

TRPKS_UTILS Package
Extensible Hook Details
Release 14.6.0.0.0

May 2022

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Parameter	Description
Function	FN_CALC_SPREAD
No of Parameters	11
Function Call Id	0
Cluster/Custom Function Name	FN_POST_CALC_SPREAD
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	A call with standard pre and post hooks has been made from trpks_utils.sql in the function fn_calc_spread().
Description	<p>A call with standard pre and post hooks has been made from trpks_utils.sql in the function fn_calc_spread().</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
Bug No	34011496
Parameter	Description
Function	FN_CALC_SPREAD
No of Parameters	11
Function Call Id	0
Cluster/Custom Function Name	FN_PRE_CALC_SPREAD
Additional parameters	None
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	A call with standard pre and post hooks has been made from trpks_utils.sql in the function fn_calc_spread().
Description	<p>A call with standard pre and post hooks has been made from trpks_utils.sql in the function fn_calc_spread().</p> <p>All parameters received by kernel function are passed to the cluster hook.</p> <p>Additional parameters passed to cluster hook are mentioned in field "Additional Parameters".</p> <p>The variables mentioned in "Sent to Extensible Layer" field are passed to cluster hook.</p> <p>The variables mentioned in "Received from Extensible Layer" field are reassigned to kernel.</p>
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