FTPKS_SWIFT_UPLOAD Package
Extensible Hook Details
14.1

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ORACLE®

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Parameter	Description
Function	FN_ACCOUNT_PRESENT
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_ACCOUNT_PRESENT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_account_present(),to relax the validation on field :57A In MT 742 incoming message for BC upload.
Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_account_present(),to relax the validation on field :57A In MT 742 incoming message for BC upload. 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	23657353

Parameter	Description
Function	FN_ACCOUNT_PRESENT
No of Parameters	4
Function Call Id	2
Cluster/Custom Function Name	FN_POST_ACCOUNT_PRESENT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_account_present(),to relax the validation on field :57A in MT 742 incoming message for BC upload.
Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_account_present(),to relax the validation on field :57A in MT 742 incoming message for BC upload. 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	23657353

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Parameter	Description
Function	FN_CHECK_SENDER_AUTH_BIC
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_CHECK_SENDER_AUTH_BIC
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_SWIFT_UPLOAD in function fn_check_sender_auth_bic(), to skip the code in FTPKS_SWIFT_UPLOAD where Incoming STP for debit account as Nostro is getting marked as Cover.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_check_sender_auth_bic(), to skip the code in FTPKS_SWIFT_UPLOAD where Incoming STP for debit account as Nostro is getting marked as Cover. 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	23655609

Parameter	Description
Function	FN_GET_ACC_FOR_56_57_58
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_GET_ACC_FOR_56_57_58
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(L_CUST_NO)
Received from Extensible layer	l_tb_cluster_data(L_CUST_NO)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_acc_for_56_57_58(), for system to not fail during STP upload.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_acc_for_56_57_58(), for system to not fail during STP upload. 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	23654341

Parameter	Description
Function	FN_GET_ACC_FROM_SWIFT_CODE
No of Parameters	12

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Function Call Id	1
Cluster/Custom Function Name	FN_GET_ACC_FROM_SWIFT_CODE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_default_nostro_acc), l_tb_cluster_data(l_default_nostro_branch)
Received from Extensible layer	l_tb_cluster_data(l_default_nostro_acc), l_tb_cluster_data(l_default_nostro_branch)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_acc_from_swift_code(), to pick up the nostro based on settlement route and not on basis of SK arrangement while doing STP.

Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_acc_from_swift_code(), to pick up the nostro based on settlement route and not on basis of SK arrangement while doing STP.
	 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	18684599

Parameter	Description
Function	FN_GET_BENE_BR_ACC
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_GET_BENE_BR_ACC
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(L_BEN_ACC)
Received from Extensible layer	l_tb_cluster_data(L_BEN_ACC)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_bene_br_acc(), to handle Incoming browser level for messages lying in Repair.

Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_bene_br_acc(), to handle Incoming browser level for messages lying in Repair.
	 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	18732099

Parameter	Description
Function	FN_GET_BENE_BR_ACC
No of Parameters	7
Function Call Id	3

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Cluster/Custom Function Name	FN_GET_BENE_BR_ACC
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(LACCOUNT), l_tb_cluster_data(LBRANCH), l_tb_cluster_data(L_COUNT)
Received from Extensible layer	l_tb_cluster_data(L_COUNT)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_bene_br_acc(), to handle mismatch of credit account.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_bene_br_acc(), to handle mismatch of credit account. 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	23656303

Parameter	Description
Function	FN_GET_BIC_ACC
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_GET_BIC_ACC
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(L_TAG_ROW), l_tb_cluster_data(VARIABLE_LO_DATA_TABLE(L_TAG_ROW).VALUE)
Received from Extensible layer	l_tb_cluster_data(VARIABLE_LO_DATA_TABLE(L_TAG_ROW).VALUE)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_bic_acc(), to allow to pass our BIC as a Value of field :53A for 202 and 103 Incoming Message instead of Correspondent BIC.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_bic_acc(), to allow to pass our BIC as a Value of field :53A for 202 and 103 Incoming Message instead of Correspondent BIC. 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	23656727

Parameter	Description
Function	FN_GET_XFER_CCY
No of Parameters	5
Function Call Id	1
Cluster/Custom Function Name	FN_GET_XFER_CCY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None

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Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_xfer_ccy(), to handle Albanian currency ALL in Flexcube.

Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_get_xfer_ccy(), to handle Albanian currency ALL in Flexcube.
	  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	18731593

Parameter	Description
Function	FN_MT019_MT012
No of Parameters	5
Function Call Id	1
Cluster/Custom Function Name	FN_MT019_MT012
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_SWIFT_UPLOAD in function fn_mt019_mt012(), to generate a new reference number (auto generated) and to populated into user reference number during new/copy action for FTDTRONL.

Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_mt019_mt012(), to generate a new reference number (auto generated) and to populated into user reference number during new/copy action for FTDTRONL.
	  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	19928402

Parameter	Description
Function	FN_MT298
No of Parameters	5
Function Call Id	1
Cluster/Custom Function Name	FN_MT298
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None

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Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_mt298(), for SARIE requiremnets for GIB customizations.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_mt298(), for SARIE requiremnets for GIB customizations. 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	17472969

Parameter	Description
Function	FN_PC_MSGS
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_PC_MSGS
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(p_value), l_Tb_Cluster_Data(p_key)
Received from Extensible layer	l_Tb_Cluster_Data(p_value), l_Tb_Cluster_Data(p_key)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_pc_msgs(), for Local payment support customization.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_pc_msgs(), for Local payment support customization. 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	17413869

Parameter	Description
Function	FN_PC_MSGS
No of Parameters	9
Function Call Id	2
Cluster/Custom Function Name	FN_PC_MSGS
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tbl_custom_data(c_stp.pc_fields_names), l_tbl_custom_data(l_fldvalue)
Received from Extensible layer	l_tbl_custom_data(l_fldvalue)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_pc_msgs(), as bic code needed to be uploaded.

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Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_pc_msgs(), as bic code needed to be uploaded.
	
	  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	17811299

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_PROCESS_MSG_FOR_UPLOAD
Additional parameters	
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), to call the newly created function.

Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), to call the newly created function.
	
	  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	23651212

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	10
Function Call Id	2
Cluster/Custom Function Name	FN_POST_PROCESS_MSG_FOR_UPLOAD
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), to call the newly created function.

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Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), to call the newly created function.
	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	23651212

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	1
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
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_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), to handle ALL & LEK currency for
	incoming FT and NR related messages.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), to handle ALL & LEK currency for
	incoming FT and NR related messages.
	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	24489391

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	7
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
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_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), to handle Internal products.

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Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), to handle Internal products.
	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	18682639

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	8
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
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_SWIFT_UPLOAD in function fn_process_msg_for_upload(), for IBAN implementation.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), for IBAN implementation. 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	18682548

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	9
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_queue_name), l_tb_cluster_data(g_present_57), l_tb_cluster_data(g_acc_with_inst), L_TB_CLUSTER_DATA(g_in_out), L_TB_CLUSTER_DATA(g_cover)
Received from Extensible layer	l_tb_cluster_data(l_queue_name), l_tb_cluster_data(g_present_57), l_tb_cluster_data(g_acc_with_inst), L_TB_CLUSTER_DATA(g_in_out), L_TB_CLUSTER_DATA(g_cover)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), as account with institution should always be the bank swift, if incomming swift message has tag 57 present in the message.

Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), as account with institution should always
	be the bank swift, if incomming swift message has tag 57
	present in the message.
	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	18683170

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	10
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(dcn)
Received from Extensible layer	l_tb_cluster_data(dcn)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), Blocked debit and credit transactions
	on a GBA should post once an authorized user has approved the transaction.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), Blocked debit and credit transactions
	on a GBA should post once an authorized user has approved the transaction.
	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	18732191

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	11
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(PPROCESS), l_Tb_Cluster_Data(DCN)
Received from Extensible layer	None

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Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), to Assign pre-defined error queue which will enable the user to identify that these messages are in repair since they failed in FT upload.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), to Assign pre-defined error queue which will enable the user to identify that these messages are in repair since they failed in FT upload. 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	18724842

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	12
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(PPROCESS), l_Tb_Cluster_Data(DCN), l_Tb_Cluster_Data(GENERATED_REF_NO)
Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), to generate a notification and send the projected balance for Nostro accounts for all FT transactions.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_process_msg_for_upload(), to generate a notification and send the projected balance for Nostro accounts for all FT transactions. 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	19331622

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	13
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None

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Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), to load the future dated messages in CPG
	perform basic validations and then warehouse the same till value date.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), to load the future dated messages in CPG
	perform basic validations and then warehouse the same till value date.
	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	24471194

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	14
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(PPROCESS), l_Tb_Cluster_Data(DCN)
Received from Extensible layer	None
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload() in the exception block for the queue
	to be updated to Q_IMB_RPR when the MT101 fails.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload() in the exception block for the queue
	to be updated to Q_IMB_RPR when the MT101 fails.
	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	24471420

Parameter	Description
Function	FN_PROCESS_MSG_FOR_UPLOAD
No of Parameters	12
Function Call Id	17
Cluster/Custom Function Name	FN_PROCESS_MSG_FOR_UPLOAD
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_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), not to execute kernel code
	for MT101 messages.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_process_msg_for_upload(), not to execute kernel code
	for MT101 messages.
	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	23652041

Parameter	Description
Function	FN_PROCESS_OPTION_A
No of Parameters	13
Function Call Id	1
Cluster/Custom Function Name	FN_PROCESS_OPTION_A
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(p_bic)
Received from Extensible layer	None
Hook Description	Hook is provided in FN_PROCESS_OPTION_A().
Description	Hook is provided in FN_PROCESS_OPTION_A().
	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	17485949

Parameter	Description
Function	FN_PROCESS_OPTION_A
No of Parameters	13
Function Call Id	2
Cluster/Custom Function Name	FN_PROCESS_OPTION_A
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(l_swift_code_line)
Received from Extensible layer	None
Hook Description	Hook is provided in FN_PROCESS_OPTION_A().

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Description	Hook is provided in FN_PROCESS_OPTION_A().
	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	17485949

Parameter	Description
Function	FN_SET_LO_DATA_TABLE
No of Parameters	3
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_SET_LO_DATA_TABLE
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD
	in function fn_set_lo_data_table(), to validate the customer details
	coming in mt103 message.
Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD
	in function fn_set_lo_data_table(), to validate the customer details
	coming in mt103 message.
	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	24706985

Parameter	Description
Function	FN_SET_LO_DATA_TABLE
No of Parameters	3
Function Call Id	2
Cluster/Custom Function Name	FN_POST_SET_LO_DATA_TABLE
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD
	in function fn_set_lo_data_table(), to validate the customer details
	coming in mt103 message.

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Description	Standard hooks provided in package FTPKS_SWIFT_UPLOAD
	in function fn_set_lo_data_table(), to validate the customer details
	coming in mt103 message.
	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	24706985

Parameter	Description
Function	FN_SPLIT_102_TO_103S
No of Parameters	15
Function Call Id	1
Cluster/Custom Function Name	FN_SPLIT_102_TO_103S
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(l_account), l_tb_custom_data(l_branch)
Received from Extensible layer	l_tb_custom_data(l_account), l_tb_custom_data(l_branch)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_split_102_to_103s(), for Local payment support customization.

Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_split_102_to_103s(), for Local payment support customization.
	  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	17347265

Parameter	Description
Function	FN_TAG_VALUE
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_TAG_VALUE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data(PRODUCT), l_Tb_Cluster_Data(TAGS), l_Tb_Cluster_Data(VALUE)
Received from Extensible layer	l_Tb_Cluster_Data(VALUE)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_tag_value(), for system to read the field with BIC and account number.

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Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function
	fn_tag_value(), for system to read the field with BIC and account number.
	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	19257544

Parameter	Description
Function	FN_UPD_LO_DATA_TABLE
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_UPD_LO_DATA_TABLE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	l_tb_cluster_data(NTNRB), l_tb_cluster_data(NTNRC)
Hook Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_upd_lo_data_table(), to assign sender and receiver info based on the variables set.
Description	Hooks provided in package FTPKS_SWIFT_UPLOAD in function fn_upd_lo_data_table(), to assign sender and receiver info based on the variables set. 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	24923754

Parameter	Description
Function	FN_VALIDATE_SENDER
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_VALIDATE_SENDER
Additional parameters	l_fn_call_id, l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(g_sender)
Received from Extensible layer	None
Hook Description	Hook is provided in FN_VALIDATE_SENDER().

Description	Hook is provided in FN_VALIDATE_SENDER().
	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	17485949

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