

CLPKS\_FACR Package  
**Extensible Hook Details**  
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| Parameter                      | Description   |
|--------------------------------|---|
| Function                       | FN_FACR_FOR_AN_ACCOUNT  |
| No of Parameters               | 0   |
| Function Call Id               | 1   |
| Cluster/Custom Function Name   | FN_PRE_FACR_FOR_AN_ACCOUNT  |
| Additional parameters          | l_tb_cluster_data,l_tb_custom_data  |
| Sent to Extensible layer       | l_tb_cluster_data('pkg_date') := pkg_date,<br>l_tb_cluster_data('pkg_complete_pending_facr')=pkg_complete_pending_facr,<br>l_tb_cluster_data('pkg_facr_maturity')=pkg_facr_maturity,<br>l_tb_custom_data('pkg_date') := pkg_date,<br>l_tb_custom_data('pkg_complete_pending_facr')=pkg_complete_pending_facr,<br>l_tb_custom_data('pkg_facr_maturity')=pkg_facr_maturity  |
| Received from Extensible Layer | pkg_date := l_tb_cluster_data('pkg_date'),<br>pkg_complete_pending_facr=l_tb_cluster_data('pkg_complete_pending_facr'),<br>pkg_facr_maturity=l_tb_cluster_data('pkg_facr_maturity'),<br>pkg_date := l_tb_custom_data('pkg_date'),<br>pkg_complete_pending_facr=l_tb_custom_data('pkg_complete_pending_facr'),<br>pkg_facr_maturity=l_tb_custom_data('pkg_facr_maturity')  |
| Hook Description               | Pre Hook has been provided for function fn_facr_for_an_account in package CLPKS_FACR.<br>The additional variables were passed in the existing hook for function fn_facr_for_an_account against Bug no 28385428.   |
| Description                    | Pre Hook has been provided for function fn_facr_for_an_account in package CLPKS_FACR.<br>The additional variables were passed in the existing hook for function fn_facr_for_an_account against Bug no 28385428.<br><br>All parameters received by kernel function are passed to the cluster hook.<br>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".<br>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.<br>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel. |
| Bug No                         | 26384537  |

| Parameter                      | Description                        |
|--------------------------------|------------------------------------|
| Function                       | FN_FACR_FOR_A_BULK                 |
| No of Parameters               | 5                                  |
| Function Call Id               | 1                                  |
| Cluster/Custom Function Name   | FN_POST_DO_FOR_AN_ACC              |
| Additional parameters          | l_fn_call_id,<br>l_tb_cluster_data |
| Sent to Extensible layer       | None                               |
| Received from Extensible Layer | None                               |

|                  |  |
|------------------|--|
| Hook Description | Standard Post Hook is placed in clpks_facr.fn_facr_for_a_bulk(),<br>to stop accrual for all loan components for a specific set of status changes.<br>This is applicable for all components except FEE accrual.   |
| Description      | Standard Post Hook is placed in clpks_facr.fn_facr_for_a_bulk(),<br>to stop accrual for all loan components for a specific set of status changes.<br>This is applicable for all components except FEE accrual.<br><br>All parameters received by kernel function are passed to the cluster hook.<br>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".<br>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.<br>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel. |
| Bug No           | 19128031   |

| Parameter                      | Description   |
|--------------------------------|---|
| Function                       | FN_FACR_FOR_A_BULK  |
| No of Parameters               | 5   |
| Function Call Id               | 1   |
| Cluster/Custom Function Name   | FN_PRE_DO_FOR_AN_ACC  |
| Additional parameters          | l_fn_call_id,<br>l_tb_cluster_data  |
| Sent to Extensible layer       | None  |
| Received from Extensible Layer | None  |
| Hook Description               | Standard Pre Hook is placed in clpks_facr.fn_facr_for_a_bulk(),<br>to stop accrual for all loan components for a specific set of status changes.<br>This is applicable for all components except FEE accrual.   |
| Description                    | Standard Pre Hook is placed in clpks_facr.fn_facr_for_a_bulk(),<br>to stop accrual for all loan components for a specific set of status changes.<br>This is applicable for all components except FEE accrual.<br><br>All parameters received by kernel function are passed to the cluster hook.<br>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".<br>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.<br>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel. |
| Bug No                         | 19128031  |