

LMPKS_COMMITMENT Package

Extensible Hook Details

12.3

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Parameter	Description
Function	FN_CLOC_COMMITMENT
No of Parameters	3
Function Call Id	1
Cluster/Custom Function Name	FN_CLOC_COMMITMENT_SKIP
Additional parameters	l_elcm_tbl_error
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in Impks_commitment.Fn_Cloc_Commitment(), to validate if there are any active linked loans and accordingly allow/disallow commitment closure.
Description	Hook is placed in Impks_commitment.Fn_Cloc_Commitment(), to validate if there are any active linked loans and accordingly allow/disallow commitment closure. 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	24931246
Parameter	Description
Function	FN_CREATE_COMMITMENT
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_COMMITMENT_AUTH_SKIP
Additional parameters	l_elcm_tbl_error
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook is placed in Impks_commitment.Fn_Create_Commitment(), to execute authorization of commitment if the release type is kernel/cluster.
Description	Hook is placed in Impks_commitment.Fn_Create_Commitment(), to execute authorization of commitment if the release type is kernel/cluster. 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	19611411