ACPKS_STMT Package
Extensible Hook Details
12.3

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ORACLE®

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Contents

Parameter	Description
Function	FN_ADHOC_ADVGENPOPULATE
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_ADHOC_ADVGENPOPULATE
Additional parameters	l_fn_Call_id, l_tb_cluster_Data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook while adhoc ADV GEN Population
Description	Hook while adhoc ADV GEN Population
	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	17273804
Parameter	**Description**
Function	FN_ADVGENPOPULATE
No of Parameters	3
Function Call Id	2
Cluster/Custom Function Name	FN_ADVGENPOPULATE
Additional parameters	l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data('d_rec.reference_no') := d_rec.reference_no;
	l_tb_cluster_data('d_rec.dcn') := d_rec.dcn;
Received from Extensible layer	l_maxcount := l_tb_cluster_Data('l_maxcount');
Hook Description	Hook provided to modify maxcount for msg 940/942 with skip handler.
Description	Hook provided to modify maxcount for msg 940/942 with skip handler.
	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	17356652

Parameter	Description
Function	FN_ADVGENPOPULATE
No of Parameters	3
Function Call Id	3
Cluster/Custom Function Name	FN_ADVGENPOPULATE
Additional parameters	l_tb_cluster_Data, l_fn_Call_id

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Sent to Extensible layer	l_tb_cluster_data('d_rec.reference_no') := d_rec.reference_no;
	l_tb_cluster_data('d_rec.dcn') := d_rec.dcn;
	l_tb_cluster_data('l_swft_counter') := l_swft_counter;
	l_tb_cluster_data('l_maxcount') := l_maxcount;
	l_tb_cluster_data('l_parent_dcn') := l_parent_dcn;
Received from Extensible layer	l_parent_dcn := l_tb_cluster_data('l_parent_dcn');
Hook Description	Hook provided to modify parent dcn , with skip handler to skip the call to mspkss.fn_multiple_msg adn further call to pr_populaterephdr

Description	Hook provided to modify parent dcn , with skip handler to skip the call to mspkss.fn_multiple_msg adn further call to pr_populaterephdr
	 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	17356652

Parameter	Description
Function	FN_ADVGENPOPULATE
No of Parameters	3
Function Call Id	6
Cluster/Custom Function Name	FN_ADVGENPOPULATE
Additional parameters	
Sent to Extensible layer	None
Received from Extensible layer	none
Hook Description	Hook provided to skip the cursor processing of cur_regcc (for summed amount in acvws_funcol)

Description	Hook provided to skip the cursor processing of cur_regcc
	(for summed amount in acvws_funcol)
	 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	17637887

Parameter	Description
Function	FN_ADVGENPOPULATE
No of Parameters	3
Function Call Id	9
Cluster/Custom Function Name	FN_ADVGENPOPULATE
Additional parameters	

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Sent to Extensible layer	l_tb_cluster_data('l_bic_code') := l_bic_code;
	
	l_tb_cluster_data('L_Custacrec.Cust_No') := l_custacrec.cust_no;
	
	  l_tb_cluster_data('L_Custacrec.Cust_Ac_No') := l_custacrec.cust_ac_no;
	
	 l_tb_cluster_data('d_rec.dcn')

Received from Extensible layer	l_bic_code := l_tb_cluster_Data('l_bic_code');
Hook Description	Hook provided to customize Bic Code while getting the BIC CODE from customer.

Description	Hook provided to customize Bic Code while getting the BIC CODE
	from customer.
	  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	19886067

Parameter	Description
Function	FN_ADVGENPOPULATE
No of Parameters	3
Function Call Id	10
Cluster/Custom Function Name	FN_ADVGENPOPULATE
Additional parameters	l_tb_cluster_data

Sent to Extensible layer	l_tb_cluster_data('l_maxcount') := l_maxcount;
	       l_tb_cluster_data('l_bic_code') := l_bic_code;
	       l_tb_cluster_data('pkg_swtotmaxlength') := pkg_swtotmaxlength;
	       l_tb_cluster_data('g_swmsgtype') := g_swmsgtype;
	       l_tb_cluster_data('l_custacrec.cust_ac_no') := l_custacrec.cust_ac_no;
	       l_tb_cluster_data('l_custacrec.branch_code') := l_custacrec.branch_code;

Received from Extensible layer	l_maxcount := l_tb_cluster_Data('l_maxcount');
	pkg_swtotmaxlength := l_tb_cluster_Data('pkg_swtotmaxlength');
	g_swmsgtype := l_tb_cluster_Data('g_swmsgtype');

Hook Description	Hook provided to handle custom code while advgenpopulate.

Description	Hook provided to handle custom code while advgenpopulate.
	  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	23664137

Parameter	Description
Function	FN_GET_TXN_DETAILS
No of Parameters	12
Function Call Id	1
Cluster/Custom Function Name	FN_GET_TXN_DETAILS

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Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data('tot_str') := tot_str;
Received from Extensible layer	tot_str := NVL(tot_str,l_tb_cluster_data('tot_str'));
Hook Description	Tot_str, which returns the transaction details, can be modified as per custom requirement. same is later assigned back for printing in account statement. This hook is provided in the end of function fn_get_txn_details

Description	Tot_str, which returns the transaction details, can be modified as per custom requirement. same is later assigned back for printing in account statement. This hook is provided in the end of function fn_get_txn_details
	  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	17637887

Parameter	Description
Function	FN_GET_TXN_DETAILS
No of Parameters	12
Function Call Id	2
Cluster/Custom Function Name	FN_GET_TXN_DETAILS
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_tb_cluster_data('tot_str') := tot_str;
Received from Extensible layer	tot_str := NVL(tot_str,l_tb_cluster_data('tot_str'));
Hook Description	This hook is provided in the overloaded function for ILM.Tot_str, which returns the transaction details, can be modified as per custom requirement. same is later assigned back for printing in account statement. This hook is provided in the end of function fn_get_txn_details. Skip handler is also available.

Description	This hook is provided in the overloaded function for ILM.Tot_str, which returns the transaction details, can be modified as per custom requirement. same is later assigned back for printing in account statement. This hook is provided in the end of function fn_get_txn_details. Skip handler is also available.
	  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	23664454

Parameter	Description
Function	FN_POPULATE_ACST_INFO
No of Parameters	9
Function Call Id	1

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Cluster/Custom Function Name	FN_POPULATE_ACST_INFO
Additional parameters	l_fn_call_id, l_Tb_Cluster_Data
Sent to Extensible layer	None
Received from Extensible layer	None
Hook Description	Hook provided in the end of function FN_POPULATE_ACST_INFO, to manage customisation for UDF details population

Description	Hook provided in the end of function FN_POPULATE_ACST_INFO, to manage customisation for UDF details population
	  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	0

Parameter	Description
Function	FN_POPULATE_ACST_INFO
No of Parameters	10
Function Call Id	2
Cluster/Custom Function Name	FN_POPULATE_ACST_INFO
Additional parameters	l_fn_call_id , l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data('l_description_tag') := l_description_tag;
Received from Extensible layer	l_description_tag := l_tb_cluster_data('l_description_tag')
Hook Description	for Trust account , Inline hook given to modify the description tag based on custom requirement. for NARRATIVE to replace p_trncode This is given with skip handler.

Description	for Trust account , Inline hook given to modify the description tag based on custom requirement. for NARRATIVE to replace p_trncode
	This is given with skip handler.
	  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	17273804

Parameter	Description
Function	FN_RT_POP_ACST_INFO
No of Parameters	7
Function Call Id	1
Cluster/Custom Function Name	FN_RT_POP_ACST_INFO
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	None

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Received from Extensible layer	None
Hook Description	Post hook provided in the end of function fn_rt_pop_acst_info, this can be used to handle additional customisation to populate additional account statement related information.

Description	Post hook provided in the end of function fn_rt_pop_acst_info, this can be used to handle additional customisation to populate additional account statement related information.
	
	  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	18761041

Parameter	Description
Function	PR_POPULATE_REGCC_DET
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	PR_POPULATE_REGCC_DET
Additional parameters	l_fn_call_id, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data('l_description_tag') := l_description_tag;
Received from Extensible layer	l_description_tag := l_tb_cluster_data('l_description_tag');
Hook Description	Inline hook given to modify the description tag based on custom requirement. for NARRATIVE to replace TRNDESC1 This is given with skip handler.

Description	Inline hook given to modify the description tag based on custom requirement.
	for NARRATIVE to replace TRNDESC1
	This is given with skip handler.
	
	  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	17273804

Parameter	Description
Function	PR_POPULATE_REGCC_DET
No of Parameters	10
Function Call Id	2
Cluster/Custom Function Name	PR_POPULATE_REGCC_DET
Additional parameters	l_fn_call_id, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data('l_description_tag') := l_description_tag;
Received from Extensible layer	l_description_tag := l_tb_cluster_data('l_description_tag')

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Hook Description	Inline hook given to modify the description tag based on custom requirement.
	for NARRATIVE to replace p_trncode
	This is given with skip handler.
Description	Inline hook given to modify the description tag based on custom requirement.
	for NARRATIVE to replace p_trncode
	This is given with skip handler.
	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	17273804

Parameter	Description
Function	PR_POPULATE_REGCC_DET1
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	PR_POPULATE_REGCC_DET1
Additional parameters	l_fn_call_id, l_Tb_Cluster_Data
Sent to Extensible layer	l_Tb_Cluster_Data('l_description_tag') := l_description_tag;
Received from Extensible layer	l_description_tag := l_tb_cluster_data('l_description_tag')
Hook Description	for Trust account , Inline hook given to modify the description tag based on
	custom requirement. for NARRATIVE to replace TRNDESC1
	This is given with skip handler.
Description	for Trust account , Inline hook given to modify the description tag based on
	custom requirement. for NARRATIVE to replace TRNDESC1
	This is given with skip handler.
	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	1727380

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