

AMPKS\_UTILS Package  
**Extensible Hook Details**  
Release 14.5.1.0.0  
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# Contents

1. FN_INSERT_INTO_MASTER/8/1	.....	1
2. FN_INSERT_INTO_MASTER/8/2	.....	1

Parameter	Description
Function	FN_INSERT INTO_MASTER
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_INSERT INTO_MASTER
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible Layer	None
Hook Description	Standard pre hook is provided in package AMPKS_UTILS in function FN_INSERT INTO_MASTER(), In order to use the existing fund code creation screen IADFNONL. Call to custom is given as ampks_utils_custom.fn_pre_insert_into_master.
Description	Standard pre hook is provided in package AMPKS_UTILS in function FN_INSERT INTO_MASTER(), In order to use the existing fund code creation screen IADFNONL. Call to custom is given as ampks_utils_custom.fn_pre_insert_into_master. 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	16587836

Parameter	Description
Function	FN_INSERT INTO_MASTER
No of Parameters	8
Function Call Id	2
Cluster/Custom Function Name	FN_POST_INSERT INTO_MASTER
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible Layer	None
Hook Description	Standard post hook is provided in package AMPKS_UTILS in function FN_INSERT INTO_MASTER(), In order to use the existing fund code creation screen IADFNONL. Call to custom is given as ampks_utils_custom.fn_post_insert_into_master
Description	Standard post hook is provided in package AMPKS_UTILS in function FN_INSERT INTO_MASTER(), In order to use the existing fund code creation screen IADFNONL. Call to custom is given as ampks_utils_custom.fn_post_insert_into_master 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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