

# OO Code Review Report

## Brief Report of Processed OO Code:

Date	25-05-2022
Content Pack	WBC_Utility_PayoutQueueLoad
Flow Count	13
System Properties	19
System Accounts	1
Error Count	<b>203</b>
Warning Count	<b>214</b>

## Detailed Report of Error Found in Flow Steps:

\* Blank column denotes value is **not assigned** to variable.

Flow Step	Variable Type	Variable Name	Assign From (*)	Default Value	Remarks
Iterate Paper Request	Input Variable	separator		~ ~	Variable is defined but not assigned
Check paperRequest for NULL	Input Variable	keyName		paperRequest	Variable is defined but not assigned
Check paperRequest for NULL	Input Variable	trimSpaces		false	Variable is defined but not assigned
Check pexaRequest for NULL	Input Variable	keyName		pexaRequest	Variable is defined but not assigned
Check pexaRequest for NULL	Input Variable	trimSpaces		false	Variable is defined but not assigned
Iterate Pexa Request	Input Variable	separator		~ ~	Variable is defined but not assigned
Insert Paper Request	Input Variable	command		DELETE FROM \${tableName} WHERE POF_SLS_ID_NUMBE R = '\${slsIdNumber}' INSERT INTO \${tableName}( POF_SL S_ACTIVITY_TYPE, P OF_SLS_ID_NUMBER, POF_SETTLEMENT_A CTIVITY, POF_SLS_C USTOMER_ID, POF_SLS_COMMENT, POF_SLS_ACTION_D ATE, POF_SETTLEME NT_ACTIVITY_TYPE, POF_STAX_ID_NUMB ER, POF_SLS_DISCH ARGE_ID_NUMBER, ...	Variable is defined but not assigned

Insert Pexa Request	Input Variable	command		DELETE FROM \${tableName} WHERE POF_SLS_ID_NUMBE R = '\${sIsIdNumber}' INSERT INTO \${tableName}( POF_SL S_ACTIVITY_TYPE, P OF_SLS_ID_NUMBER, POF_SETTLEMENT_A CTIVITY, POF_SLS_C USTOMER_ID, POF_SLS_COMMENT, POF_SLS_ACTION_D ATE, POF_SETTLEME NT_ACTIVITY_TYPE, POF_STAX_ID_NUMB ER, POF_SLS_DISCH ARGE_ID_NUMBER, ...	Variable is defined but not assigned
Generic SQL Query V2.0	Input Variable	command		DELETE from \${tableName} WHERE POF_REQUEST_STAT US ='Completed' and P OF_SLS_ACTION_DAT E < CURRENT_TIMES TAMP	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Delete Payout Request	Input Variable	command		DELETE from \${tableName} WHERE POF_SLS_ACTION_D ATE < '\${cleanupDate}' and (POF_REQUEST_ STATUS ='Rework' OR POF_REQUEST_STAT US ='Failure')	Variable is defined but not assigned
End Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
End Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
End Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
End Date	Input Variable	outLocaleLang			Variable is defined but not assigned
End Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Send Mail	Input Variable	cc			Variable is defined but not assigned
Send Mail	Input Variable	bcc			Variable is defined but not assigned
Send Mail	Input Variable	subject		OO Flow Failure : \${flowName}	Variable is defined but not assigned

Send Mail	Input Variable	body		<pre> &lt;pre&gt; This message was created automatically by a failure Operations Orchestration execution. During the workflow execution, the following error(s) have been thrown. \${errorMessage} Please review Execution ID \${runID} for further details. &lt;/pre&gt; </pre>	Variable is defined but not assigned
Send Mail	Input Variable	htmlEmail		true	Variable is defined but not assigned
Send Mail	Input Variable	readReceipt		false	Variable is defined but not assigned
Send Mail	Input Variable	attachments			Variable is defined but not assigned
Send Mail	Input Variable	headers			Variable is defined but not assigned
Send Mail	Input Variable	rowDelimiter			Variable is defined but not assigned
Send Mail	Input Variable	columnDelimiter			Variable is defined but not assigned
Send Mail	Input Variable	characterSet			Variable is defined but not assigned
Send Mail	Input Variable	contentTransferEncoding			Variable is defined but not assigned
Send Mail	Input Variable	delimiter			Variable is defined but not assigned
Send Mail	Input Variable	encryptionKeystore			Variable is defined but not assigned
Send Mail	Input Variable	encryptionKeyAlias			Variable is defined but not assigned
Send Mail	Input Variable	encryptionKeystorePassword			Variable is defined but not assigned
Send Mail	Input Variable	encryptionAlgorithm		AES256_CBC	Variable is defined but not assigned
Send Mail	Input Variable	enableTLS			Variable is defined but not assigned
Send Mail	Input Variable	timeout			Variable is defined but not assigned
Set Automation Failure	Input Variable	keyName		automationFailureFlag	Variable is defined but not assigned
Set Automation Failure	Input Variable	myValue		True	Variable is defined but not assigned
Set Automation Failure	Input Variable	errorMessage		Failed to send Notification	Variable is defined but not assigned
Set Automation Failure	Flow Output Variable	errorMessage	Input: errorMessage	N/A	Flow Output variable created in flow steps

Set Condition for Paper Payout Request	Input Variable	activityType		ZYA23	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	processGroup		20	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	status		4	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	location		934000	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSCIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location=\${location} and ActionBy>getdate() and ActionBy<='\${endDate}'	Variable is defined but not assigned
Offset Date by Number of Business Days	Input Variable	businessDays		Monday, Tuesday, Wednesday, Thursday, Friday	Variable is defined but not assigned
Processing of Comment for stax ID and set settlenet Details	Input Variable	settlementActivity		Paper	Variable is defined but not assigned
Processing of Comment for stax ID and set settlenet Details	Input Variable	settlementActivityType		ZYA20	Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
End Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
End Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
End Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
End Date	Input Variable	outLocaleLang			Variable is defined but not assigned
End Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
List of Paper request	Input Variable	keyName		paperRequest	Variable is defined but not assigned

List of Paper request	Input Variable	resultText		\${sIsIdNumber}}\${sIsCustomerId}}\${ActionBy}}\${staxID}}\${settlementActivity}}\${settlementActivityType}}\${sIsComment}	Variable is defined but not assigned
List of Paper request	Input Variable	delimiter		~ ~	Variable is defined but not assigned
List of Paper request	Flow Output Variable	paperRequest	Result Field: Result	N/A	Flow Output variable created in flow steps
Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Key		payouts	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	ignoreCase		true	Variable is defined but not assigned
Check paper request list	Input Variable	value2		0	Variable is defined but not assigned
Check paper request list	Input Variable	operation		>	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	paperSIsId		(\${paperSIsIdList})	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	activityType		ZYA23	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	processGroup		20	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	status		4	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	location		934000	Variable is defined but not assigned
Set Condition for Paper Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSCIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location=\${location} and ActionBy>getdate() and ActionBy <=\${endDate}' and ID not in \${paperSIsId}	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned

Get Paper Payout request from automation DB	Input Variable	query		DECLARE @activity varchar(MAX) = 'Paper' DECLARE @startDate varchar(MAX) = '\${startDate}' DECLARE @endDate varchar(MAX) = '\${endDate}' DECLARE @slsRecords TABLE (P OF_SLS_ID_NUMBER int) INSERT INTO @slsRecords SELECT POF_SLS_ID_NUMBE R FROM \${tableName} WHERE POF_SETTLE MENT_ACTIVITY = @acti ...	Variable is defined but not assigned
Get Paper Payout request from automation DB	Input Variable	columnDelimiter		;	Variable is defined but not assigned
Get Paper Payout request from automation DB	Input Variable	rowDelimiter		,	Variable is defined but not assigned
Get Paper Payout request from automation DB	Flow Output Variable	paperRowCount	Result: rowCount	N/A	Flow Output variable created in flow steps
Get Paper Payout request from automation DB	Flow Output Variable	paperSlsIdList	Result: queryResult	N/A	Flow Output variable created in flow steps
End Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
End Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
End Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
End Date	Input Variable	outLocaleLang			Variable is defined but not assigned
End Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wednesday,Thursday,Friday	Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned

Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wednesday,Thursday,Friday	Variable is defined but not assigned
List of Pexa request	Input Variable	keyName		pexaRequest	Variable is defined but not assigned
List of Pexa request	Input Variable	resultText		\${slsIdNumber}}\${slsCustomerId}}\${ActionBy}}\${staxID}}\${settlementActivity}}\${settlementActivityType}}\${slsComment}	Variable is defined but not assigned
List of Pexa request	Input Variable	delimiter		~ ~	Variable is defined but not assigned
List of Pexa request	Flow Output Variable	pexaRequest	Result Field: Result	N/A	Flow Output variable created in flow steps
Set Condition for Pexa Payout Request	Input Variable	activityType		ZYA23	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	processGroup		20	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	status		4	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	location		999142	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location =\${location} and ActionBy>getdate() and ActionBy <=\${endDate}'	Variable is defined but not assigned
Processing of Comment for stax ID and set settlenet Details	Input Variable	settlementActivity		Pexa	Variable is defined but not assigned
Processing of Comment for stax ID and set settlenet Details	Input Variable	settlementActivityType		ZYM01	Variable is defined but not assigned
End Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
End Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
End Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
End Date	Input Variable	outLocaleLang			Variable is defined but not assigned
End Date	Input Variable	outLocaleCountry			Variable is defined but not assigned

Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Key		payouts	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	ignoreCase		true	Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
Check pexa request list	Input Variable	value2		0	Variable is defined but not assigned
Check pexa request list	Input Variable	operation		>	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	pexaSlsId		(\${pexaSlsIdList})	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	activityType		ZYA23	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	processGroup		20	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	status		4	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	location		999142	Variable is defined but not assigned
Set Condition for Pexa Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSCIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location=\${location} and ActionBy>getdate() and ActionBy <=\${endDate}' and ID not in \${pexaSlsId}	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned



Get open Pexa Request	Input Variable	query		DECLARE @activity varchar(MAX) = 'Pexa' DECLARE @startDate varchar(MAX) = '{startDate}' DECLARE @endDate varchar(MAX) = '{endDate}' DECLARE @slsRecords TABLE (P OF_SLS_ID_NUMBER int) INSERT INTO @slsRecords SELECT POF_SLS_ID_NUMBE R FROM \${tableName} WHERE POF_SETTLE MENT_ACTIVITY = @activ ...	Variable is defined but not assigned
Get open Pexa Request	Input Variable	columnDelimiter		;	Variable is defined but not assigned
Get open Pexa Request	Input Variable	rowDelimiter		,	Variable is defined but not assigned
Get open Pexa Request	Flow Output Variable	pexaRowCount	Result: rowCount	N/A	Flow Output variable created in flow steps
Get open Pexa Request	Flow Output Variable	pexaSlsIdList	Result: queryResult	N/A	Flow Output variable created in flow steps
End Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
End Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
End Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
End Date	Input Variable	outLocaleLang			Variable is defined but not assigned
End Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wedn esday,Thursday,Friday	Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleLang			Variable is defined but not assigned
Parse Start Date	Input Variable	outLocaleCountry			Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Set Condition to obtain discharge details	Input Variable	status		(4,9,40,8,5,20)	Variable is defined but not assigned

Set Condition to obtain discharge details	Input Variable	command		Select ID,DocType,Comments from SSCIndex where CustomerID=\${slsCustomerId} and Status in \${status} and DocType in \${activityType}	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Key		payouts	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	ignoreCase		true	Variable is defined but not assigned
Check for Stax ID	Input Variable	matchType		Contains	Variable is defined but not assigned
Check for Stax ID	Input Variable	ignoreCase		True	Variable is defined but not assigned
Comma Separated Discharge ID	Input Variable	keyName		dischargeIDsList	Variable is defined but not assigned
Comma Separated Discharge ID	Input Variable	resultText		\${slsDischargeIdNumber}	Variable is defined but not assigned
Comma Separated Discharge ID	Input Variable	delimiter		,	Variable is defined but not assigned
Comma Separated Discharge ID	Flow Output Variable	dischargeIDs	Result Field: Result	N/A	Flow Output variable created in flow steps
Double Comma Separated Discharge comment	Input Variable	keyName		slsDischargeCommentsList	Variable is defined but not assigned
Double Comma Separated Discharge comment	Input Variable	resultText		\${slsDischargeComment}	Variable is defined but not assigned
Double Comma Separated Discharge comment	Input Variable	delimiter		~ ~	Variable is defined but not assigned
Double Comma Separated Discharge comment	Flow Output Variable	slsDischargeComments	Result Field: Result	N/A	Flow Output variable created in flow steps
Comma Separated Discharge Activity Type	Input Variable	keyName		dischargeActivityTypeList	Variable is defined but not assigned
Comma Separated Discharge Activity Type	Input Variable	resultText		\${dischargeActivityType}	Variable is defined but not assigned
Comma Separated Discharge Activity Type	Input Variable	delimiter		,	Variable is defined but not assigned
Comma Separated Discharge Activity Type	Flow Output Variable	dischargeActivityType	Result Field: Result	N/A	Flow Output variable created in flow steps
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned

Double Comma Separated Settlement Comment	Input Variable	keyName		slsSettlementComment List	Variable is defined but not assigned
Double Comma Separated Settlement Comment	Input Variable	resultText		\${slsSettlementComment}	Variable is defined but not assigned
Double Comma Separated Settlement Comment	Input Variable	delimiter		~ ~	Variable is defined but not assigned
Double Comma Separated Settlement Comment	Flow Output Variable	slsSettlementComments	Result Field: Result	N/A	Flow Output variable created in flow steps
Set Condition to obtain settlement details for Paper Request	Input Variable	status		(4,9,8,40,5)	Variable is defined but not assigned
Set Condition to obtain settlement details for Paper Request	Input Variable	command		Select ID,Comments from SSIndex where CustomerID=\${slsCustomerId} and DocType='\${activityType}' and Status in \${status}	Variable is defined but not assigned
Check for Stax ID	Input Variable	matchType		Contains	Variable is defined but not assigned
Check for Stax ID	Input Variable	ignoreCase		True	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	Key		payouts	Variable is defined but not assigned
Iterate Payout SLS	Input Variable	ignoreCase		true	Variable is defined but not assigned
Comma Separated Settlement ID	Input Variable	keyName		slsSettlementIdNumber sList	Variable is defined but not assigned
Comma Separated Settlement ID	Input Variable	resultText		\${slsSettlementIdNumber}	Variable is defined but not assigned
Comma Separated Settlement ID	Input Variable	delimiter		,	Variable is defined but not assigned
Comma Separated Settlement ID	Flow Output Variable	slsSettlementIdNumbers	Result Field: Result	N/A	Flow Output variable created in flow steps
Check for Paper Request	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check for Paper Request	Input Variable	ignoreCase		True	Variable is defined but not assigned
Comma Separated BRN Number	Input Variable	keyName		BRNList	Variable is defined but not assigned
Comma Separated BRN Number	Input Variable	resultText		\${brnNumber}	Variable is defined but not assigned

Comma Separated BRN Number	Input Variable	delimiter		,	Variable is defined but not assigned
Comma Separated BRN Number	Flow Output Variable	BRN	Result Field: Result	N/A	Flow Output variable created in flow steps
Set Condition to obtain settlement details for Pexa Request	Input Variable	status		(4,9,8,40,5,3)	Variable is defined but not assigned
Set Condition to obtain settlement details for Pexa Request	Input Variable	command		SELECT ID,Comments FROM SSCIndex WHERE CustomerID=\${sIsCustomerId} AND DocType='\${activityType}' AND Status in \${status} AND ActionBy >= '\${actionByDateLowerLimit}' AND ActionBy < '\${actionByDateUpperLimit}'	Variable is defined but not assigned
Check for Paper Request	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check for Paper Request	Input Variable	ignoreCase		True	Variable is defined but not assigned
Error : failure	Input Variable	automationFailureFlag		True	Variable is defined but not assigned
Flow Inputs	Input Variable	sIsActionDate		20181205	Variable is defined but not assigned
Date Parser	Input Variable	dateFormat		yyyyMMdd	Variable is defined but not assigned
Offset Date by Number of Days	Input Variable	numberOfDays		1	Variable is defined but not assigned
Parse Lower Limit	Flow Output Variable	actionByDateLowerLimit	Result Field: Result	N/A	Flow Output variable created in flow steps
Parse Upper Limit	Flow Output Variable	actionByDateUpperLimit	Result Field: Result	N/A	Flow Output variable created in flow steps
Email Support	Input Variable	runID		\${run_id}	Variable is defined but not assigned

### Detailed Report of Warning Found in Flow Steps:

\* Blank column denotes value is **not assigned** to variable.

Flow Step	Variable Type	Variable Name	Assign From (*)	Default Value	Remarks
Iterate Paper Request	Input Variable	list	paperRequest		Input variable name and Assign from values are not identical
Iterate Paper Request	Input Variable	separator		~ ~	Hard-coded values present in use constant field
Check paperRequest for NULL	Input Variable	keyName		paperRequest	Hard-coded values present in use constant field

Check paperRequest for NULL	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Check pexaRequest for NULL	Input Variable	keyName		pexaRequest	Hard-coded values present in use constant field
Check pexaRequest for NULL	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Iterate Pexa Request	Input Variable	list	pexaRequest		Input variable name and Assign from values are not identical
Iterate Pexa Request	Input Variable	separator		~ ~	Hard-coded values present in use constant field
Obtain Discharge Details	Input Variable	requestDetail	paperCustomer		Input variable name and Assign from values are not identical
Obtain Discharge Details	Input Variable	requestDetail	pexaCustomer		Input variable name and Assign from values are not identical
Obtain Settlement Details for Paper	Input Variable	requestDetail	paperCustomer		Input variable name and Assign from values are not identical
Obtain Settlement Details for Pexa	Input Variable	requestDetail	pexaCustomer		Input variable name and Assign from values are not identical
Insert Paper Request	Input Variable	command		DELETE FROM \${tableName} WHERE POF_SLS_ID_NUMBE R = '\${sIsIdNumber}' INSERT INTO \${tableName}( POF_SL S_ACTIVITY_TYPE, P OF_SLS_ID_NUMBER, POF_SETTLEMENT_A CTIVITY, POF_SLS_C USTOMER_ID, POF_SLS_COMMENT, POF_SLS_ACTION_D ATE, POF_SETTLEME NT_ACTIVITY_TYPE, POF_STAX_ID_NUMB ER, POF_SLS_DISCH ARGE_ID_NUMBER, ...	Hard-coded values present in use constant field

Insert Pexa Request	Input Variable	command		DELETE FROM \${tableName} WHERE POF_SLS_ID_NUMBE R = '\${sIsIdNumber}' INSERT INTO \${tableName}( POF_SL S_ACTIVITY_TYPE, P OF_SLS_ID_NUMBER, POF_SETTLEMENT_A CTIVITY, POF_SLS_C USTOMER_ID, POF_SLS_COMMENT, POF_SLS_ACTION_D ATE, POF_SETTLEME NT_ACTIVITY_TYPE, POF_STAX_ID_NUMB ER, POF_SLS_DISCH ARGE_ID_NUMBER, ...	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag	automationFailureFlag	True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to iterate on Payout Request	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag	automationFailureFlag	True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to iterate on Payout Request	Hard-coded values present in use constant field
Generic SQL Query V2.0	Input Variable	command		DELETE from \${tableName} WHERE POF_REQUEST_STAT US ='Completed' and P OF_SLS_ACTION_DAT E < CURRENT_TIMES TAMP	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to delete completed SLS ID from automation DB	Hard-coded values present in use constant field
Delete Payout Request	Input Variable	command		DELETE from \${tableName} WHERE POF_SLS_ACTION_D ATE < '\${cleanupDate}' and (POF_REQUEST_ STATUS ='Rework' OR POF_REQUEST_STAT US ='Failure')	Hard-coded values present in use constant field
End Date	Input Variable	date	offsetDate		Input variable name and Assign from values are not identical
End Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field

Offset Date In Past by Number of Days	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to cleanup Rework/Failure SLS ID from automation DB	Hard-coded values present in use constant field
Flow Inputs	Input Variable	flowName	flowName	Payout Queue Load	Hard-coded values present in use constant field
Send Mail	Input Variable	subject		OO Flow Failure : \${flowName}	Hard-coded values present in use constant field
Send Mail	Input Variable	body		<pre> This message was created automatically by a failure Operations Orchestration execution. During the workflow execution, the following error(s) have been thrown. \${errorMessage} Please review Execution ID \${runID} for further details. </pre>	Hard-coded values present in use constant field
Send Mail	Input Variable	htmlEmail		true	Hard-coded values present in use constant field
Send Mail	Input Variable	readReceipt		false	Hard-coded values present in use constant field
Send Mail	Input Variable	encryptionAlgorithm		AES256_CBC	Hard-coded values present in use constant field
Set Automation Failure	Input Variable	keyName		automationFailureFlag	Hard-coded values present in use constant field
Set Automation Failure	Input Variable	myValue		True	Hard-coded values present in use constant field
Set Automation Failure	Input Variable	errorMessage		Failed to send Notifictiaon	Hard-coded values present in use constant field

Set Condition for Paper Payout Request	Input Variable	activityType		ZYA23	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	processGroup		20	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	status		4	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	location		934000	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSCIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location=\${location} and ActionBy>getdate() and ActionBy<='\${endDate}'	Hard-coded values present in use constant field
Offset Date by Number of Business Days	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Offset Date by Number of Business Days	Input Variable	businessDays		Monday, Tuesday, Wednesday, Thursday, Friday	Hard-coded values present in use constant field
Processing of Comment for stax ID and set settlement Details	Input Variable	settlementActivity		Paper	Hard-coded values present in use constant field
Processing of Comment for stax ID and set settlement Details	Input Variable	settlementActivityType		ZYA20	Hard-coded values present in use constant field
Parse Start Date	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field
End Date	Input Variable	date	offsetDate		Input variable name and Assign from values are not identical
End Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field
List of Paper request	Input Variable	keyName		paperRequest	Hard-coded values present in use constant field
List of Paper request	Input Variable	resultText		\${sIsIdNumber}}\${sCustomerId}}\${ActionBy}}\${staxID}}\${settlementActivity}}\${settlementActivityType}}\${sIsComment}	Hard-coded values present in use constant field



List of Paper request	Input Variable	delimiter		~ ~	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Command	command		Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Key		payouts	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Username	SLSDbUsername	SLSDbUser : USERNAME	Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Password	SLSDbPassword	SLSDbUser : PASSWORD	Input variable name and Assign from values are not identical
Check paper request list	Input Variable	value1	paperRowCount		Input variable name and Assign from values are not identical
Check paper request list	Input Variable	value2		0	Hard-coded values present in use constant field
Check paper request list	Input Variable	operation		>	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	paperSlsId		(\${paperSlsIdList})	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	activityType		ZYA23	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	processGroup		20	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	status		4	Hard-coded values present in use constant field
Set Condition for Paper Payout Request	Input Variable	location		934000	Hard-coded values present in use constant field

Set Condition for Paper Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSCIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location=\${location} and ActionBy>getdate() and ActionBy <='\${endDate}' and ID not in \${paperSlsId}	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to retrieve SLS records	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Get Paper Payout request from automation DB	Input Variable	query		DECLARE @activity varchar(MAX) = 'Paper' DECLARE @startDate varchar(MAX) = '\${startDate}' DECLARE @endDate varchar(MAX) = '\${endDate}' DECLARE @slsRecords TABLE (POF_SLS_ID_NUMBER int) INSERT INTO @slsRecords SELECT POF_SLS_ID_NUMBER FROM \${tableName} WHERE POF_SETTLEMENT_ACTIVITY = @acti ...	Hard-coded values present in use constant field
Get Paper Payout request from automation DB	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
Get Paper Payout request from automation DB	Input Variable	rowDelimiter		,	Hard-coded values present in use constant field
End Date	Input Variable	date	offsetDate		Input variable name and Assign from values are not identical
End Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field

Offset Date by Number of Business Days	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wednesday,Thursday,Friday	Hard-coded values present in use constant field
Parse Start Date	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to retrieve SLS ID from automation DB	Hard-coded values present in use constant field
Offset Date by Number of Business Days	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wednesday,Thursday,Friday	Hard-coded values present in use constant field
List of Pexa request	Input Variable	keyName		pexaRequest	Hard-coded values present in use constant field
List of Pexa request	Input Variable	resultText		\${sldsIdNumber}}\${sldsCustomerId}}\${ActionBy}}\${staxID}}\${settlementActivity}}\${settlementActivityType}}\${sldsComment}	Hard-coded values present in use constant field
List of Pexa request	Input Variable	delimiter		~ ~	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	activityType		ZYA23	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	processGroup		20	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	status		4	Hard-coded values present in use constant field

Set Condition for Pexa Payout Request	Input Variable	location		999142	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSCIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location=\${location} and ActionBy>getdate() and ActionBy<=\${endDate}'	Hard-coded values present in use constant field
Processing of Comment for stax ID and set settlenet Details	Input Variable	settlementActivity		Pexa	Hard-coded values present in use constant field
Processing of Comment for stax ID and set settlenet Details	Input Variable	settlementActivityType		ZYM01	Hard-coded values present in use constant field
End Date	Input Variable	date	offsetDate		Input variable name and Assign from values are not identical
End Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Command	command		Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Key		payouts	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Username	SLSDbUsername	SLSDbUser : USERNAME	Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Password	SLSDbPassword	SLSDbUser : PASSWORD	Input variable name and Assign from values are not identical
Parse Start Date	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field

Check pexa request list	Input Variable	value1	pexaRowCount		Input variable name and Assign from values are not identical
Check pexa request list	Input Variable	value2		0	Hard-coded values present in use constant field
Check pexa request list	Input Variable	operation		>	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	pexaSlId		(\${pexaSlIdList})	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	activityType		ZYA23	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	processGroup		20	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	status		4	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	location		999142	Hard-coded values present in use constant field
Set Condition for Pexa Payout Request	Input Variable	command		Select ID, CustomerID, ActionBy, Comments from SSCIndex where ProcessGroup=\${processGroup} and DocType='\${activityType}' and Status=\${status} and Location=\${location} and ActionBy>getdate() and ActionBy<='\${endDate}' and ID not in \${pexaSlId}	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to retrieve SLS records	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Hard-coded values present in use constant field

Get open Pexa Request	Input Variable	query		DECLARE @activity varchar(MAX) = 'Pexa' DECLARE @startDate varchar(MAX) = '\${startDate}' DECLARE @endDate varchar(MAX) = '\${endDate}' DECLARE @slsRecords TABLE (P OF_SLS_ID_NUMBER int) INSERT INTO @slsRecords SELECT POF_SLS_ID_NUMBE R FROM \${tableName} WHERE POF_SETTLE MENT_ACTIVITY = @activ ...	Hard-coded values present in use constant field
Get open Pexa Request	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
Get open Pexa Request	Input Variable	rowDelimiter		,	Hard-coded values present in use constant field
End Date	Input Variable	date	offsetDate		Input variable name and Assign from values are not identical
End Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Offset Date by Number of Business Days	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wedn esday,Thursday,Friday	Hard-coded values present in use constant field
Parse Start Date	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Parse Start Date	Input Variable	outFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessage	queryOutput	Failed to get current date / Failed to offset Date.	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to retrieve SLS ID from automation DB	Hard-coded values present in use constant field

Set Condition to obtain discharge details	Input Variable	status		(4,9,40,8,5,20)	Hard-coded values present in use constant field
Set Condition to obtain discharge details	Input Variable	command		Select ID,DocType,Comments from SSCIndex where CustomerID=\${slsCustomerId} and Status in \${status} and DocType in \${activityType}	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Command	command		Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Key		payouts	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Username	SLSDbUsername	SLSDbUser : USERNAME	Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Password	SLSDbPassword	SLSDbUser : PASSWORD	Input variable name and Assign from values are not identical
Check for Stax ID	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Check for Stax ID	Input Variable	toMatch	slsDischargeComment		Input variable name and Assign from values are not identical
Check for Stax ID	Input Variable	matchTo	staxID		Input variable name and Assign from values are not identical
Check for Stax ID	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Comma Separated Discharge ID	Input Variable	keyName		dischargeIDsList	Hard-coded values present in use constant field
Comma Separated Discharge ID	Input Variable	resultText		\${slsDischargeIDNumber}	Hard-coded values present in use constant field
Comma Separated Discharge ID	Input Variable	delimiter		,	Hard-coded values present in use constant field

Double Comma Separated Discharge comment	Input Variable	keyName		slsDischargeComments List	Hard-coded values present in use constant field
Double Comma Separated Discharge comment	Input Variable	resultText		\${slsDischargeComments}	Hard-coded values present in use constant field
Double Comma Separated Discharge comment	Input Variable	delimiter		~ ~	Hard-coded values present in use constant field
Comma Separated Discharge Activity Type	Input Variable	keyName		dischargeActivityTypeList	Hard-coded values present in use constant field
Comma Separated Discharge Activity Type	Input Variable	resultText		\${dischargeActivityType}	Hard-coded values present in use constant field
Comma Separated Discharge Activity Type	Input Variable	delimiter		,	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to retrieve SLS records	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Double Comma Separated Settlement Comment	Input Variable	keyName		slsSettlementComment List	Hard-coded values present in use constant field
Double Comma Separated Settlement Comment	Input Variable	resultText		\${slsSettlementComment}	Hard-coded values present in use constant field
Double Comma Separated Settlement Comment	Input Variable	delimiter		~ ~	Hard-coded values present in use constant field
Set Condition to obtain settlement details for Paper Request	Input Variable	activityType	settlementActivityType		Input variable name and Assign from values are not identical
Set Condition to obtain settlement details for Paper Request	Input Variable	status		(4,9,8,40,5)	Hard-coded values present in use constant field
Set Condition to obtain settlement details for Paper Request	Input Variable	command		Select ID,Comments from SSCIndex where CustomerID=\${slsCustomerId} and DocType='\${activityType}' and Status in \${status}	Hard-coded values present in use constant field
Check for Stax ID	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Check for Stax ID	Input Variable	toMatch	slsSettlementComment		Input variable name and Assign from values are not identical
Check for Stax ID	Input Variable	matchTo	staxID		Input variable name and Assign from values are not identical



Check for Stax ID	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	dbURL		jdbc:jtds:sqlserver://\${DBServerName}:\${DBPort}/\${Database};user=\${Username};password=\${Password};TDS=4.2	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Command	command		Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Delimiter		~ ~	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Key		payouts	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Iterate Payout SLS	Input Variable	Username	SLSDbUsername	SLSDbUser : USERNAME	Input variable name and Assign from values are not identical
Iterate Payout SLS	Input Variable	Password	SLSDbPassword	SLSDbUser : PASSWORD	Input variable name and Assign from values are not identical
Comma Separated Settlement ID	Input Variable	keyName		slsSettlementIdNumber sList	Hard-coded values present in use constant field
Comma Separated Settlement ID	Input Variable	resultText		\${slsSettlementIdNumber}	Hard-coded values present in use constant field
Comma Separated Settlement ID	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check for Paper Request	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check for Paper Request	Input Variable	toMatch	settlementActivityType		Input variable name and Assign from values are not identical
Check for Paper Request	Input Variable	matchTo	slsSettlementComment	ZYA20	Input variable name and Assign from values are not identical
Check for Paper Request	Input Variable	matchTo	slsSettlementComment	ZYA20	Hard-coded values present in use constant field
Check for Paper Request	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Comma Separated BRN Number	Input Variable	keyName		BRNList	Hard-coded values present in use constant field

Comma Separated BRN Number	Input Variable	resultText		\${brnNumber}	Hard-coded values present in use constant field
Comma Separated BRN Number	Input Variable	delimiter		,	Hard-coded values present in use constant field
Set Condition to obtain settlement details for Pexa Request	Input Variable	activityType	settlementActivityType		Input variable name and Assign from values are not identical
Set Condition to obtain settlement details for Pexa Request	Input Variable	status		(4,9,8,40,5,3)	Hard-coded values present in use constant field
Set Condition to obtain settlement details for Pexa Request	Input Variable	command		SELECT ID,Comments FROM SSCIndex WHERE CustomerID=\${sIsCustomerId} AND DocType='\${activityType}' AND Status in \${status} AND ActionBy >= '\${actionByDateLowerLimit}' AND ActionBy < '\${actionByDateUpperLimit}'	Hard-coded values present in use constant field
Check for Paper Request	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check for Paper Request	Input Variable	toMatch	settlementActivityType		Input variable name and Assign from values are not identical
Check for Paper Request	Input Variable	matchTo	sIsSettlementComment	ZYA20	Input variable name and Assign from values are not identical
Check for Paper Request	Input Variable	matchTo	sIsSettlementComment	ZYA20	Hard-coded values present in use constant field
Check for Paper Request	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessage	errorMessage	Failed to retrieve SLS records	Hard-coded values present in use constant field
Error : failure	Input Variable	automationFailureFlag		True	Hard-coded values present in use constant field
Flow Inputs	Input Variable	sIsactionDate		20181205	Hard-coded values present in use constant field
Date Parser	Input Variable	date	sIsactionDate		Input variable name and Assign from values are not identical
Date Parser	Input Variable	dateFormat		yyyyMMdd	Hard-coded values present in use constant field

Offset Date by Number of Days	Input Variable	date	actionByDateLowerLimit		Input variable name and Assign from values are not identical
Offset Date by Number of Days	Input Variable	numberOfDays		1	Hard-coded values present in use constant field
Parse Lower Limit	Input Variable	date	actionByDateLowerLimit		Input variable name and Assign from values are not identical
Parse Lower Limit	Input Variable	outFormat	dateFormat	yyyy-MM-dd HH:mm:ss	Input variable name and Assign from values are not identical
Parse Lower Limit	Input Variable	outFormat	dateFormat	yyyy-MM-dd HH:mm:ss	Hard-coded values present in use constant field
Parse Upper Limit	Input Variable	date	actionByDateUpperLimit		Input variable name and Assign from values are not identical
Email Support	Input Variable	flowName	WBC/Utility Operations/Payout Queue Load/workFlowName	Payout Queue Load	Hard-coded values present in use constant field
Email Support	Input Variable	runID		\${run_id}	Hard-coded values present in use constant field

## Analysis of System Property Used:

Property Name	OO Path	Where it is used
AuthType	WBC/Utility Operations/Payout Queue Load/AuthType	Get Paper Payout Requests from SLS
AuthType	WBC/Utility Operations/Payout Queue Load/AuthType	Get PEXA Payout Requests from SLS
AuthType	WBC/Utility Operations/Payout Queue Load/AuthType	Obtain Discharge Details
AuthType	WBC/Utility Operations/Payout Queue Load/AuthType	Obtain Settlement Details
brnRegularExpression	WBC/Utility Operations/Payout Queue Load/brnRegularExpression	not used
cleanupDays	WBC/Utility Operations/Payout Queue Load/cleanupDays	Delete Payouts Rework or Failure Requests
Database	WBC/Utility Operations/Payout Queue Load/Database	Get Paper Payout Requests from SLS
Database	WBC/Utility Operations/Payout Queue Load/Database	Get PEXA Payout Requests from SLS
Database	WBC/Utility Operations/Payout Queue Load/Database	Obtain Discharge Details
Database	WBC/Utility Operations/Payout Queue Load/Database	Obtain Settlement Details

DBClass	WBC/Utility Operations/Payout Queue Load/DBClass	Get Paper Payout Requests from SLS
DBClass	WBC/Utility Operations/Payout Queue Load/DBClass	Get PEXA Payout Requests from SLS
DBClass	WBC/Utility Operations/Payout Queue Load/DBClass	Obtain Discharge Details
DBClass	WBC/Utility Operations/Payout Queue Load/DBClass	Obtain Settlement Details
DBPort	WBC/Utility Operations/Payout Queue Load/DBPort	Get Paper Payout Requests from SLS
DBPort	WBC/Utility Operations/Payout Queue Load/DBPort	Get PEXA Payout Requests from SLS
DBPort	WBC/Utility Operations/Payout Queue Load/DBPort	Obtain Discharge Details
DBPort	WBC/Utility Operations/Payout Queue Load/DBPort	Obtain Settlement Details
DBServerName	WBC/Utility Operations/Payout Queue Load/DBServerName	Get Paper Payout Requests from SLS
DBServerName	WBC/Utility Operations/Payout Queue Load/DBServerName	Get PEXA Payout Requests from SLS
DBServerName	WBC/Utility Operations/Payout Queue Load/DBServerName	Obtain Discharge Details
DBServerName	WBC/Utility Operations/Payout Queue Load/DBServerName	Obtain Settlement Details
DbType	WBC/Utility Operations/Payout Queue Load/DbType	Get Paper Payout Requests from SLS
DbType	WBC/Utility Operations/Payout Queue Load/DbType	Get PEXA Payout Requests from SLS
DbType	WBC/Utility Operations/Payout Queue Load/DbType	Obtain Discharge Details
DbType	WBC/Utility Operations/Payout Queue Load/DbType	Obtain Settlement Details
dischargeActivityCodes	WBC/Utility Operations/Payout Queue Load/dischargeActivityCodes	Obtain Discharge Details
Instance	WBC/Utility Operations/Payout Queue Load/Instance	Get Paper Payout Requests from SLS
Instance	WBC/Utility Operations/Payout Queue Load/Instance	Get PEXA Payout Requests from SLS
Instance	WBC/Utility Operations/Payout Queue Load/Instance	Obtain Discharge Details
Instance	WBC/Utility Operations/Payout Queue Load/Instance	Obtain Settlement Details
noReplyEmailAddress	WBC/Utility Operations/Payout Queue Load/noReplyEmailAddress	Email Support
ooSupportMailBox	WBC/Utility Operations/Payout Queue Load/ooSupportMailBox	Email Support
paperDays CI05	WBC/Utility Operations/Payout Queue Load/paperDays CI05	Get Paper Payouts Open Requests in Queue
paperDays CI05	WBC/Utility Operations/Payout Queue Load/paperDays CI05	Get Paper Payout Requests from SLS
pexaDays CI06	WBC/Utility Operations/Payout Queue Load/pexaDays CI06	Get Pexa Payouts Open Requests in Queue
pexaDays CI06	WBC/Utility Operations/Payout Queue Load/pexaDays CI06	Get PEXA Payout Requests from SLS

slsTableName	WBC/Utility Operations/Payout Queue Load/slsTableName	Get Paper Payouts Open Requests in Queue
slsTableName	WBC/Utility Operations/Payout Queue Load/slsTableName	Get Pexa Payouts Open Requests in Queue
staxRegularExpression	WBC/Utility Operations/Payout Queue Load/staxRegularExpression	not used
tableName	WBC/Utility Operations/Payout Queue Load/tableName	Delete Payouts Completed Requests
tableName	WBC/Utility Operations/Payout Queue Load/tableName	Delete Payouts Rework or Failure Requests
tableName	WBC/Utility Operations/Payout Queue Load/tableName	Payout Queue Load
tableName	WBC/Utility Operations/Payout Queue Load/tableName	Get Paper Payouts Open Requests in Queue
tableName	WBC/Utility Operations/Payout Queue Load/tableName	Get Pexa Payouts Open Requests in Queue
Timeout	WBC/Utility Operations/Payout Queue Load/Timeout	Get Paper Payout Requests from SLS
Timeout	WBC/Utility Operations/Payout Queue Load/Timeout	Get PEXA Payout Requests from SLS
Timeout	WBC/Utility Operations/Payout Queue Load/Timeout	Obtain Discharge Details
Timeout	WBC/Utility Operations/Payout Queue Load/Timeout	Obtain Settlement Details
workFlowName	WBC/Utility Operations/Payout Queue Load/workFlowName	WBC_MF_PayoutQueueLoad_V1.00

### Analysis of System Account Used:

Account Name	OO Path
SLSDbUser	WBC/Utility Operations/Payout Queue Load/SLSDbUser