

FTPKS_SWIFT_UPLOAD_ADDON Package

Extensible Hook Details

14.2

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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) I_ty_cluster_data('BY_ORDER_OF1') I_ty_cluster_data('BY_ORDER_OF2') I_ty_cluster_data('BY_ORDER_OF3') I_ty_cluster_data('BY_ORDER_OF4') I_ty_cluster_data('ORDERING_INST1') I_ty_cluster_data('ORDERING_INST2') I_ty_cluster_data('ORDERING_INST3') I_ty_cluster_data('ORDERING_INST4') I_ty_cluster_data('ORDERING_INST5')

Hook Description	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).
Description	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). 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	23651459

Parameter	Description
Function	FN_UPD_BENE_INST
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_UPD_BENE_INST
Additional parameters	l_fn_call_id , l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data('l_beninst_value')
Received from Extensible layer	l_tb_cluster_data('l_beninst_value')
Hook Description	Hook is provided in ftpks_swift_upload_Addon package in the function fn_upd_bene_inst() to change the beneficiary institution details in Settlement for bank transfer (MT202).
Description	Hook is provided in ftpks_swift_upload_Addon package in the function fn_upd_bene_inst() to change the beneficiary institution details in Settlement for bank transfer (MT202). 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	28472848

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) l_tb_cluster_data('charge_whom') l_tb_cluster_data('value')

Received from Extensible layer	l_tb_cluster_data(l_internal_remarks), l_tb_cluster_data(product_code) l_tb_cluster_data('charge_whom')
Hook Description	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.
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	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.

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