

PCPKS_SAVE Package
Extensible Hook Details
14.1

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Parameter	Description
Function	FN_CONTRACT_HANDOFF
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_CONTRACT_HANDOFF
Additional parameters	I_Tb_Cluster_Data
Sent to Extensible layer	I_Tb_Cluster_Data('contract_ref_no')
Received from Extensible layer	None
Hook Description	This hook is provided in the end of function Fn_Contract_Handoff, to support customisation while contract hand off process.
Description	This hook is provided in the end of function Fn_Contract_Handoff, to support customisation while contract hand off process. 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_INIT
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_INIT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	This hook is provided with Skip handler. Current Kernel code , the Direct participant and Cover Required are defaulted based on Bank code and Network id (from table Pctms_Bank_Clg_Network). Custom call is given to handle, avoid defaulting and allow input while contract creation.

Description	<p>This hook is provided with Skip handler.</p> <p>Current Kernel code , the Direct participant and Cover Required are defaulted based on Bank code and Network id (from table Pctms_Bank_Clg_Network).</p> <p>Custom call is given to handle, avoid defaulting and allow input while contract creation.</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	19940130

Parameter	Description
Function	FN_INIT
No of Parameters	6
Function Call Id	2
Cluster/Custom Function Name	FN_INIT
Additional parameters	I_Tb_Cluster_Data
Sent to Extensible layer	I_Tb_Cluster_Data('contract_ref_no') I_Tb_Cluster_Data('I_cust_ac_valid')
Received from Extensible layer	I_Tb_Cluster_Data('I_cust_ac_valid')
Hook Description	This hook is provided to set the I_Cust_Ac_Valid flag based on custom validations. Additional validations can be handled in custom layer and the flag can be set as Y or N for further processing in Kernel code.
Description	<p>This hook is provided to set the I_Cust_Ac_Valid flag based on custom validations. Additional validations can be handled in custom layer and the flag can be set as Y or N for further processing in Kernel code.</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	24487203

Parameter	Description
Function	FN_INIT
No of Parameters	6
Function Call Id	3
Cluster/Custom Function Name	FN_INIT
Additional parameters	I_Tb_Cluster_Data
Sent to Extensible layer	I_Tb_Cluster_Data('contract_ref_no')
Received from Extensible layer	None

Hook Description	This hook is provided for additional processing on contract, Product default will default values which are null, based on Product/Bank level Params. This can be skipped , by setting the values at custom layer. for eg activation date can be modified at custom layer to facilitate the SYSTEM to process back dated files.
Description	<p>This hook is provided for additional processing on contract, Product default will default values which are null, based on Product/Bank level Params. This can be skipped , by setting the values at custom layer. for eg activation date can be modified at custom layer to facilitate the SYSTEM to process back dated files.</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	23658420