

CFPKS_SERVICES Package
Extensible Hook Details
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Parameter	Description
Function	FN_COMPUTE_CHARGE_AMOUNT
No of Parameters	9
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_COMPUTE_CHARGE_AMOUNT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard Pre Hook is provided for the requirement as Charges/Fee for the LC and BC Transaction should be based on Flat charge amount with respect to basis amount. Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions. kernel code is skipped with Fn_Skip_Kernel condition.
Description	Standard Pre Hook is provided for the requirement as Charges/Fee for the LC and BC Transaction should be based on Flat charge amount with respect to basis amount. Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions. kernel code is skipped with Fn_Skip_Kernel condition. 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	23655013
Parameter	Description
Function	FN_COMPUTE_CHARGE_AMOUNT
No of Parameters	9
Function Call Id	2
Cluster/Custom Function Name	FN_POST_COMPUTE_CHARGE_AMOUNT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard Post Hook is provided for the requirement as Charges/Fee for the LC and BC Transaction should be based on Flat charge amount with respect to basis amount. Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions.

Description	<p>Standard Post Hook is provided for the requirement as Charges/Fee for the LC and BC Transaction should be based on Flat charge amount with respect to basis amount.</p> <p>Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions.</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	23655013

Parameter	Description
Function	FN_PICKUP_DETAILS
No of Parameters	16
Function Call Id	1
Cluster/Custom Function Name	FN_PICKUP_DETAILS
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_error_code), l_tb_cluster_data(component), l_tb_cluster_data(rule)
Received from Extensible layer	None
Hook Description	<p>Hook is provided to derive charges based on Beneficiary account customer or remitter account in FTDPRMNT(FT Product Maintenance screen).</p> <p>Skipped the call to fn_populate_charges().</p>
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Bug No	24706997

Parameter	Description
Function	FN_PICKUP_DETAILS
No of Parameters	22
Function Call Id	1
Cluster/Custom Function Name	FN_PICKUP_DETAILS
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data(l_error_code) l_tb_cluster_data(component) l_tb_cluster_data(rule)

Received from Extensible layer	None
Hook Description	Hook is provided to derive charges based on Beneficiary account customer or remitter account in FTDPRMNT(FT Product Maintenance screen). Skipped the call to fn_populate_charges().
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Bug No	24706997

Parameter	Description
Function	FN_POPULATE_CHARGES
No of Parameters	18
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_POPULATE_CHARGES
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard Pre Hook is provided in fn_populate_charges. Call to cluster and custom is given with Fn_Skip_Cluster and Fn_Skip_Custom conditions. kernel code is skipped with Fn_Skip_Kernel condition.
Description	Standard Pre Hook is provided in fn_populate_charges. Call to cluster and custom is given with Fn_Skip_Cluster and Fn_Skip_Custom conditions. kernel code is skipped with Fn_Skip_Kernel condition. 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	0

Parameter	Description
Function	FN_POPULATE_CHARGES
No of Parameters	18
Function Call Id	2
Cluster/Custom Function Name	FN_POST_POPULATE_CHARGES
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None

Hook Description	Standard Post Hook is provided in fn_populate_charges. Call to cluster and custom is given with Fn_Skip_Cluster and Fn_Skip_Custom conditions.
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Bug No	0

Parameter	Description
Function	FN_POPULATE_COMMISSION
No of Parameters	21
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_POPULATE_COMMISSION
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard Pre Hook is provided in function fn_populate_commission() to compute commission including the parameters Account product identifier and Special Charge group. Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions. kernel code is skipped with Fn_Skip_Kernel condition.
Description	Standard Pre Hook is provided in function fn_populate_commission() to compute commission including the parameters Account product identifier and Special Charge group. Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions. kernel code is skipped with Fn_Skip_Kernel condition. 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	23657584

Parameter	Description
Function	FN_POPULATE_COMMISSION
No of Parameters	21
Function Call Id	2
Cluster/Custom Function Name	FN_POST_POPULATE_COMMISSION
Additional parameters	None
Sent to Extensible layer	None

Received from Extensible layer	None
Hook Description	Standard Post Hook is provided in function fn_populate_commission() to compute commission including the parameters Account product identifier and Special Charge group. Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions.
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Bug No	23657584

Parameter	Description
Function	FN_POPULATE_COMMISSION
No of Parameters	23
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_POPULATE_COMMISSION
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard Pre Hook is provided in function fn_populate_commission() to compute commission including the parameters Account product identifier and Special Charge group. Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions. kernel code is skipped with Fn_Skip_Kernel condition.
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Parameter	Description
Function	FN_POPULATE_COMMISSION
No of Parameters	23
Function Call Id	2
Cluster/Custom Function Name	FN_PRE_POPULATE_COMMISSION
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Standard Post Hook is provided in function fn_populate_commission() to compute commission including the parameters Account product identifier and Special Charge group.</p> <p>Call to cluster and custom is given with Pr_Skip_Handler procedure call and Fn_Skip_Cluster and Fn_Skip_Custom conditions.</p>
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