

LCPKS_ACC Package
Extensible Hook Details
14.6.2.0.0

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Asset Management User Guide
Oracle Financial Services Software

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Parameter	Description
Function	FN_TRANSLATEENTRIES
No of Parameters	15
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_TRANSLATEENTRIES
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Pre Hook is placed in lcpks_acc.fn_translateentries(),to skip piece of code that checks for the accounting entries having BADV event and ADV_LIAB_OS_AMT tags for the contract.
Description	Pre Hook is placed in lcpks_acc.fn_translateentries(),to skip piece of code that checks for the accounting entries having BADV event and ADV_LIAB_OS_AMT tags for the contract. 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	23653830
Parameter	Description
Function	FN_TRANSLATEENTRIES
No of Parameters	15
Function Call Id	2
Cluster/Custom Function Name	FN_POST_TRANSLATEENTRIES
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Post Hook is placed in lcpks_acc.fn_translateentries(),to skip piece of code that checks for the accounting entries having BADV event and ADV_LIAB_OS_AMT tags for the contract.
Description	Post Hook is placed in lcpks_acc.fn_translateentries(),to skip piece of code that checks for the accounting entries having BADV event and ADV_LIAB_OS_AMT tags for the contract. 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.
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