

FTPKS_FTDTRAUT_UTILS Package

Extensible Hook Details

14.2

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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_AUTH
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_AUTH
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_FTDTRAUT_UTILS in function fn_Auth(), so as to generate message automatically without checking Generate Message during authorization if contract amount is less than the threshold amount.
Description	<p>Hooks provided in package FTP_KS_FTDTRAUT_UTILS in function fn_Auth(), so as to generate message automatically without checking Generate Message during authorization if contract amount is less than the threshold amount.</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	23651148
Parameter	Description
Function	FN_CHECK_CUST_NAM
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_CHECK_CUST_NAM
Additional parameters	
Sent to Extensible layer	I_tb_cluster_data('L_VAL_BENEFICIARY') := I_Val_Beneficiary; I_tb_cluster_data('L_MASTER_REC.CR_ACCOUNT') := I_Master_Rec.cr_account;
Received from Extensible layer	
Hook Description	Hook has been provided in function Fn_Check_Cust_Nam in package ftpks_ftdtraut_utils with skip kernel.
Description	<p>Hook has been provided in function Fn_Check_Cust_Nam in package ftpks_ftdtraut_utils with skip kernel.</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	28665166

Parameter	Description
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Function	FN_QUERY
No of Parameters	12
Function Call Id	1
Cluster/Custom Function Name	FN_QUERY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_count), l_tb_cluster_data(l_contract_ovds(j).err_code)
Received from Extensible layer	None
Hook Description	Hooks provided in package FTP_KS_FTDTRAUT_UTILS in function Fn_Query(), As part of the displaying overrides
Description	<p>Hooks provided in package FTP_KS_FTDTRAUT_UTILS in function Fn_Query(), As part of the displaying overrides</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	17575029

Parameter	Description
Function	FN_VALIDATE
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_VALIDATE
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_FTDTRAUT_UTILS in function Fn_Validate(), to introduce Credit & debit limit in User level & role level Limits. The limits will be checked for FT contract online screen.
Description	<p>Hooks provided in package FTP_KS_FTDTRAUT_UTILS in function Fn_Validate(), to introduce Credit & debit limit in User level & role level Limits. The limits will be checked for FT contract online screen.</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	17400291