STPKS_PROFIT_POOL Package

Extensible Hook Details

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Parameter	Description
Function	FN_ACCOUNT_INCLUSION
No of Parameters	10
Function Call Id	1
Cluster/Custom Function Name	FN_ACCOUNT_INCLUSION
Additional parameters	l_fn_call_id, l_tb_cluster_data

Sent to Extensible layer	p_Tb_Cluster_Data('l_anrate_aft_mufee_adj') := l_anrate_aft_mufee_adj;
	p_Tb_Cluster_Data('l_profit_aft_adjmud') := l_profit_aft_adjmud;
	p_Tb_Cluster_Data('l_ac_lcy_bal') := l_ac_lcy_bal;
	p_Tb_Cluster_Data('l_anrate_aft_pea_adj') := l_anrate_aft_pea_adj;
	p_Tb_Cluster_Data('l_profit_aft_adjpea') := l_profit_aft_adjpea;
	p_Tb_Cluster_Data('l_profit_aft_adhoc_adj') := l_profit_aft_adhoc_adj;
	p_Tb_Cluster_Data('l_adhoc_adj_profit_amt') := l_adhoc_adj_profit_amt;
	p_Tb_Cluster_Data('l_annualized_rate') := l_annualized_rate;
	p_Tb_Cluster_Data('l_profit_on_final_adjrate') := NVL(l_profit_on_final_adjrate,0); --[FCUBS_12.4_DEV_PDM Final Profit]
	p_Tb_Cluster_Data('l_profit') := l_profit;
	p_Tb_Cluster_Data('l_months') := l_months;

Received from Extensible layer	l_anrate_aft_mufee_adj := p_Tb_Cluster_Data('l_anrate_aft_mufee_adj');
	l_profit_aft_adjmud := p_Tb_Cluster_Data('l_profit_aft_adjmud');
	l_ac_lcy_bal := p_Tb_Cluster_Data('l_ac_lcy_bal');
	l_anrate_aft_pea_adj := p_Tb_Cluster_Data('l_anrate_aft_pea_adj');
	l_profit_aft_adjpea := p_Tb_Cluster_Data('l_profit_aft_adjpea');
	l_profit_aft_adhoc_adj := p_Tb_Cluster_Data('l_profit_aft_adhoc_adj');
	l_adhoc_adj_profit_amt := p_Tb_Cluster_Data('l_adhoc_adj_profit_amt');
	l_annualized_rate := p_Tb_Cluster_Data('l_annualized_rate');
	l_profit_on_final_adjrate := p_Tb_Cluster_Data('l_profit_on_final_adjrate');
	l_profit := p_Tb_Cluster_Data('l_profit');
	l_months := p_Tb_Cluster_Data('l_months');

Hook Description	Extensibility hook GIVEN
Description	Extensibility hook GIVEN 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	17303183

Parameter	Description
Function	FN_ACCOUNT_INCLUSION
No of Parameters	10
Function Call Id	2

Cluster/Custom Function Name	FN_ACCOUNT_INCLUSION
Additional parameters	l_fn_call_id, l_tb_cluster_data

Sent to Extensible layer	p_Tb_Cluster_Data('L_LCY_BAL') := L_LCY_BAL;
	p_Tb_Cluster_Data('l_adhoc_adj_amt') := l_adhoc_adj_amt;
	p_Tb_Cluster_Data('l_mudarib_pctfee') := l_mudarib_pctfee;
	p_Tb_Cluster_Data('l_profit') := l_profit;
	p_Tb_Cluster_Data('l_cumulative_wts') := l_cumulative_wts;
	p_Tb_Cluster_Data('l_ac_lcy_bal') := l_ac_lcy_bal;

Received from Extensible layer	l_adhoc_adj_amt := p_Tb_Cluster_Data('l_adhoc_adj_amt');
	l_mudarib_pctfee := p_Tb_Cluster_Data('l_mudarib_pctfee');
	l_profit := p_Tb_Cluster_Data('l_profit');
	l_cumulative_wts := p_Tb_Cluster_Data('l_cumulative_wts');
	l_ac_lcy_bal := p_Tb_Cluster_Data('l_ac_lcy_bal');
	L_LCY_BAL := p_Tb_Cluster_Data('L_LCY_BAL');

Hook Description	Extensibility hook GIVEN
Description	Extensibility hook GIVEN 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	17303183

Parameter	Description
Function	FN_APPLY_PROFIT
No of Parameters	14
Function Call Id	1
Cluster/Custom Function Name	FN_APPLY_PROFIT
Additional parameters	l_fn_call_id, l_tb_cluster_data

Sent to Extensible layer	p_Tb_Cluster_Data('l_pea') := l_pea;
	p_Tb_Cluster_Data('effective_dep_invest') := each_row.effective_dep_invest;
	p_Tb_Cluster_Data('each_row.cust_ac_no') := each_row.cust_ac_no;
	p_Tb_Cluster_Data('each_row.branch_code') := each_row.branch_code;
	p_Tb_Cluster_Data('each_rec.td_type') := each_rec.td_type;
	p_Tb_Cluster_Data('L_ANNUALIZED_RATE') := L_ANNUALIZED_RATE;

Received from Extensible layer	l_pea := p_Tb_Cluster_Data('l_pea'); L_ANNUALIZED_RATE := p_Tb_Cluster_Data('L_ANNUALIZED_RATE');
Hook Description	Extensibility hook GIVEN.

Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_APPLY_PROFIT
No of Parameters	14
Function Call Id	2
Cluster/Custom Function Name	FN_APPLY_PROFIT
Additional parameters	l_fn_call_id, l_tb_cluster_data

Sent to Extensible layer	p_Tb_Cluster_Data('l_pea') := l_pea;
	p_Tb_Cluster_Data('lr_pea') := lr_pea;
	p_Tb_Cluster_Data('each_row.cust_ac_no') := each_row.cust_ac_no;
	p_Tb_Cluster_Data('each_row.branch_code') := each_row.branch_code;
	p_Tb_Cluster_Data('each_rec.td_type') := each_rec.td_type;
	p_Tb_Cluster_Data('L_ANNUALIZED_RATE') := L_ANNUALIZED_RATE;

Received from Extensible layer	l_pea := p_Tb_Cluster_Data('l_pea');
	lr_pea := p_Tb_Cluster_Data('lr_pea');
	L_ANNUALIZED_RATE := p_Tb_Cluster_Data('L_ANNUALIZED_RATE');

Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_APPLY_PROFIT
No of Parameters	14
Function Call Id	4
Cluster/Custom Function Name	FN_APPLY_PROFIT
Additional parameters	

Sent to Extensible layer	p_Tb_Cluster_Data('l_mudarib_lcyfee') := l_mudarib_lcyfee;
	p_Tb_Cluster_Data('l_mudarib_adjlcyfee') := l_mudarib_adjlcyfee;
	p_Tb_Cluster_Data('l_ann_rate_aft_adjmud') := l_ann_rate_aft_adjmud;
	p_Tb_Cluster_Data('l_ann_rate_aft_adjpea') := l_ann_rate_aft_adjpea;
	p_Tb_Cluster_Data('l_round_profit') := l_round_profit;
	p_Tb_Cluster_Data('lr_profit_aft_adjmud') := lr_profit_aft_adjmud;
	p_Tb_Cluster_Data('lr_pea') := lr_pea;
	p_Tb_Cluster_Data('lr_profit_aft_adjpea') := lr_profit_aft_adjpea;
	p_Tb_Cluster_Data('lr_proft_aft_adjadhoc') := lr_proft_aft_adjadhoc;
	p_Tb_Cluster_Data('each_row.cust_ac_no') := each_row.cust_ac_no;
	p_Tb_Cluster_Data('each_row.branch_code') := each_row.branch_code;
	p_Tb_Cluster_Data('each_rec.td_type') := each_rec.td_type;
	p_Tb_Cluster_Data('L_ANNUALIZED_RATE') := L_ANNUALIZED_RATE;

Received from Extensible l ayer	l_mudarib_lcyfee := p_Tb_Cluster_Data('l_mudarib_lcyfee');
	l_mudarib_adjlcyfee := p_Tb_Cluster_Data('l_mudarib_adjlcyfee');
	l_ann_rate_aft_adjmud := p_Tb_Cluster_Data('l_ann_rate_aft_adjmud');
	l_ann_rate_aft_adjpea := p_Tb_Cluster_Data('l_ann_rate_aft_adjpea');
	l_round_profit := p_Tb_Cluster_Data('l_round_profit');
	lr_profit_aft_adjmud := p_Tb_Cluster_Data('lr_profit_aft_adjmud');
	lr_pea := p_Tb_Cluster_Data('lr_pea');
	lr_profit_aft_adjpea := p_Tb_Cluster_Data('lr_profit_aft_adjpea');
	lr_proft_aft_adjadhoc := p_Tb_Cluster_Data('lr_proft_aft_adjadhoc');
	L_ANNUALIZED_RATE := p_Tb_Cluster_Data('L_ANNUALIZED_RATE');

Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_BROKEN_PARTIAL_TD
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_BROKEN_PARTIAL_TD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Hooks Provided

Description	Hooks 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	25900445

Parameter	Description
Function	FN_CALC_PROFIT
No of Parameters	14
Function Call Id	1
Cluster/Custom Function Name	FN_CALC_PROFIT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	1
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	2
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	3
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183
Parameter	**Description**
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	4
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT

Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	5
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	p_Tb_Cluster_Data('l_mudarib_lcyfee') := l_mudarib_lcyfee; p_Tb_Cluster_Data('l_mudarib_adjlcyfee') := l_mudarib_adjlcyfee;
Received from Extensible l ayer	l_mudarib_lcyfee := p_Tb_Cluster_Data('l_mudarib_lcyfee'); l_mudarib_adjlcyfee := p_Tb_Cluster_Data('l_mudarib_adjlcyfee');
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	6
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT
Additional parameters	l_fn_call_id, l_tb_cluster_data

Sent to Extensible layer	p_Tb_Cluster_Data('l_profit_aft_adjmud') := l_profit_aft_adjmud;
	p_Tb_Cluster_Data('l_mudarib_pctfee') := l_mudarib_pctfee;
	p_Tb_Cluster_Data('l_mudarib_lcyfee') := l_mudarib_lcyfee;
	p_Tb_Cluster_Data('l_mudarib_adjlcyfee') := l_mudarib_adjlcyfee;
	p_Tb_Cluster_Data('l_pea_lcy') := l_pea_lcy;
	p_Tb_Cluster_Data('l_profit_aft_adjpea') := l_profit_aft_adjpea;
	p_Tb_Cluster_Data('l_profit_aft_adjadhoc') :=l_profit_aft_adjadhoc;
	p_Tb_Cluster_Data('l_final_profit_on_annual_rate') := NVL(l_final_profit_on_annual_rate,0);

Received from Extensible l ayer	l_profit_aft_adjmud := p_Tb_Cluster_Data('l_profit_aft_adjmud');
	l_mudarib_pctfee := p_Tb_Cluster_Data('l_mudarib_pctfee');
	l_mudarib_lcyfee := p_Tb_Cluster_Data('l_mudarib_lcyfee');
	l_mudarib_adjlcyfee := p_Tb_Cluster_Data('l_mudarib_adjlcyfee');
	l_pea_lcy := p_Tb_Cluster_Data('l_pea_lcy');
	l_profit_aft_adjpea := p_Tb_Cluster_Data('l_profit_aft_adjpea');
	l_profit_aft_adjadhoc :=p_Tb_Cluster_Data('l_profit_aft_adjadhoc');
	l_final_profit_on_annual_rate := p_Tb_Cluster_Data('l_final_profit_on_annual_rate');

Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	7
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT
Additional parameters	l_fn_call_id, l_tb_cluster_data

Sent to Extensible layer	p_Tb_Cluster_Data('l_cumulative_wts') := l_cumulative_wts;
	p_Tb_Cluster_Data('l_eff_invest') := l_eff_invest;
	p_Tb_Cluster_Data('l_cust_details(rec).ac_bal_lcy') := l_cust_details(rec).ac_bal_lcy;
	p_Tb_Cluster_Data('l_mudarib_pctfee') := l_mudarib_pctfee;
	p_Tb_Cluster_Data('l_pea_pct') := l_pea_pct;
	p_Tb_Cluster_Data('l_pea_lcy') := l_pea_lcy;
	p_Tb_Cluster_Data('l_pea_adjlcy') := l_pea_adjlcy;
	p_Tb_Cluster_Data('l_profit_aft_adjpea') := l_profit_aft_adjpea;
	p_Tb_Cluster_Data('l_profit_aft_adjadhoc') :=l_profit_aft_adjadhoc;
	p_Tb_Cluster_Data('l_final_profit_on_annual_rate') := NVL(l_final_profit_on_annual_rate,0);

Received from Extensible l ayer	l_cumulative_wts := p_Tb_Cluster_Data('l_cumulative_wts');
	l_eff_invest := p_Tb_Cluster_Data('l_eff_invest');
	l_cust_details(rec).ac_bal_lcy := p_Tb_Cluster_Data('l_cust_details(rec).ac_bal_lcy');
	l_mudarib_pctfee := p_Tb_Cluster_Data('l_mudarib_pctfee');
	l_pea_pct := p_Tb_Cluster_Data('l_pea_pct');
	l_pea_lcy := p_Tb_Cluster_Data('l_pea_lcy');
	l_pea_adjlcy := p_Tb_Cluster_Data('l_pea_adjlcy');
	l_profit_aft_adjpea := p_Tb_Cluster_Data('l_profit_aft_adjpea');
	l_profit_aft_adjadhoc := p_Tb_Cluster_Data('l_profit_aft_adjadhoc');
	l_final_profit_on_annual_rate := p_Tb_Cluster_Data('l_final_profit_on_annual_rate');

Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_ESTIMATE_INVESTMENT
No of Parameters	15
Function Call Id	8
Cluster/Custom Function Name	FN_ESTIMATE_INVESTMENT
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_GET_PROFIT_RATE
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	FN_GET_PROFIT_RATE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE

Received from Extensible l ayer	NONE
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_GT_APPLICABLE_PRE_RATE
No of Parameters	11
Function Call Id	1
Cluster/Custom Function Name	FN_PRE_GT_APPLICABLE_PRE_RATE
Additional parameters	NONE
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Hooks Provided
Description	Hooks 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	27343029

Parameter	Description
Function	FN_GT_APPLICABLE_PRE_RATE
No of Parameters	11
Function Call Id	2
Cluster/Custom Function Name	FN_POST_GT_APPLICABLE_PRE_RATE
Additional parameters	NONE
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Hooks Provided
Description	Hooks 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	27343029

Parameter	Description
Function	FN_PS_EXCLN_TXN
No of Parameters	4
Function Call Id	1
Cluster/Custom Function Name	FN_PS_EXCLN_TXN
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible layer	NONE
Hook Description	Hook provided as requested in fn_PS_excln_txn retroed from 19360786
Description	Hook provided as requested in fn_PS_excln_txn retroed from 19360786 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	19465362

Parameter	Description
Function	FN_RECALC_PROFIT
No of Parameters	22
Function Call Id	1
Cluster/Custom Function Name	FN_RECALC_PROFIT
Additional parameters	l_fn_call_id, l_tb_cluster_data

Sent to Extensible layer	p_Tb_Cluster_Data('l_adhoc_adj_profit_amt') := l_adhoc_adj_profit_amt;
	p_Tb_Cluster_Data('each_row.ac_bal_lcy') := each_row.ac_bal_lcy;
	p_Tb_Cluster_Data('L_TO_DATE') := L_TO_DATE;
	p_Tb_Cluster_Data('L_FROM_DATE') := L_FROM_DATE;
	p_Tb_Cluster_Data('each_rec.annualized_adjrate') := nvl(each_rec.annualized_adjrate,0);
	p_Tb_Cluster_Data('l_anrate_aft_irr_adj') := l_anrate_aft_irr_adj;
	p_Tb_Cluster_Data('l_adjrate') := l_adjrate;
	p_Tb_Cluster_Data('each_row.effective_dep_invest') := each_row.effective_dep_invest;
	p_Tb_Cluster_Data('l_profit_aft_adhoc_adj'):=l_profit_aft_adhoc_adj; p_Tb_Cluster_Data('l_mudarib_adjlcyfee'):=l_mudarib_adjlcyfee;
	p_Tb_Cluster_Data('l_days_for_year'):=l_days_for_year;
	p_Tb_Cluster_Data('l_days_for_period'):=l_days_for_period;
	p_Tb_Cluster_Data('l_profit_on_final_adjrate'):=nvl(l_profit_on_final_adjrate,0);

Received from Extensible l ayer	l_adhoc_adj_profit_amt := p_Tb_Cluster_Data('l_adhoc_adj_profit_amt');
	l_anrate_aft_irr_adj := p_Tb_Cluster_Data('l_anrate_aft_irr_adj');
	l_adjrate := p_Tb_Cluster_Data('l_adjrate');
	each_row.effective_dep_invest := p_Tb_Cluster_Data('each_row.effective_dep_invest');
	l_profit_aft_adhoc_adj := p_Tb_Cluster_Data('l_profit_aft_adhoc_adj');
	l_mudarib_adjlcyfee := p_Tb_Cluster_Data('l_mudarib_adjlcyfee');
	l_days_for_year := p_Tb_Cluster_Data('l_days_for_year');
	l_days_for_period := p_Tb_Cluster_Data('l_days_for_period');
	l_profit_on_final_adjrate := p_Tb_Cluster_Data('l_profit_on_final_adjrate');

Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_UPD_ALLOCATED
No of Parameters	20
Function Call Id	1
Cluster/Custom Function Name	FN_UPD_ALLOCATED
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Extensibility hook GIVEN
Description	Extensibility hook GIVEN 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	17303183
Parameter	**Description**
Function	FN_UPD_ALLOCATED
No of Parameters	20
Function Call Id	2
Cluster/Custom Function Name	FN_UPD_ALLOCATED
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE

Received from Extensible l ayer	NONE
Hook Description	Extensibility hook GIVEN
Description	Extensibility hook GIVEN 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	17303183

Parameter	Description
Function	FN_UPD_UDE
No of Parameters	8
Function Call Id	1
Cluster/Custom Function Name	FN_UPD_UDE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data('l_prod') := l_prod;
Received from Extensible l ayer	l_prod := l_Tb_Cluster_Data('l_prod');
Hook Description	Extensibility hook GIVEN.
Description	Extensibility hook GIVEN. 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	17303183

Parameter	Description
Function	FN_UPD_UDE
No of Parameters	8
Function Call Id	2
Cluster/Custom Function Name	FN_UPD_UDE
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	NONE
Received from Extensible l ayer	NONE
Hook Description	Extensibility hooks are provided for PDM related changes

Description	Extensibility hooks are provided for PDM related changes 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	17467091

Parameter	Description
Function	PR_BROKEN_TD
No of Parameters	6
Function Call Id	1
Cluster/Custom Function Name	PR_BROKEN_TD
Additional parameters	l_fn_call_id, l_tb_cluster_data
Sent to Extensible layer	l_Tb_Cluster_Data('l_diff_amt') := l_diff_amt;
Received from Extensible layer	l_diff_amt := l_tb_cluster_data('l_diff_amt');
Hook Description	Hooks Provided
Description	Hooks 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	25900445