FTP_KS_SWIFT_UPLOAD_ADDON in function fn_validate_charges(), as a part of Resolution of Dr and Cr Date for Incoming SWIFT customization.</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	23654749

Parameter	Description
Function	FN_VALIDATE_FIELD23
No of Parameters	5
Function Call Id	1
Cluster/Custom Function Name	FN_VALIDATE_FIELD23
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 FTP_KS_SWIFT_UPLOAD_ADDON in function fn_validate_field23(),to incorporate UAEFTS/QATCH messaging functionality.</p>

Description	<p>Hooks provided in package FTPKS_SWIFT_UPLOAD_ADDON in function fn_validate_field23(),to incorporate UAEFTS/QATCH messaging functionality.</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	18750456