

FXPKS_ADV Package
Extensible Hook Details
14.1

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Parameter	Description
Function	FN_FX_ADV_INPUT
No of Parameters	1
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_FX_ADV_INPUT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in FN_FX_ADV_INPUT().
Description	<p>Hook is provided in FN_FX_ADV_INPUT().</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	0
Parameter	Description
Function	FN_FX_ADV_INPUT
No of Parameters	1
Function Call Id	2
Cluster/Custom Function Name	FN_POST_FX_ADV_INPUT
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in FN_FX_ADV_INPUT().
Description	<p>Hook is provided in FN_FX_ADV_INPUT().</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	0

Parameter	Description
Function	FN_MT300
No of Parameters	1
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_MT300
Additional parameters	None
Sent to Extensible layer	None

Received from Extensible layer	None
Hook Description	Pre Hooks given to have the swift messages MT300/MT320/MT202 generated in the customized version.
Description	<p>Pre Hooks given to have the swift messages MT300/MT320/MT202 generated in the customized version.</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	19384412

Parameter	Description
Function	FN_MT300
No of Parameters	1
Function Call Id	2
Cluster/Custom Function Name	FN_POST_MT300
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post Hooks given to have the swift messages MT300/MT320/MT202 generated in the customized version.
Description	<p>Post Hooks given to have the swift messages MT300/MT320/MT202 generated in the customized version.</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	19384412

Parameter	Description
Function	FN_POPULATE_SETTLEMENT_FIELDS
No of Parameters	15
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_POPLAT_SETLEMNT_FIELDS
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None

Hook Description	Pre Hooks given to support requirement in field 57 for the received leg for FX/MM confirmation messages. for eg If account line is maintained as AWI in the settlement instruction maintenance screen, system will generate field 57 with acc line and the BIC of the DR account holder otherwise it will consist the BIC of Dr account holder only.
Description	<p>Pre Hooks given to support requirement in field 57 for the received leg for FX/MM confirmation messages. for eg If account line is maintained as AWI in the settlement instruction maintenance screen, system will generate field 57 with acc line and the BIC of the DR account holder otherwise it will consist the BIC of Dr account holder only.</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	18790131

Parameter	Description
Function	FN_POPULATE_SETTLEMENT_FIELDS
No of Parameters	15
Function Call Id	2
Cluster/Custom Function Name	FN_POST_POPLAT_SETLEMNT_FIELDS
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post Hooks given to support requirement in field 57 for the received leg for FX/MM confirmation messages. for eg If account line is maintained as AWI in the settlement instruction maintenance screen, system will generate field 57 with acc line and the BIC of the DR account holder otherwise it will consist the BIC of Dr account holder only.
Description	<p>Post Hooks given to support requirement in field 57 for the received leg for FX/MM confirmation messages. for eg If account line is maintained as AWI in the settlement instruction maintenance screen, system will generate field 57 with acc line and the BIC of the DR account holder otherwise it will consist the BIC of Dr account holder only.</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	18790131