

CLPKS_SCHEDULES Package

Extensible Hook Details

14.1

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Parameter	Description
Function	FN_ADD_A_SCHEDULE
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_POST_ADD_A_SCHEDULE
Additional parameters	l_fn_call_id l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in FN_ADD_A_SCHEDULE(), System to support installment status change movement STSH (Status Change for Schedule) based on Grace period Due Date, new SDE (System Data Element) to be provided for Grace period Due date
Description	Hook is provided in FN_ADD_A_SCHEDULE(), System to support installment status change movement STSH (Status Change for Schedule) based on Grace period Due Date, new SDE (System Data Element) to be provided for Grace period Due date 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	19465964
Parameter	Description
Function	FN_COMPUTE_SCHEDULE_DATES
No of Parameters	16
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_COMPUTE_SCHEDULE_DATES
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in FN_COMPUTE_SCHEDULE_DATES().
Description	Hook is provided in FN_COMPUTE_SCHEDULE_DATES(). 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
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Function	FN_GEN_CREATE_SCHEDULE
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_POST_GEN_CREATE_SCHEDULE
Additional parameters	l_fn_call_id l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided in clpks_schedules. Grace Days maintenance at account level. Allowing the user to override grace days at account level which has defaulted from product. same will be populated at account schedules for all schedule component and using this grace days due date will be calculated.
Description	Hook provided in clpks_schedules. Grace Days maintenance at account level. Allowing the user to override grace days at account level which has defaulted from product. same will be populated at account schedules for all schedule component and using this grace days due date will be calculated. 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	19133457

Parameter	Description
Function	FN_GEN_CREATE_SCHEDULE
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_GEN_CREATE_SCHEDULE
Additional parameters	l_fn_call_id l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided in clpks_schedules(). Grace Days maintenance at account level. Allowing the user to override grace days at account level which has defaulted from product. same will be populated at account schedules for all schedule component and using this grace days due date will be calculated.

Description	<p>Hook provided in clpks_schedules().</p> <p>Grace Days maintenance at account level.</p> <p>Allowing the user to override grace days at account level which has defaulted from product.</p> <p>same will be populated at account schedules for all schedule component and using this grace days due date will be calculated.</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	19133457

Parameter	Description
Function	FN_GEN_SHIFT_SCHEDULES
No of Parameters	5
Function Call Id	1
Cluster/Custom Function Name	FN_POST_SHIFT_SCHEDULES
Additional parameters	l_fn_call_id l_tb_cluster_data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	<p>Hook provided to schedule maintenance Loan contract and Commitment contract for all component to have new column to show the Grace period Due date which is defaulted from the product based on the number of grace periods maintained for that component.</p> <p>User should have a possibility to change the Grace period Due date for current and future schedules</p>
Description	<p>Hook provided to schedule maintenance Loan contract and Commitment contract for all component to have new column to show the Grace period Due date which is defaulted from the product based on the number of grace periods maintained for that component.</p> <p>User should have a possibility to change the Grace period Due date for current and future schedules</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	19641793

Parameter	Description
Function	FN_GET_FINAL_SCHEDULE_DATE
No of Parameters	12
Function Call Id	1

Cluster/Custom Function Name	FN_POST_FINAL_SCHEDULE_DATE
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in FN_GET_FINAL_SCHEDULE_DATE().
Description	<p>Hook is provided in FN_GET_FINAL_SCHEDULE_DATE().</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_GET_NEXT_SCHEDULE_DATE
No of Parameters	3
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_GET_NEXT_SCHEDULE_DATE
Additional parameters	L_SCHEDULE_DATE l_Fn_Call_Id l_Tb_Cluster_Data p_err_code p_err_param
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Standard Pre Hook is provided in FN_GET_NEXT_SCHEDULE_DATE().
Description	<p>Standard Pre Hook is provided in FN_GET_NEXT_SCHEDULE_DATE().</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_GET_NEXT_SCHEDULE_DATE
No of Parameters	5
Function Call Id	4
Cluster/Custom Function Name	FN_PRE_GET_NEXT_SCHEDULE_DATE

Additional parameters	<code>l_comp_idx,</code> <code>l_frm_type_Flag,</code> <code>l_fn_call_id,</code> <code>L_TB_CLUSTER_DATA</code>
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is provided in <code>FN_GET_NEXT_SCHEDULE_DATE()</code> .
Description	<p>Hook is provided in <code>FN_GET_NEXT_SCHEDULE_DATE()</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	24702528