FTPKS_FTDTRONL_VALIDATE Package

Extensible Hook Details

14.1

May 2018

ORACLE®

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/

Contents

Parameter	Description
Function	FN_CHK_CUT_OFF_DAYS
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_CHK_CUT_OFF_DAYS
Additional parameters	l_fn_call_id,l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Chk_Cut_Off_Days(), to skip the query using the skip handler.
Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Chk_Cut_Off_Days(), to skip the query using the skip handler. 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	17420962
Parameter	**Description**
Function	FN_CHK_CUT_OFF_DAYS
No of Parameters	9
Function Call Id	2
Cluster/Custom Function Name	FN_CHK_CUT_OFF_DAYS
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_Cutoff_Daysfc) := l_Cutoff_Daysfc, l_tb_cluster_data(l_Coff_Wkgday) := l_Coff_Wkgday, l_tb_cluster_data(l_Txn_Date) := l_Txn_Date
Received from Extensible layer	l_cutoff_daysfc := l_tb_cluster_data(l_Cutoff_Daysfc), l_coff_wkgday := l_tb_cluster_data(l_Coff_Wkgday), l_txn_date := l_tb_cluster_data(l_Txn_Date)
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Chk_Cut_Off_Days(), to check holiday maintenance based on the CIF of credit account, if the CIF was maintained in RTGS directory for that credit account, during FT contract creation.

ORACLE®

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Chk_Cut_Off_Days(),
	to check holiday maintenance based on the CIF of credit account,
	if the CIF was maintained in RTGS directory for that credit account,
	during FT contract creation.
	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	18694235

Parameter	Description
Function	FN_VALIDATE_ACCOUNT
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_VALIDATE_ACCOUNT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Pre Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Account(),
	to support processing of incoming MT101 message where the
	beneficiary account in the MT101 messages exists within the Bank itself.
Description	Pre Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Account(),
	to support processing of incoming MT101 message where the
	beneficiary account in the MT101 messages exists within the Bank itself.
	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	23656669

Parameter	Description
Function	FN_VALIDATE_ACCOUNT
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_VALIDATE_ACCOUNT
Additional parameters	l_fn_call_id,l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Account(),
	to support processing of incoming MT101 message where the
	beneficiary account in the MT101 messages exists within the Bank itself.

ORACLE®

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Account(), to support processing of incoming MT101 message where the beneficiary account in the MT101 messages exists within the Bank itself. 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	23656669

Parameter	Description
Function	FN_VALIDATE_ACCOUNT
No of Parameters	9
Function Call Id	2
Cluster/Custom Function Name	FN_POST_VALIDATE_ACCOUNT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Account(), to support processing of incoming MT101 message where the beneficiary account in the MT101 messages exists within the Bank itself.
Description	Post Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Account(), to support processing of incoming MT101 message where the beneficiary account in the MT101 messages exists within the Bank itself. 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	23656669

Parameter	Description
Function	FN_VALIDATE_SWIFT_CHARACTER
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VALIDATE_SWIFT_CHARACTER
Additional parameters	l_fn_call_id,l_Tb_Cluster_Data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Swift_Character(), to skip SWIFT character validation for FT as they are using Cyrillic Characters.

ORACLE®

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Validate_Swift_Character(),
	to skip SWIFT character validation for FT as they are using Cyrillic Characters.
	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	19017753

Parameter	Description
Function	FN_VAL_DRCR_AMOUNT
No of Parameters	7
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	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Amount(),
	to skip the validation using skip handler.
Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Amount(),
	to skip the validation using skip handler.
	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	15995906

Parameter	Description
Function	FN_VAL_DRCR_CCY
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_DRCR_CCY
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Ccy(),
	so that when initiating RTGS(FTS) payment, currency restrictions
	should not validate Debit Account Currency.

ORACLE®

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Ccy(),
	so that when initiating RTGS(FTS) payment, currency restrictions
	should not validate Debit Account Currency.
	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	23651464

Parameter	Description
Function	FN_VAL_DRCR_VALUE_DATES
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_DRCR_VALUE_DATES
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_ccy) := l_ccy,
	l_tb_cluster_data(l_value_date) := l_value_date,
	l_tb_cluster_data(l_result) := l_result,
	l_tb_cluster_data(l_Leg) := l_Leg
Received from Extensible layer	l_ccy := l_tb_cluster_data(l_ccy),
	l_value_date := l_tb_cluster_data(l_value_date),
	l_result := l_tb_cluster_data(l_result),
	l_Leg := l_tb_cluster_data(l_Leg)
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Value_Dates(),
	to check holiday maintenance based on the CIF of credit account,
	if the CIF was maintained in RTGS directory for that credit account,
	during FT contract creation.
Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Value_Dates(),
	to check holiday maintenance based on the CIF of credit account,
	if the CIF was maintained in RTGS directory for that credit account,
	during FT contract creation.
	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	18694235

Parameter	Description
Function	FN_VAL_DRCR_VALUE_DATES
No of Parameters	7
Function Call Id	2
Cluster/Custom Function Name	FN_VAL_DRCR_VALUE_DATES
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	None

ORACLE®

Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Value_Dates(), to skip validation for Dr Back Value Days & Cr Back Value Days during the Reject option in the workflow.
Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Drcr_Value_Dates(), to skip validation for Dr Back Value Days & Cr Back Value Days during the Reject option in the workflow. 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	23281338

Parameter	Description
Function	FN_VAL_EXCHANGE_RATE
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_EXCHANGE_RATE
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Exchange_Rate(), to skip the validation using skip handler.
Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Exchange_Rate(), to skip the validation using skip handler. 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	23653380

Parameter	Description
Function	FN_VAL_INSTR_CODE
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_INSTR_CODE
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None

Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Instr_Code(), to skip the validation using skip handler.

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Instr_Code(),
	to skip the validation using skip handler.
	  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	23653380

Parameter	Description
Function	FN_VAL_MESSAGE_REF
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_MESSAGE_REF
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Message_Ref(), to skip message reference validation to make changes on FT Extensible screen and to remove one LOV validation.

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Message_Ref(),
	to skip message reference validation to make changes on FT Extensible
	screen and to remove one LOV validation.
	  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	18920267

Parameter	Description
Function	FN_VAL_RECEIVER
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_RECEIVER
Additional parameters	l_fn_call_id,l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Receiver(), so that MT202 messages should not be triggered for SGEN event until the Confirmation of the MM Contract.

ORACLE®

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Receiver(), so that MT202 messages should not be triggered for SGEN event until the Confirmation of the MM Contract. 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	23656008

Parameter	Description
Function	FN_VAL_SSN
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_SSN
Additional parameters	l_fn_call_id,l_tb_custom_data
Sent to Extensible layer	l_tb_custom_data(L_SSN_FT_CHK_REQD):= l_ssn_ft_chk_reqd, l_tb_custom_data(DR_ACCTYPE):= dr_acctype
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Ssn(), for unmasking the SSN, and this unmasked SSN will be used for further SSN related validation.
Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Ssn(), for unmasking the SSN, and this unmasked SSN will be used for further SSN related validation. 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	17554333

Parameter	Description
Function	FN_VAL_ULT_BEN
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_VAL_ULT_BEN
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Pre Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Ult_Ben(), to handle IBAN validation through Customization.

ORACLE®

Description	Pre Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Ult_Ben(),
	to handle IBAN validation through 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	23658034

Parameter	Description
Function	FN_VAL_ULT_BEN
No of Parameters	7
Function Call Id	2
Cluster/Custom Function Name	FN_POST_VAL_ULT_BEN
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Ult_Ben(),
	to handle IBAN validation through Customization.
Description	Post Hook is placed in ftpks_ftdtronl_validate.Fn_Val_Ult_Ben(),
	to handle IBAN validation through 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	23658034

Parameter	Description
Function	FN_VAL_USER_REF_NO
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_VAL_USER_REF_NO
Additional parameters	l_fn_call_id,l_tb_custom_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_User_Ref_No(),
	for Cross Border Incremental Funds Transfer.

ORACLE®

Description	Hook is placed in ftpks_ftdtronl_validate.Fn_Val_User_Ref_No(), for Cross Border Incremental Funds Transfer. 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	17387776