CLPKS_CLDACCNT_UTILS Package

Extensible Hook Details

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Parameter	Description
Function	FN_COPY_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_COPY_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Pre Hook is provided in Fn_Copy_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Pre Hook is provided in Fn_Copy_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_COPY_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_POST_COPY_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE

Hook Description	Standard Post Hook is provided in Fn_Copy_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Post Hook is provided in Fn_Copy_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_DELETE_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_DELETE_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Pre Hook is provided in Fn_Delete_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
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Bug No	19619361

Parameter	Description
Function	FN_DELETE_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_POST_DELETE_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Post Hook is provided in Fn_Delete_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
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Bug No	19619361

Parameter	Description
Function	FN_GENERATE_ADVICE
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_GENERATE_ADVICE
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Pre and Post Hook provided in function fn_generate_advice in package clpks_cldaccnt_utils.

Description	Pre and Post Hook provided in function fn_generate_advice in package clpks_cldaccnt_utils. 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	28117990

Parameter	Description
Function	FN_GENERATE_ADVICE
No of Parameters	0
Function Call Id	2
Cluster/Custom Function Name	FN_POST_GENERATE_ADVICE
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Pre and Post Hook provided in function fn_generate_advice in package clpks_cldaccnt_utils.
Description	Pre and Post Hook provided in function fn_generate_advice in package clpks_cldaccnt_utils. 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	28117990

Parameter	Description
Function	FN_HOLD_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_HOLD_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Pre Hook is provided in Fn_Hold_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.

Description	Standard Pre Hook is provided in Fn_Hold_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_HOLD_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_POST_HOLD_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Standard Post Hook is provided in Fn_Hold_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Post Hook is provided in Fn_Hold_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_MODIFY_ACCOUNT
No of Parameters	7
Function Call Id	1

Cluster/Custom Function Name	FN_PRE_MODIFY_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Pre Hook is provided in Fn_Modify_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Pre Hook is provided in Fn_Modify_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_MODIFY_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_POST_MODIFY_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Post Hook is provided in Fn_Modify_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.

Description	Standard Post Hook is provided in Fn_Modify_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_QUERY
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_POST_QUERY
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Post Hook is provided in Fn_Query(), to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Post Hook is provided in Fn_Query(), to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_QUERY
No of Parameters	10
Function Call Id	1

Cluster/Custom Function Name	FN_PRE_QUERY
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Pre Hook is provided in Fn_Query() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Pre Hook is provided in Fn_Query() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_QUERY
No of Parameters	12
Function Call Id	1
Cluster/Custom Function Name	FN_QUERY
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	L_REC_EXISTS
Received from Extensible layer	L_REC_EXISTS
Hook Description	Inline hook given to call custom package before showing the error CL-ACC-1000. EHD Ref: TWDCTBC143_14.3_14_FEB_2020_01_0000.
Description	Inline hook given to call custom package before showing the error CL-ACC-1000. EHD Ref: TWDCTBC143_14.3_14_FEB_2020_01_0000. 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	31544240

Parameter	Description
Function	FN_REVERSE_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_POST_REVERSE_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Standard Post Hook is provided in Fn_Reverse_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Post Hook is provided in Fn_Reverse_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_REVERSE_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_REVERSE_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE

Hook Description	Standard Pre Hook is provided in Fn_Reverse_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Pre Hook is provided in Fn_Reverse_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_SAVE_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_SAVE_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Standard Pre Hook is provided in Fn_Save_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.

Description	Standard Pre Hook is provided in Fn_Save_Account() , to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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	19619361

Parameter	Description
Function	FN_SAVE_ACCOUNT
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_POST_SAVE_ACCOUNT
Additional parameters	l_tb_cluster_data, l_fn_call_id
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Standard Post Hook is provided in Fn_Save_Account(), to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided.
Description	Standard Post Hook is provided in Fn_Save_Account(), to handle the custom requirement. When a loan application is made, the borrower provides information on the specific sums required for each segment of the project. For identifying each segment a unique budget and/or sector code need to be used, for the same hook is provided. 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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