

ACPKS Package  
**Extensible Hook Details**  
14.3

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Oracle Financial Services Software Limited

Oracle Park

Off Western Express Highway  
Goregaon (East)  
Mumbai, Maharashtra 400 063  
India

Worldwide Inquiries:

Phone: +91 22 6718 3000

Fax: +91 22 6718 3001

[www.oracle.com/financialservices/](http://www.oracle.com/financialservices/)

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Parameter	Description
Function	FN_ACSERVICE1
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_ACSERVICE1
Additional parameters	
Sent to Extensible layer	l_tb_cluster_data('g_instrument_no') := crec.instrument_code;
Received from Extensible layer	
Hook Description	Hook has been provided for function fn_acservice1 in package acpks.
Description	<p>Hook has been provided for function fn_acservice1 in package acpks.</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	28114087
Parameter	Description
Function	FN_UPDATECUSTBAL
No of Parameters	0
Function Call Id	3
Cluster/Custom Function Name	FN_UPDATECUSTBAL
Additional parameters	
Sent to Extensible layer	
Received from Extensible layer	
Hook Description	Inline Hook has been provided for function fn_updatecustbal in package acpks.
Description	<p>Inline Hook has been provided for function fn_updatecustbal in package acpks.</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	28114087

Parameter	Description
Function	FN_UPDATE_UNCOL
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_UPDATE_UNCOL
Additional parameters	

Sent to Extensible layer	<code>l_tb_cluster_data('l_consider_for_regcc') := l_consider_for_regcc;</code> <code>l_tb_cluster_data('l_pkey') := l_pkey;</code>
Received from Extensible layer	
Hook Description	Inline Hook has been provided in function <code>fn_update_uncol</code> in package <code>acpks</code> .
Description	<p>Inline Hook has been provided in function <code>fn_update_uncol</code> in package <code>acpks</code>.</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	28114087

Parameter	Description
Function	<b>FN_VALIDATE_TRCODE</b>
No of Parameters	4
Function Call Id	0
Cluster/Custom Function Name	FN_POST_VALIDATE_TRCODE
Additional parameters	<code>l_tb_cluster_data</code> , <code>l_tb_custom_data</code>
Sent to Extensible layer	<code>l_tb_cluster_data('PUNCOLLECT')</code>
Received from Extensible layer	<code>l_tb_cluster_data('PUNCOLLECT')</code>
Hook Description	Hook is provided in package <code>acpks</code> in function <code>fn_post_validate_trcode()</code>
Description	<p>Hook is provided in package <code>acpks</code> in function <code>fn_post_validate_trcode()</code></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	28118731

Parameter	Description
Function	<b>FN_VALIDATE_TRCODE</b>
No of Parameters	0
Function Call Id	1
Cluster/Custom Function Name	FN_VALIDATE_TRCODE
Additional parameters	
Sent to Extensible layer	<code>l_tb_cluster_data('pkg_uncoll_funds') := pkg_uncoll_funds;</code>
Received from Extensible layer	<code>pkg_uncoll_funds := l_tb_cluster_data('pkg_uncoll_funds');</code>
Hook Description	Inline Hook has been provided in function <code>fn_validate_trcode</code> in package <code>acpks</code> .

Description	<p>Inline Hook has been provided in function fn_validate_trcode in package acpks.</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	28114087