

SIPKS_SUBSYSTEM Package

Extensible Hook Details

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Parameter	Description
Function	FN_SETTLEMENT_PICKUP
No of Parameters	16
Function Call Id	1
Cluster/Custom Function Name	FN_SETTLEMENT_PICKUP
Additional parameters	None
Sent to Extensible layer	l_tb_cluster_data('l_payrecvflaglist'):= l_payrecvflaglist; l_tb_cluster_data('l_ccyrestrictflaglist'):= l_ccyrestrictflaglist; l_tb_cluster_data('l_versionflaglist'):= l_versionflaglist; l_tb_cluster_data('l_xfertypeflaglist'):= l_xfertypeflaglist; l_tb_cluster_data('l_paydetailslist'):= l_paydetailslist; l_tb_cluster_data('l_ultbenlist'):= l_ultbenlist; l_tb_cluster_data('l_byorderlist'):= l_byorderlist; l_tb_cluster_data('l_paybylist'):= l_paybylist; l_tb_cluster_data('l_instrtypelist'):= l_instrtypelist; l_tb_cluster_data('l_instrnolist'):= l_instrnolist; l_tb_cluster_data('l_changeaclist'):= l_changeaclist; l_tb_cluster_data('l_changeratelist'):= l_changeratelist; l_tb_cluster_data('l_partyinfofolist'):= l_partyinfofolist; l_tb_cluster_data('l_acbrlist'):= l_acbrlist; l_tb_cluster_data('l_aclist'):= l_aclist; l_tb_cluster_data('l_chargedetailslist'):= l_chargedetailslist; l_tb_cluster_data('prm_sett_settle_ccys'):= prm_sett_settle_ccys;
Received from Extensible layer	l_payrecvflaglist := l_tb_cluster_data('l_payrecvflaglist'); l_ccyrestrictflaglist := l_tb_cluster_data('l_ccyrestrictflaglist'); l_versionflaglist := l_tb_cluster_data('l_versionflaglist'); l_xfertypeflaglist := l_tb_cluster_data('l_xfertypeflaglist'); l_paydetailslist := l_tb_cluster_data('l_paydetailslist'); l_ultbenlist := l_tb_cluster_data('l_ultbenlist'); l_byorderlist := l_tb_cluster_data('l_byorderlist'); l_paybylist := l_tb_cluster_data('l_paybylist'); l_instrtypelist := l_tb_cluster_data('l_instrtypelist'); l_instrnolist := l_tb_cluster_data('l_instrnolist'); l_changeaclist := l_tb_cluster_data('l_changeaclist'); l_changeratelist := l_tb_cluster_data('l_changeratelist'); l_partyinfofolist := l_tb_cluster_data('l_partyinfofolist'); l_acbrlist := l_tb_cluster_data('l_acbrlist'); l_aclist := l_tb_cluster_data('l_aclist'); l_chargedetailslist := l_tb_cluster_data('l_chargedetailslist'); prm_sett_settle_ccys := l_tb_cluster_data('prm_sett_settle_ccys');
Hook Description	Hook given for getting the values from custom code

Description	<p>Hook given for getting the values from custom 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	27297111

Parameter	Description
Function	FN_SETTLEMENT_PICKUP
No of Parameters	16
Function Call Id	2
Cluster/Custom Function Name	FN_SETTLEMENT_PICKUP
Additional parameters	None
Sent to Extensible layer	I_counterparty
Received from Extensible Layer	I_counterparty
Hook Description	inline Hook given to fetch the counterparty from custom
Description	<p>inline Hook given to fetch the counterparty from custom</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	28591556