

OO Code Review Report

Brief Report of Processed OO Code:

Date	19-05-2022
Content Pack	WBC_UC_ProgressDraw
Flow Count	113
System Properties	78
System Accounts	1
Error Count	1566
Warning Count	1852

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
Valid Attachment	Input Variable	emailID			Variable is defined but not assigned
Move Email to Unverified Folder	Input Variable	markAsRead		true	Variable is defined but not assigned
Check Valid Subject	Input Variable	matchType		Contains	Variable is defined but not assigned
Check Valid Subject	Input Variable	ignoreCase		true	Variable is defined but not assigned
Check Approved Sender	Input Variable	matchType		Regex	Variable is defined but not assigned
Check Approved Sender	Input Variable	ignoreCase		true	Variable is defined but not assigned
Save Attachment to NAS	Input Variable	tempDir		\${WBC/Utility Operations/Global_V1.00/external Dependency}\\${WBC/Usecases/ProgressDraw_V1.00/automationNAS }	Variable is defined but not assigned
Progress Draw Process Phase	Input Variable	runID		\${run_id}	Variable is defined but not assigned
Email Support	Input Variable	runID		\${run_id}	Variable is defined but not assigned
Set flagEmailUnVerified as True	Input Variable	keyName		flagEmailUnVerified	Variable is defined but not assigned
Set flagEmailUnVerified as True	Input Variable	myValue		True	Variable is defined but not assigned
check flagEmailUnVerified==True	Input Variable	matchType		Exact Match	Variable is defined but not assigned
check flagEmailUnVerified==True	Input Variable	ignoreCase		True	Variable is defined but not assigned

Email Support	Input Variable	runID		\${run_id}	Variable is defined but not assigned
Email Support	Input Variable	flowName		ProgressDraw Subflow Check Email	Variable is defined but not assigned
Set flagSystemError as True	Input Variable	keyName		flagSystemError	Variable is defined but not assigned
Set flagSystemError as True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagSystemError as True	Input Variable	keyName		flagSystemError	Variable is defined but not assigned
Set flagSystemError as True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagSystemError as True	Input Variable	keyName		flagSystemError	Variable is defined but not assigned
Set flagSystemError as True	Input Variable	myValue		True	Variable is defined but not assigned
Iteratorate document	Input Variable	separator		,	Variable is defined but not assigned
attachment paths	Input Variable	keyName		emailAttachments	Variable is defined but not assigned
attachment paths	Input Variable	delimiter		,	Variable is defined but not assigned
Iteratorate document	Input Variable	separator		,	Variable is defined but not assigned
Set ROI	Input Variable	xpathQuery		/roi/value[@outcome='fallout']	Variable is defined but not assigned
Set ROI	Input Variable	xpathQuery		/roi/value[@outcome='withdrawn']	Variable is defined but not assigned
Set ROI	Input Variable	xpathQuery		/roi/value[@outcome='complete']	Variable is defined but not assigned
Flow Inputs	Input Variable	threads			Variable is defined but not assigned
Flow Inputs	Input Variable	delimiter		,	Variable is defined but not assigned
Flow Inputs	Input Variable	emailRemaining			Variable is defined but not assigned
Generate Runs XML	Input Variable	runName		Progress Draw - \${emailSubject}	Variable is defined but not assigned
Generate Runs XML	Input Variable	input		emailID	Variable is defined but not assigned
Generate Runs XML	Flow Output Variable	runsXML	Result: runsXML	N/A	Flow Output variable created in flow steps
Input Config	Input Variable	fullPath		\${basePath}\emailAttachments\input	Variable is defined but not assigned
Get Email IDs from Inbound Folder	Flow Output Variable	emailIds	Result: emailIds	N/A	Flow Output variable created in flow steps
Iterate Emails	Input Variable	separator		,	Variable is defined but not assigned
Get Email	Input Variable	emailId	emailId		Input variable is using Prompt User

List Appender	Input Variable	keyName		emailSubjects	Variable is defined but not assigned
List Appender	Input Variable	delimiter		,	Variable is defined but not assigned
List Appender	Flow Output Variable	emailSubjects	Result Field: returnResult	N/A	Flow Output variable created in flow steps
Attach time stamp to attachment filename	Input Variable	newFilePath		\${threadWorkspace}\\${attachmentName}	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
check if attachment ID is null or not	Input Variable	keyName		attachmentIds	Variable is defined but not assigned
check if attachment ID is null or not	Input Variable	trimSpaces		false	Variable is defined but not assigned
Iteratorate document	Input Variable	separator		,	Variable is defined but not assigned
extension is .xls or .xlsx?	Input Variable	toCheck		.xls	Variable is defined but not assigned
Read Success?	Input Variable	string2		NoError	Variable is defined but not assigned
Read Success?	Input Variable	ignoreCase		true	Variable is defined but not assigned
valid attachment?	Input Variable	keyName		id	Variable is defined but not assigned
valid attachment?	Input Variable	trimSpaces		True	Variable is defined but not assigned
Get Attachment	Input Variable	authType		ntlm	Variable is defined but not assigned
Get Attachment	Input Variable	keepAlive		true	Variable is defined but not assigned
Get Attachment	Input Variable	method		POST	Variable is defined but not assigned
XSL Transformation	Input Variable	templateLocation		<xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform"> <xsl:output method="xml" version="1.0" encoding="UTF-8" indent="yes"/> <!-- keep comments --> <xsl:template match="comment()"> <xsl:copy> <xsl:apply-templates/> </xsl:copy> </xsl:template> <xsl: ...	Variable is defined but not assigned
Number of Attachments	Input Variable	delimiter		,	Variable is defined but not assigned
valid attachments id	Input Variable	keyName		ids	Variable is defined but not assigned

valid attachments id	Input Variable	delimiter		,	Variable is defined but not assigned
Attachment == 1	Input Variable	string2		1	Variable is defined but not assigned
Attachment == 1	Input Variable	ignoreCase		true	Variable is defined but not assigned
Store System Account in Flow Variables	Input Variable	flowVariable		exchange	Variable is defined but not assigned
Resolved : success	Input Variable	flagEmailUnVerified		False	Variable is defined but not assigned
No Action Taken : No Attachment	Input Variable	flagEmailUnVerified		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
No Action Taken : invalid Attachment	Input Variable	flagEmailUnVerified		True	Variable is defined but not assigned
check if attachment ID is null or not	Input Variable	keyName		attachmentIds	Variable is defined but not assigned
check if attachment ID is null or not	Input Variable	trimSpaces		false	Variable is defined but not assigned
Iteratorate document	Input Variable	separator		,	Variable is defined but not assigned
extension is .xls or .xlsx?	Input Variable	toCheck		.xls	Variable is defined but not assigned
Read Success?	Input Variable	string2		NoError	Variable is defined but not assigned
Read Success?	Input Variable	ignoreCase		true	Variable is defined but not assigned
valid attachment?	Input Variable	keyName		id	Variable is defined but not assigned
valid attachment?	Input Variable	trimSpaces		True	Variable is defined but not assigned
Get Attachment	Input Variable	authType		ntlm	Variable is defined but not assigned
Get Attachment	Input Variable	keepAlive		true	Variable is defined but not assigned
Get Attachment	Input Variable	method		POST	Variable is defined but not assigned

XSL Transformation	Input Variable	templateLocation		<xsl:stylesheet version="1.0" xmlns:xsl ="http://www.w3.org/19 99/XSL/Transform"> <xsl:output method="xml" version="1.0" encoding="UTF-8" indent="yes"/> <!-- keep comments --> <xsl:template match="comment()"> <xsl:copy> <xsl:apply-templates/> </xsl:copy> </xsl:template> <xsl: ...	Variable is defined but not assigned
Nummber of Attachments	Input Variable	delimiter		,	Variable is defined but not assigned
valid attachments id	Input Variable	keyName		ids	Variable is defined but not assigned
valid attachments id	Input Variable	delimiter		,	Variable is defined but not assigned
Attachment == 1	Input Variable	string2		1	Variable is defined but not assigned
Attachment == 1	Input Variable	ignoreCase		true	Variable is defined but not assigned
Store System Account in Flow Variables	Input Variable	flowVariable		exchange	Variable is defined but not assigned
Resolved : success	Input Variable	flagEmailUnVerified		False	Variable is defined but not assigned
No Action Taken : unknown	Input Variable	flagEmailUnVerified		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Create Email Batch	Input Variable	delimiter		,	Variable is defined but not assigned
EmailIDs Left?	Input Variable	trimSpaces		false	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned

Execute HTML to PDF Conversion Script	Input Variable	command		"\${pythonPath}" "\${scriptPath}" "\${templateFilePath}" "\${pdfOutputFilePath}" "\${branchName}" "\${BSB}" "\${emailAddress}" "\${date}" "\${mssLastName1}" "\${fullBSB}" "\${accountNumber}" "\${workflowEmailID}" "\${holdingAccountBSB}" "\${holdingAccountNumber}" "\${tranCode}" "\${serialNumber}" "\${gkBuilderName}" ...	Variable is defined but not assigned
Execute HTML to PDF Conversion Script	Input Variable	currentDirectory			Variable is defined but not assigned
Execute HTML to PDF Conversion Script	Input Variable	outputPath			Variable is defined but not assigned
Execute HTML to PDF Conversion Script	Input Variable	characterSet			Variable is defined but not assigned
Execute HTML to PDF Conversion Script	Input Variable	outputCharacterSet			Variable is defined but not assigned
Execute HTML to PDF Conversion Script	Input Variable	timeout			Variable is defined but not assigned
Execute HTML to PDF Conversion Script	Input Variable	outputFilePath			Variable is defined but not assigned
Check Script Execution Status	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check Script Execution Status	Input Variable	ignoreCase		true	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
flagSystemError is true?	Input Variable	string2		True	Variable is defined but not assigned
flagSystemError is true?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Send Email	Input Variable	subject		OO Flow Failure: \${flowName}	Variable is defined but not assigned
Send Email	Input Variable	body		<HTML> <Body> This message was created automatically by a failure Operations Orchestration execution. </br> </br> During the workflow execution, the following error(s) have been thrown.</br> \${errorMessages} </br> </br> Please review Execution ID \${runID} for further details. </BODY> </HTML>	Variable is defined but not assigned

Send Email	Input Variable	attachments			Variable is defined but not assigned
Send Email	Input Variable	hasAttachment			Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Get Proccesed Folder ID	Flow Output Variable	errorMessages	Result: errorMessage	N/A	Flow Output variable created in flow steps
Get Proccesed Folder ID	Flow Output Variable	processedFolderId	Result: folderId	N/A	Flow Output variable created in flow steps
Get Inbound Folder ID	Flow Output Variable	errorMessages	Result: errorMessage	N/A	Flow Output variable created in flow steps
Get Inbound Folder ID	Flow Output Variable	inboundFolderId	Result: folderId	N/A	Flow Output variable created in flow steps
Get Unverified Folder ID	Flow Output Variable	errorMessages	Result: errorMessage	N/A	Flow Output variable created in flow steps
Get Unverified Folder ID	Flow Output Variable	unverifiedFolderId	Result: folderId	N/A	Flow Output variable created in flow steps
Check Thread == 1	Input Variable	string2		1	Variable is defined but not assigned
Check Thread == 1	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set Thread Value	Input Variable	keyName		threads	Variable is defined but not assigned
Error : Pre-Check:failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Pick MSS User From Pool	Input Variable	failureFlagValue		True	Variable is defined but not assigned
Move Email to Processed folder	Input Variable	markAsRead		true	Variable is defined but not assigned
Set falloutFlag	Input Variable	keyName		falloutFlag	Variable is defined but not assigned
Set falloutFlag	Input Variable	myValue		True	Variable is defined but not assigned
ACHC System Failure	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
ACHC System Failure	Input Variable	xmuPassword	xmuPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Create System Failure WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsReason		SYSTEM ERROR, Manual processing required \${indxClaimStage},037\${simplifiedAccountNumber} OO	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsState		NSW	Variable is defined but not assigned

Create System Failure WI-X Activity	Input Variable	slsPriority		Standard	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsLocation		950001	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsManagerNo		001	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsStatus		Rework - Internal	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsDivision		MPC	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsBSB		5892	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	fixedSLSReason			Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsRegionNumber		002	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	time		09:00	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	timeFormat		HH:mm	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	businessDayOffset		2	Variable is defined but not assigned
Release Account to Pool	Input Variable	Lock_Id		\${lockId}	Variable is defined but not assigned
Set Flow Variable	Input Variable	myValue		Failure	Variable is defined but not assigned
Release Account to Pool	Input Variable	Lock_Id		\${lockId}	Variable is defined but not assigned
Release Parallel Exection Lock	Input Variable	Lock_Id		\${lockId}	Variable is defined but not assigned
setting counter	Input Variable	counter		0	Variable is defined but not assigned
process amounts	Input Variable	separator		,	Variable is defined but not assigned
Addition	Input Variable	operation		+	Variable is defined but not assigned
Error : Calculate Contract Total:failure	Input Variable	flowName		Calculate Contract Total	Variable is defined but not assigned
Error : Calculate Contract Total:failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
gkBuilderBSB==indxPayeeBSB	Input Variable	matchType		Exact Match	Variable is defined but not assigned
gkBuilderBSB==indxPayeeBSB	Input Variable	ignoreCase		True	Variable is defined but not assigned

gkBuilderAcc==indxPayeeAccount	Input Variable	matchType		Exact Match	Variable is defined but not assigned
gkBuilderAcc==indxPayeeAccount	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagGKDBDetailsChanged to True	Input Variable	keyName		flagGKDBDetailsChanged	Variable is defined but not assigned
Set flagGKDBDetailsChanged to True	Input Variable	myValue		False	Variable is defined but not assigned
Set flagGKDBDetailsChanged to True	Input Variable	keyName		flagGKDBDetailsChanged	Variable is defined but not assigned
Set flagGKDBDetailsChanged to True	Input Variable	myValue		True	Variable is defined but not assigned
validate IndxDetailsChanged = Y	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate IndxDetailsChanged = Y	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagDetailsChanged as True	Input Variable	keyName		flagDetailsChanged	Variable is defined but not assigned
Set flagDetailsChanged as True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagDetailsChanged as False	Input Variable	keyName		flagDetailsChanged	Variable is defined but not assigned
Set flagDetailsChanged as False	Input Variable	myValue		False	Variable is defined but not assigned
mssCommitmentAmt < CommitmentAmt	Input Variable	operation		<=	Variable is defined but not assigned
mssOriginalLvr < OrignalLvr	Input Variable	operation		<=	Variable is defined but not assigned
Compare buildingInsRecd is False	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Compare buildingInsRecd is False	Input Variable	ignoreCase		True	Variable is defined but not assigned
Compare flagFinalPayment is True	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Compare flagFinalPayment is True	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagMontBuildingInsReqd to True	Input Variable	keyName		flagMontBuildingInsReqd	Variable is defined but not assigned
Set flagMontBuildingInsReqd to True	Input Variable	myValue		True	Variable is defined but not assigned
Get gkStageAmounts	Input Variable	delimiter		,	Variable is defined but not assigned
Greater Than variationLimit	Input Variable	operation		>	Variable is defined but not assigned

Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	keyName		flagClaimStageAmtExceedsAllowance	Variable is defined but not assigned
Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	keyName		flagClaimStageAmtExceedsAllowance	Variable is defined but not assigned
Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	myValue		False	Variable is defined but not assigned
Lesser Than Zero	Input Variable	operation		<	Variable is defined but not assigned
Check Claim Amount Within Allowance : Failed	Input Variable	flowName		Check Claim Amount Within Allowance	Variable is defined but not assigned
Check Claim Amount Within Allowance : Failed	Input Variable	flagSystemError		True	Variable is defined but not assigned
Iterate Stage Names	Input Variable	separator		,	Variable is defined but not assigned
Set flagClaimStageUnmatched to False	Input Variable	keyName		flagClaimStageUnmatched	Variable is defined but not assigned
Set flagClaimStageUnmatched to False	Input Variable	myValue		False	Variable is defined but not assigned
Set flagClaimStageUnmatched to True	Input Variable	keyName		flagClaimStageUnmatched	Variable is defined but not assigned
Set flagClaimStageUnmatched to True	Input Variable	myValue		True	Variable is defined but not assigned
indxClaimStage found?	Input Variable	matchType		Contains	Variable is defined but not assigned
indxClaimStage found?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Compare mssCondCode98 is Y	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Compare mssCondCode98 is Y	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagCondCode to True	Input Variable	keyName		flagCondCode	Variable is defined but not assigned
Set flagCondCode to True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagCondCode to False	Input Variable	keyName		flagCondCode	Variable is defined but not assigned
Set flagCondCode to False	Input Variable	myValue		False	Variable is defined but not assigned
Iterate gkStageNames	Input Variable	separator		,	Variable is defined but not assigned
validate gkStageNames contains CONTRACT'	Input Variable	matchType		Contains	Variable is defined but not assigned

validate gkStageNames contains CONTRACT'	Input Variable	matchTo		CONTRACT	Variable is defined but not assigned
validate gkStageNames contains CONTRACT'	Input Variable	ignoreCase		True	Variable is defined but not assigned
Resolved : Check Contract Schedule:success	Input Variable	flagCostPlusContract		True	Variable is defined but not assigned
Error : Check Contract Schedulefailure	Input Variable	flowName		Check Contract Schedule	Variable is defined but not assigned
Error : Check Contract Schedulefailure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Resolved : Check Contract Schedule:success	Input Variable	flagCostPlusContract		False	Variable is defined but not assigned
Check gkContractTotal greater than 1000000	Input Variable	operation		>	Variable is defined but not assigned
Set flagContractTotalExceedsLimit as "False"	Input Variable	myValue		False	Variable is defined but not assigned
Set flagContractTotalExceedsLimit as "True"	Input Variable	keyName		flagContractTotalExceedsLimit	Variable is defined but not assigned
Set flagContractTotalExceedsLimit as "True"	Input Variable	myValue		True	Variable is defined but not assigned
validate indxCreditDeclined = Y	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate indxCreditDeclined = Y	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagCreditUnapproved = " False"	Input Variable	keyName		flagCreditUnapproved	Variable is defined but not assigned
Set flagCreditUnapproved = " False"	Input Variable	myValue		False	Variable is defined but not assigned
Set flagCreditUnapproved = "True"	Input Variable	keyName		flagCreditUnapproved	Variable is defined but not assigned
Set flagCreditUnapproved = "True"	Input Variable	myValue		True	Variable is defined but not assigned
Set Full Names	Input Variable	mssFullNames		\${mssFirstName1} \${mssLastName1}~ ~\${mssFirstName2} \${mssLastName2}~ ~\${mssFirstName3} \${mssLastName3}~ ~\${mssFirstName4} \${mssLastName4}~ ~\${mssFirstName5} \${mssLastName5}~ ~\${mssFirstName6} \${mssLastName6}~ ~\${mssFirstName7} \${mssLastName7}~ ~\${mssFirstName8} \${mssLastName8}~ ~\${mssFirstName9} \${m	Variable is defined but not assigned

Set Full Names	Input Variable	indxFullNames		\${indxFirstName1} \${indxLastName1}~ ~\${indxFirstName2} \${indxLastName2}~ ~\${indxFirstName3} \${indxLastName3}~ ~\${indxFirstName4} \${indxLastName4}~ ~\${indxFirstName5} \${indxLastName5}~ ~\${indxFirstName6} \${indxLastName6}~ ~\${indxFirstName7} \${indxLastName7}~ ~\${indxFirstName8} \${indxLastName8}~ ~\${in ...	Variable is defined but not assigned
Set Full Names	Input Variable	delimiter		~ ~	Variable is defined but not assigned
VPA?	Input Variable	string2		Y	Variable is defined but not assigned
VPA?	Input Variable	ignoreCase		true	Variable is defined but not assigned
Input Contains All MSS	Input Variable	ignoreCase		true	Variable is defined but not assigned
MSS Contains All Input	Input Variable	ignoreCase		true	Variable is defined but not assigned
Set Customer Authorised	Input Variable	keyName		flagCustomerInvalid	Variable is defined but not assigned
Set Customer Authorised	Input Variable	myValue		False	Variable is defined but not assigned
Set Customer Authorised	Flow Output Variable	flagCustomerInvalid	Result Field: returnResult	N/A	Flow Output variable created in flow steps
Set Customer Unauthorised	Input Variable	keyName		flagCustomerInvalid	Variable is defined but not assigned
Set Customer Unauthorised	Input Variable	myValue		True	Variable is defined but not assigned
Set Customer Unauthorised	Flow Output Variable	flagCustomerInvalid	Result Field: returnResult	N/A	Flow Output variable created in flow steps
Cheque Required?	Input Variable	string2		Y	Variable is defined but not assigned
Cheque Required?	Input Variable	ignoreCase		True	Variable is defined but not assigned
XPath Query for remark "FHOOG UIN"	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS,'FHOOG UIN')]))	Variable is defined but not assigned
XPath Query for remark "FHOOG UIN"	Input Variable	delimiter			Variable is defined but not assigned
XPath Query for remark "FHOOG UIN"	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned

XPath Query for remark 'FHOG TRANSFER	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS,'FHOG TRANS')])	Variable is defined but not assigned
XPath Query for remark 'FHOG TRANSFER	Input Variable	delimiter			Variable is defined but not assigned
XPath Query for remark 'FHOG TRANSFER	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
foghUINCount >0	Input Variable	value2		0	Variable is defined but not assigned
foghUINCount >0	Input Variable	operation		>	Variable is defined but not assigned
foghTransferCount=0	Input Variable	value2		0	Variable is defined but not assigned
foghTransferCount=0	Input Variable	operation		==	Variable is defined but not assigned
SetflagFHOG to True	Input Variable	keyName		flagFHOG	Variable is defined but not assigned
SetflagFHOG to True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagFHOG False	Input Variable	keyName		flagFHOG	Variable is defined but not assigned
Set flagFHOG False	Input Variable	myValue		False	Variable is defined but not assigned
Error : Check FHOG Applications:failure	Input Variable	flowName		Check FHOG Applications	Variable is defined but not assigned
Error : Check FHOG Applications:failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Trim Stage Names	Input Variable	firstPayment		N	Variable is defined but not assigned
Trim Stage Names	Input Variable	stageNameInGKDB		True	Variable is defined but not assigned
Iterate Stage Names	Input Variable	separator		,	Variable is defined but not assigned
Stage Paid in GK?	Input Variable	matchType		Contains	Variable is defined but not assigned
Stage Paid in GK?	Input Variable	matchTo		PAID	Variable is defined but not assigned
Stage Paid in GK?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Claiming Stage?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set firstPayment=Y	Input Variable	keyName		firstPayment	Variable is defined but not assigned
Set firstPayment=Y	Input Variable	myValue		Y	Variable is defined but not assigned

Set firstPayment=N	Input Variable	keyName		firstPayment	Variable is defined but not assigned
Set firstPayment=N	Input Variable	myValue		N	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Check First Payment	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Get product code count from DB	Input Variable	query		SELECT COUNT(*) FROM \${tableName} WHERE PSW_PRODU CT_CODE = '\${mssProductCode}' AND PSW_FLEXI_SWITCH = 'Y'	Variable is defined but not assigned
Get product code count from DB	Input Variable	columnDelimiter			Variable is defined but not assigned
Get product code count from DB	Input Variable	rowDelimiter			Variable is defined but not assigned
Greater Than	Input Variable	value2		0	Variable is defined but not assigned
Greater Than	Input Variable	operation		>	Variable is defined but not assigned
Set flexiProduct	Input Variable	keyName		flexiProduct	Variable is defined but not assigned
Set flexiProduct	Input Variable	myValue		Y	Variable is defined but not assigned
Set flexiProduct	Input Variable	keyName		flexiProduct	Variable is defined but not assigned
Set flexiProduct	Input Variable	myValue		N	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Check Flexi First Product	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Check flagSystemError is True	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagSystemError is True	Input Variable	toMatch		True	Variable is defined but not assigned
Check flagSystemError is True	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagAction	Input Variable	keyName		flagAction	Variable is defined but not assigned
Set flagAction	Input Variable	myValue		\${failureFlagName}	Variable is defined but not assigned
Set flagAction	Input Variable	keyName		flagAction	Variable is defined but not assigned
Set flagAction	Input Variable	myValue		\${actionFlagName}	Variable is defined but not assigned
gkStageAmounts List	Input Variable	delimiter		,	Variable is defined but not assigned

completionAmt >mssAvailableAmt	Input Variable	operation		>	Variable is defined but not assigned
Set flagFundsNotAvailableToComplete to True	Input Variable	keyName		flagFundsNotAvailableToComplete	Variable is defined but not assigned
Set flagFundsNotAvailableToComplete to True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagFundsNotAvailableToComplete to False	Input Variable	keyName		flagFundsNotAvailableToComplete	Variable is defined but not assigned
Set flagFundsNotAvailableToComplete to False	Input Variable	myValue		False	Variable is defined but not assigned
calculate shortfallAmt	Input Variable	operation		-	Variable is defined but not assigned
calculate competitionAmt	Input Variable	operation		+	Variable is defined but not assigned
Add 1 to counter	Input Variable	value2		1	Variable is defined but not assigned
Add 1 to counter	Input Variable	operation		+	Variable is defined but not assigned
claimIndex <= counter	Input Variable	operation		<	Variable is defined but not assigned
calculate counterValue	Input Variable	operation		-	Variable is defined but not assigned
Error : Check Fund Available to Complete : FAILURE	Input Variable	flowName		Check Fund Available to Complete	Variable is defined but not assigned
Error : Check Fund Available to Complete : FAILURE	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : Check Fund Available to Complete : FAILURE	Input Variable	flowName		Check Fund Available to Complete	Variable is defined but not assigned
Error : Check Fund Available to Complete : FAILURE	Input Variable	flagSystemError		True	Variable is defined but not assigned
validate gkIndAdvisorsReport = Yes?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate gkIndAdvisorsReport = Yes?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagIndAdvisorsReportRecd as "True"	Input Variable	keyName		flagIndAdvisorsReportRecd	Variable is defined but not assigned
Set flagIndAdvisorsReportRecd as "True"	Input Variable	myValue		True	Variable is defined but not assigned
Set flagIndAdvisorsReportRecd as "False"	Input Variable	keyName		flagIndAdvisorsReportRecd	Variable is defined but not assigned
Set flagIndAdvisorsReportRecd as "False"	Input Variable	myValue		False	Variable is defined but not assigned
validate indxInvoiceSigned = N?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate indxInvoiceSigned = N?	Input Variable	ignoreCase		True	Variable is defined but not assigned

Set flagUnsigned = "False"	Input Variable	keyName		flagUnsigned	Variable is defined but not assigned
Set flagUnsigned = "False"	Input Variable	myValue		False	Variable is defined but not assigned
flagUnsigned = "True"	Input Variable	keyName		flagUnsigned	Variable is defined but not assigned
flagUnsigned = "True"	Input Variable	myValue		True	Variable is defined but not assigned
ABS(mssArrearsAmt) >= arrearsLimit	Input Variable	operation		>=	Variable is defined but not assigned
Set flagArrears to True	Input Variable	keyName		flagArrears	Variable is defined but not assigned
Set flagArrears to True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagArrears to False	Input Variable	keyName		flagArrears	Variable is defined but not assigned
Set flagArrears to False	Input Variable	myValue		False	Variable is defined but not assigned
validate gkMigrated = Y	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate gkMigrated = Y	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagMigrated	Input Variable	keyName		flagMigrated	Variable is defined but not assigned
Set flagMigrated	Input Variable	myValue		True	Variable is defined but not assigned
Set flagMigrated	Input Variable	keyName		flagMigrated	Variable is defined but not assigned
Set flagMigrated	Input Variable	myValue		False	Variable is defined but not assigned
Compare mssProgDraw is Y	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Compare mssProgDraw is Y	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagNotDrawDownPeriod to False	Input Variable	keyName		flagNotDrawDownPeriod	Variable is defined but not assigned
Set flagNotDrawDownPeriod to False	Input Variable	myValue		False	Variable is defined but not assigned
Set flagNotDrawDownPeriod to True	Input Variable	keyName		flagNotDrawDownPeriod	Variable is defined but not assigned
Set flagNotDrawDownPeriod to True	Input Variable	myValue		True	Variable is defined but not assigned
XPath Query	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS, 'BUILDING')])	Variable is defined but not assigned
XPath Query	Input Variable	delimiter			Variable is defined but not assigned

XPath Query	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Greater Than	Input Variable	value2		0	Variable is defined but not assigned
Greater Than	Input Variable	operation		>	Variable is defined but not assigned
Set buildingInsRecd to True	Input Variable	keyName		buildingInsRecd	Variable is defined but not assigned
Set buildingInsRecd to True	Input Variable	myValue		True	Variable is defined but not assigned
Set buildingInsRecd to False	Input Variable	keyName		buildingInsRecd	Variable is defined but not assigned
Set buildingInsRecd to False	Input Variable	myValue		False	Variable is defined but not assigned
Error : Check MONT Building Insurance Present : Failure	Input Variable	flowName		Check MONT Building Insurance Present	Variable is defined but not assigned
Error : Check MONT Building Insurance Present : Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Trim Stage Names	Input Variable	stageNameInGKDB		True	Variable is defined but not assigned
Iterate Stage Names	Input Variable	separator		,	Variable is defined but not assigned
Set Next Claim	Input Variable	keyName		flagNotNextClaim	Variable is defined but not assigned
Set Next Claim	Input Variable	myValue		False	Variable is defined but not assigned
Claiming Stage?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Stage Paid in GK?	Input Variable	matchType		Contains	Variable is defined but not assigned
Stage Paid in GK?	Input Variable	matchTo		PAID	Variable is defined but not assigned
Stage Paid in GK?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set Not Next Claim	Input Variable	keyName		flagNotNextClaim	Variable is defined but not assigned
Set Not Next Claim	Input Variable	myValue		True	Variable is defined but not assigned

Check MONT	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS, 'F') and contains(@REMARKS, '\${stageName}')] and @ST='D' and @DEPT_CODE = 'FP' and @REAS_CODE='RC'])	Variable is defined but not assigned
Check MONT	Input Variable	delimiter			Variable is defined but not assigned
Check MONT	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Paid in MONT?	Input Variable	value2		0	Variable is defined but not assigned
Paid in MONT?	Input Variable	operation		>	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Check Next Claim Stage	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Resolved : success	Input Variable	flagNotNextClaim		True	Variable is defined but not assigned
Addition	Input Variable	operation		+	Variable is defined but not assigned
Addition	Input Variable	operation		+	Variable is defined but not assigned
Equal	Input Variable	operation		==	Variable is defined but not assigned
Set flagOutOfBalance to false	Input Variable	keyName		flagOutOfBalance	Variable is defined but not assigned
Set flagOutOfBalance to false	Input Variable	myValue		False	Variable is defined but not assigned
Set flagOutOfBalance to True	Input Variable	keyName		flagOutOfBalance	Variable is defined but not assigned
Set flagOutOfBalance to True	Input Variable	myValue		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Check Out Of Balance Calculation	Variable is defined but not assigned
validate indxOutOfScope =Y?'	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate indxOutOfScope =Y?'	Input Variable	toMatch		Y	Variable is defined but not assigned
validate indxOutOfScope =Y?'	Input Variable	ignoreCase		True	Variable is defined but not assigned

Set flagOutOfScope as "True"	Input Variable	keyName		flagOutOfScope	Variable is defined but not assigned
Set flagOutOfScope as "True"	Input Variable	myValue		True	Variable is defined but not assigned
Set flagOutOfScope as "False"	Input Variable	keyName		flagOutOfScope	Variable is defined but not assigned
Set flagOutOfScope as "False"	Input Variable	myValue		False	Variable is defined but not assigned
validate gkOwnerBuilderFlag = Yes	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate gkOwnerBuilderFlag = Yes	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagOwnerBuilder as "True"	Input Variable	keyName		flagOwnerBuilder	Variable is defined but not assigned
Set flagOwnerBuilder as "True"	Input Variable	myValue		True	Variable is defined but not assigned
Set flagOwnerBuilder as "False"	Input Variable	keyName		flagOwnerBuilder	Variable is defined but not assigned
Set flagOwnerBuilder as "False"	Input Variable	myValue		False	Variable is defined but not assigned
Comapre IndxChequeRequired	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Comapre IndxChequeRequired	Input Variable	toMatch		Y	Variable is defined but not assigned
Comapre IndxChequeRequired	Input Variable	ignoreCase		True	Variable is defined but not assigned
Comapre FlagFinalPayment	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Comapre FlagFinalPayment	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagChequeNotAllowed to True	Input Variable	keyName		flagChequeNotAllowed	Variable is defined but not assigned
Set flagChequeNotAllowed to True	Input Variable	myValue		True	Variable is defined but not assigned
Set flagChequeNotAllowed to False	Input Variable	keyName		flagChequeNotAllowed	Variable is defined but not assigned
Set flagChequeNotAllowed to False	Input Variable	myValue		False	Variable is defined but not assigned
get reqPi	Input Variable	delimiter		,	Variable is defined but not assigned
validate reqPi	Input Variable	matchType		Contains	Variable is defined but not assigned
validate reqPi	Input Variable	toMatch		True	Variable is defined but not assigned
validate reqPi	Input Variable	ignoreCase		True	Variable is defined but not assigned

validate indxPIHeld	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate indxPIHeld	Input Variable	toMatch		N	Variable is defined but not assigned
validate indxPIHeld	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagDetailsChanged as True	Input Variable	keyName		flagPIRequired	Variable is defined but not assigned
Set flagDetailsChanged as True	Input Variable	myValue		True	Variable is defined but not assigned
validate indxPIUnsatisfactory	Input Variable	matchType		Contains	Variable is defined but not assigned
validate indxPIUnsatisfactory	Input Variable	toMatch		Y	Variable is defined but not assigned
validate indxPIUnsatisfactory	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagPIUnsatisfactory	Input Variable	keyName		flagPIUnsatisfactory	Variable is defined but not assigned
Set flagPIUnsatisfactory	Input Variable	myValue		True	Variable is defined but not assigned
Set flagPIUnsatisfactory	Input Variable	keyName		flagPIUnsatisfactory	Variable is defined but not assigned
Set flagPIUnsatisfactory	Input Variable	myValue		False	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Check Progress Inspection	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
validate flagUnSigned = False	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate flagUnSigned = False	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set FlagSignatureVerified	Input Variable	myValue		False	Variable is defined but not assigned
Set FlagSignatureVerified	Input Variable	keyName		flagSignatureUnVerified	Variable is defined but not assigned
Set FlagSignatureVerified	Input Variable	myValue		True	Variable is defined but not assigned
validate IndxSignatureVerified = N	Input Variable	matchType		Exact Match	Variable is defined but not assigned
validate IndxSignatureVerified = N	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set montRemarkCode to PO	Input Variable	keyName		montRemarkCode	Variable is defined but not assigned
Set montRemarkCode to PO	Input Variable	myValue		PO	Variable is defined but not assigned

Compare IndxClaimStage contains 'COMPLETION'	Input Variable	matchType		Contains	Variable is defined but not assigned
Compare IndxClaimStage contains 'COMPLETION'	Input Variable	matchTo		COMPLETION	Variable is defined but not assigned
Compare IndxClaimStage contains 'COMPLETION'	Input Variable	ignoreCase		True	Variable is defined but not assigned
Compare IndxClaimStage contains 'FINAL'	Input Variable	matchType		Contains	Variable is defined but not assigned
Compare IndxClaimStage contains 'FINAL'	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set FlagFinalPayment and FlagDeposit	Input Variable	keyNames		flagFinalPayment;mont RemarkCode	Variable is defined but not assigned
Set FlagFinalPayment and FlagDeposit	Input Variable	myValues		True;BF	Variable is defined but not assigned
Set FlagFinalPayment and FlagDeposit	Input Variable	delimiter		;	Variable is defined but not assigned
Set flagQuotes	Input Variable	keyName		flagQuotes	Variable is defined but not assigned
Set flagQuotes	Input Variable	myValue		True	Variable is defined but not assigned
Set flagQuotes	Input Variable	keyName		flagQuotes	Variable is defined but not assigned
Set flagQuotes	Input Variable	myValue		False	Variable is defined but not assigned
Set flagFinalPayment	Input Variable	keyName		flagFinalPayment	Variable is defined but not assigned
Set flagFinalPayment	Input Variable	myValue		False	Variable is defined but not assigned
if gkStageNames contains 'QUOTES'	Input Variable	sublist		QUOTE	Variable is defined but not assigned
if gkStageNames contains 'QUOTES'	Input Variable	delimiter		,	Variable is defined but not assigned
if gkStageNames contains 'QUOTES'	Input Variable	ignoreCase		True	Variable is defined but not assigned
Read Excel Data	Flow Output Variable	indxBranchBSB	Result Field: indxBranchBSB	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxBranchEmail	Result Field: indxBranchEmail	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxBranchName	Result Field: indxBranchName	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxChequeRequired	Result Field: indxChequeRequired	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxClaimAmt	Result Field: indxClaimAmt	N/A	Flow Output variable created in flow steps

Read Excel Data	Flow Output Variable	indxClaimStage	Result Field: indxClaimStage	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxCreditDeclined	Result Field: indxCreditDeclined	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxDcmsTxn	Result Field: indxDcmsTxn	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	ooCaseld	Result Field: ooCaseld	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxDetailsChanged	Result Field: indxDetailsChanged	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName1	Result Field: indxFirstName1	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName2	Result Field: indxFirstName2	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName3	Result Field: indxFirstName3	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName4	Result Field: indxFirstName4	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName5	Result Field: indxFirstName5	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName6	Result Field: indxFirstName6	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName7	Result Field: indxFirstName7	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName8	Result Field: indxFirstName8	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxFirstName9	Result Field: indxFirstName9	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxInvoiceSigned	Result Field: indxInvoiceSigned	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName1	Result Field: indxLastName1	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName2	Result Field: indxLastName2	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName3	Result Field: indxLastName3	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName4	Result Field: indxLastName4	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName5	Result Field: indxLastName5	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName6	Result Field: indxLastName6	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName7	Result Field: indxLastName7	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName8	Result Field: indxLastName8	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLastName9	Result Field: indxLastName9	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxLoanNumber	Result Field: indxLoanNumber	N/A	Flow Output variable created in flow steps

Read Excel Data	Flow Output Variable	indxPayeeAccount	Result Field: indxPayeeAccount	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxPayeeBSB	Result Field: indxPayeeBSB	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxSignatureVerified	Result Field: indxSignatureVerified	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxPIHeld	Result Field: indxPIHeld	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxPIUnsatisfactory	Result Field: indxPIUnsatisfactory	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxVPA	Result Field: indxVPA	N/A	Flow Output variable created in flow steps
Read Excel Data	Flow Output Variable	indxOutOfScope	Result Field: indxOutOfScope	N/A	Flow Output variable created in flow steps
No Action Taken : unknown	Input Variable	flagAction		No Action	Variable is defined but not assigned
Get loan Account Details	Input Variable	query		SELECT ARREARS_AMT as mssArrearsAmt, COMMIT_AMT as mssCommitmentAmt, CONDITION_CODE_98 as mssCondCode98, FIRST_NAME_1 as mssFirstName1, FIRST_NAME_2 as mssFirstName2, FIRST_NAME_3 as mssFirstName3, FIRST_NAME_4 as mssFirstName4, FIRST_NAME_5 as mssFirstName5, FIRST_NAME_6 as mssFirstName ...	Variable is defined but not assigned
Get loan Account Details	Input Variable	columnDelimiter		;	Variable is defined but not assigned
Get loan Account Details	Input Variable	rowDelimiter			Variable is defined but not assigned
Check Row Count	Input Variable	value2		0	Variable is defined but not assigned
Check Row Count	Input Variable	operation		>	Variable is defined but not assigned
Resolved : mss details	Input Variable	flagAccountInvalid		False	Variable is defined but not assigned

Resolved : mss details	Input Variable	columnNames		mssArrearsAmt;mssCommitmentAmt;mssCondCode98;mssFirstName1;mssFirstName2;mssFirstName3;mssFirstName4;mssFirstName5;mssFirstName6;mssFirstName7;mssFirstName8;mssFirstName9;mssLastName1;mssLastName2;mssLastName3;mssLastName4;mssLastName5;mssLastName6;mssLastName7;mssLastName8;mssLastName9;mssOriginalL ...	Variable is defined but not assigned
No Action Taken : invalid loan	Input Variable	flagAccountInvalid		True	Variable is defined but not assigned
Error : get mss details failed	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : get mss details failed	Input Variable	flowName		get mss details	Variable is defined but not assigned
set index value	Input Variable	index		0	Variable is defined but not assigned
set index value	Input Variable	field1			Variable is defined but not assigned
set index value	Input Variable	field2			Variable is defined but not assigned
set index value	Input Variable	field3			Variable is defined but not assigned
set index value	Input Variable	field4			Variable is defined but not assigned
Addition	Input Variable	value2		1	Variable is defined but not assigned
Addition	Input Variable	operation		+	Variable is defined but not assigned
indxClaimStage found?	Input Variable	matchType		Contains	Variable is defined but not assigned
indxClaimStage found?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Iterate Stage Names	Input Variable	separator		,	Variable is defined but not assigned
Subtraction	Input Variable	value2		1	Variable is defined but not assigned
Subtraction	Input Variable	operation		-	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Get Claim Index	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned

Error : failure	Input Variable	flowName		Get Claim Index	Variable is defined but not assigned
Generate List	Input Variable	firstNames		\${mssFirstName1},\${mssFirstName2},\${mssFirstName3},\${mssFirstName4},\${mssFirstName5},\${mssFirstName6},\${mssFirstName7},\${mssFirstName8},\${mssFirstName9}	Variable is defined but not assigned
Generate List	Input Variable	lastNames		\${mssLastName1},\${mssLastName2},\${mssLastName3},\${mssLastName4},\${mssLastName5},\${mssLastName6},\${mssLastName7},\${mssLastName8},\${mssLastName9}	Variable is defined but not assigned
Generate List	Input Variable	mssFullnames		\${mssFirstName1};\${mssLastName1},\${mssFirstName2};\${mssLastName2},\${mssFirstName3};\${mssLastName3},\${mssFirstName4};\${mssLastName4},\${mssFirstName5};\${mssLastName5},\${mssFirstName6};\${mssLastName6},\${mssFirstName7};\${mssLastName7},\${mssFirstName8};\${mssLastName8},\${mssFirstName9};\${mssLastName9}	Variable is defined but not assigned
Generate List	Input Variable	field1			Variable is defined but not assigned
Generate List	Input Variable	field2			Variable is defined but not assigned
Generate List	Input Variable	field3			Variable is defined but not assigned
Generate List	Input Variable	field4			Variable is defined but not assigned
Connect	Input Variable	ibmCharacterSet			Variable is defined but not assigned
Connect	Input Variable	extraParameters			Variable is defined but not assigned
Connect	Input Variable	sshRelayPkFile			Variable is defined but not assigned
Connect	Input Variable	sshRelayPort			Variable is defined but not assigned
Connect	Input Variable	sshRelayNewlineChars			Variable is defined but not assigned
Connect	Input Variable	s3270Path			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned

List Iterator	Input Variable	separator			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Disconnect	Input Variable	field1			Variable is defined but not assigned
Disconnect	Input Variable	field2			Variable is defined but not assigned
Disconnect	Input Variable	field3			Variable is defined but not assigned
Disconnect	Input Variable	field4			Variable is defined but not assigned
Disconnect	Input Variable	field1			Variable is defined but not assigned
Disconnect	Input Variable	field2			Variable is defined but not assigned
Disconnect	Input Variable	field3			Variable is defined but not assigned
Disconnect	Input Variable	field4			Variable is defined but not assigned
SetflagSystemError	Input Variable	keyName		flagSystemError	Variable is defined but not assigned
SetflagSystemError	Input Variable	myValue		True	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Logoff from MSS	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Logoff from MSS	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Variable is defined but not assigned
Capture Screen - MONT	Input Variable	captureType		ASCII	Variable is defined but not assigned
Check if in MONT Screen	Input Variable	matchType		Contains	Variable is defined but not assigned
Check if in MONT Screen	Input Variable	ignoreCase		True	Variable is defined but not assigned
Iterate throught the Rows	Input Variable	reset		false	Variable is defined but not assigned
Iterate throught the Rows	Input Variable	to		\${count}	Variable is defined but not assigned
Iterate throught the Rows	Input Variable	from		0	Variable is defined but not assigned
Iterate throught the Rows	Input Variable	incrementBy		1	Variable is defined but not assigned

Subtraction with 1	Input Variable	operation		-	Variable is defined but not assigned
Append to a List	Input Variable	keyName		listMONT	Variable is defined but not assigned
Append to a List	Input Variable	delimiter			Variable is defined but not assigned
Has More Pages?	Input Variable	string2		MORE	Variable is defined but not assigned
Has More Pages?	Input Variable	ignoreCase			Variable is defined but not assigned
If MONT screen is empty	Input Variable	value2		0	Variable is defined but not assigned
If MONT screen is empty	Input Variable	operation		<=	Variable is defined but not assigned
Set Flow Variable	Input Variable	keyName		flagMigrated	Variable is defined but not assigned
Set Flow Variable	Input Variable	myValue		True	Variable is defined but not assigned
SetflagSystemError	Input Variable	keyName		flagSystemError	Variable is defined but not assigned
SetflagSystemError	Input Variable	myValue		True	Variable is defined but not assigned
Set mssXMLMONT	Input Variable	keyName		mssXMLMONT	Variable is defined but not assigned
Set mssXMLMONT	Input Variable	myValue		<?xml version="1.0" encoding="UTF-8"?> <MONT> <Entry SEQ="" ST="" DEPT_CODE="" REAS_CODE="" NOTE_DATE="" LEAD_TIME="" AMOUNT="" REMARKS=""/> </MONT>	Variable is defined but not assigned
Logoff from MSS	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Generate MSS Connect Command	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Capture Screen - LNSM	Input Variable	captureType		ASCII	Variable is defined but not assigned
Get Excess Funds Amount	Flow Output Variable	mssExcessFundsAmount	Input: screenData	N/A	Flow Output variable created in flow steps
Error : failure	Input Variable	errorMessages		MONT:Connection Failure	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Get Loan Account Details From MSS Mainframe MONT	Variable is defined but not assigned

Error : failure	Input Variable	errorMessages		Falied to retrieve values from MONT	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Get Loan Account Details From MSS Mainframe MONT	Variable is defined but not assigned
Flow Inputs	Input Variable	simplifiedAccountNumber	simplifiedAccountNumber		Input variable is using Prompt User
Set AppID	Input Variable	appID		464\${simplifiedAccountNumber}	Variable is defined but not assigned
Set AppID	Input Variable	query1		SELECT TOP 1 Flag_PrintCopied,Flag_OwnerBuilder,Doc_IndAdvisorRpt,Bld_Name,bldr_bsb,bldr_accountnum FROM \${ciGKDBViewApp} WHERE [AppID] = '464 \${simplifiedAccountNumber}'	Variable is defined but not assigned
Set AppID	Input Variable	query2		SELECT Schd_Name,Schd_Amount,Schd_PI_Reqd FROM \${ciGKDBViewSch} WHERE Schd_Name IS NOT NULL and AppID='464\${simplifiedAccountNumber}'	Variable is defined but not assigned
Check Row Count	Input Variable	value2		0	Variable is defined but not assigned
Check Row Count	Input Variable	operation		>	Variable is defined but not assigned
List Iterator	Input Variable	separator			Variable is defined but not assigned
Stage Names	Input Variable	keyName		Names	Variable is defined but not assigned
Stage Names	Input Variable	delimiter		,	Variable is defined but not assigned
Stage Amount	Input Variable	keyName		Amount	Variable is defined but not assigned
Stage Amount	Input Variable	delimiter		,	Variable is defined but not assigned
Stage PI Req	Input Variable	keyName		piReq	Variable is defined but not assigned
Stage PI Req	Input Variable	delimiter		,	Variable is defined but not assigned
Get Data from Application Table New	Input Variable	columnDelimiter		;	Variable is defined but not assigned
Get Data from Application Table New	Input Variable	rowDelimiter			Variable is defined but not assigned
Get Data from Schedule Payment Table	Input Variable	columnDelimiter		;	Variable is defined but not assigned
Get Data from Schedule Payment Table	Input Variable	rowDelimiter			Variable is defined but not assigned

Error : Gatekeeping Data:Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Check Row Count	Input Variable	value2		0	Variable is defined but not assigned
Check Row Count	Input Variable	operation		>	Variable is defined but not assigned
Execute Powershell script to read the values	Input Variable	command		%SystemRoot%\SysWOW64\WindowsPowerShell\v1.0\powershell.exe -noexit -command "&{C:\Users\gohain\Desktop\PD\Access\Access\Data\Workstation.ps1}"	Variable is defined but not assigned
Execute Powershell script to read the values	Flow Output Variable	output	Result Field: ReturnValue	N/A	Flow Output variable created in flow steps
No Action Taken : unknown	Input Variable	columnNames			Variable is defined but not assigned
Resolved : success	Input Variable	loanAccountFlag		True	Variable is defined but not assigned
Check Row Count	Input Variable	value2		0	Variable is defined but not assigned
Check Row Count	Input Variable	operation		>	Variable is defined but not assigned
No Action Taken : unknown	Input Variable	columnNames			Variable is defined but not assigned
Resolved : success	Input Variable	loanAccountFlag		True	Variable is defined but not assigned
Loan Details from GOE Database	Input Variable	columnDelimiter		,	Variable is defined but not assigned
Loan Details from GOE Database	Input Variable	rowDelimiter			Variable is defined but not assigned
Account Found?	Input Variable	value2		0	Variable is defined but not assigned
Account Found?	Input Variable	operation		>	Variable is defined but not assigned
check mobile number is null	Input Variable	matchType		Exact Match	Variable is defined but not assigned
check mobile number is null	Input Variable	matchTo		null	Variable is defined but not assigned
check mobile number is null	Input Variable	ignoreCase		true	Variable is defined but not assigned
Error : Failed to get Originator Mobile	Input Variable	flowName		Originator Mobile from GOE Database	Variable is defined but not assigned
Error : Failed to get Originator Mobile	Input Variable	flagSystemError		True	Variable is defined but not assigned
XPath Query	Input Variable	xpathQuery		count(/MONT/Entry[starts-with(@REMARKS, 'BROKER DEAL')])	Variable is defined but not assigned
XPath Query	Input Variable	delimiter			Variable is defined but not assigned

XPath Query	Input Variable	parsingFeatures		http://apache.org/xml/fe atures/disallow-doctype -decl true http://xml.org/ sax/features/external-g eneral-entities false http ://xml.org/sax/features/e xternal-parameter-entiti es false	Variable is defined but not assigned
validate phone number	Input Variable	matchType		Regex	Variable is defined but not assigned
validate phone number	Input Variable	toMatch			Variable is defined but not assigned
validate phone number	Input Variable	ignoreCase		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
List of account flags	Input Variable	separator			Variable is defined but not assigned
Check For Withdrawn Flags	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check For Withdrawn Flags	Input Variable	toMatch		True	Variable is defined but not assigned
Check For Withdrawn Flags	Input Variable	ignoreCase		true	Variable is defined but not assigned
inputFlagList	Input Variable	keyName		inputFlagList	Variable is defined but not assigned
inputFlagList	Input Variable	delimiter		,	Variable is defined but not assigned
Check if input Flag List Is Empty	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check if input Flag List Is Empty	Input Variable	toMatch			Variable is defined but not assigned
Check if input Flag List Is Empty	Input Variable	ignoreCase			Variable is defined but not assigned
Error : automation failure	Input Variable	flowName		Preupdate Checkpoint	Variable is defined but not assigned
Acquire Lock	Input Variable	lockId		WBC-ProgressDraws-#{ indxLoanNumber}	Variable is defined but not assigned
Acquire Lock	Input Variable	Lock_Id		\${lockId}	Variable is defined but not assigned
Acquire Lock	Flow Output Variable	parallelExecutionLockId	Input: lockId	N/A	Flow Output variable created in flow steps
check OO worksheet	Input Variable	hasHeader			Variable is defined but not assigned
check OO worksheet	Input Variable	firstRowIndex		0	Variable is defined but not assigned
check OO worksheet	Input Variable	rowIndex			Variable is defined but not assigned
check OO worksheet	Input Variable	columnIndex			Variable is defined but not assigned
check OO worksheet	Input Variable	rowDelimiter			Variable is defined but not assigned

check OO worksheet	Input Variable	columnDelimiter		;	Variable is defined but not assigned
check OO worksheet	Input Variable	retrExcelRowsFlag		True	Variable is defined but not assigned
Compare retrun result of read excel	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Compare retrun result of read excel	Input Variable	matchTo		Worksheet \${worksheetName} does not exist.	Variable is defined but not assigned
Compare retrun result of read excel	Input Variable	ignoreCase		True	Variable is defined but not assigned
Number Of Rows == 1?	Input Variable	value2		1	Variable is defined but not assigned
Number Of Rows == 1?	Input Variable	operation		==	Variable is defined but not assigned
Number Of Rows == 1?	Input Variable	errorMessages		Invalid Excel File, number of rows is not equal to 1	Variable is defined but not assigned
Error : read Excel attachment:failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : read Excel attachment:failure	Input Variable	flowName		Read Excel Attachment	Variable is defined but not assigned
Flow Inputs	Input Variable	emailAttachments	emailAttachments		Input variable is using Prompt User
Read Excel	Input Variable	hasHeader			Variable is defined but not assigned
Read Excel	Input Variable	firstRowIndex		0	Variable is defined but not assigned
Read Excel	Input Variable	rowIndex			Variable is defined but not assigned
Read Excel	Input Variable	columnIndex			Variable is defined but not assigned
Read Excel	Input Variable	rowDelimiter			Variable is defined but not assigned
Read Excel	Input Variable	columnDelimiter		;	Variable is defined but not assigned
Validate Inputs	Flow Output Variable	indxLoanNumber	Input: indxLoanNumber	N/A	Flow Output variable created in flow steps
Validate Inputs	Flow Output Variable	indxDcmsTxn	Input: indxDcmsTxn	N/A	Flow Output variable created in flow steps
Validate Inputs	Flow Output Variable	ooCaseld	Input: indxDcmsTxn	N/A	Flow Output variable created in flow steps
Resolved : Read excel data:success	Input Variable	flagInvalidInputSheet		False	Variable is defined but not assigned
Error : Read excel data:failure	Input Variable	flowName		Read Excel Data	Variable is defined but not assigned
Error : Read excel data:failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : Read excel data:failure	Input Variable	errorMessages		INVALID INPUT SHEET	Variable is defined but not assigned

Error : Read excel data:failure	Input Variable	flagAction		Failure	Variable is defined but not assigned
Error : Read excel data:failure	Input Variable	flowName		Read Excel Data	Variable is defined but not assigned
Error : Read excel data:failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : Read excel data:failure	Input Variable	flagInvalidInputSheet		True	Variable is defined but not assigned
Read Excel	Input Variable	hasHeader			Variable is defined but not assigned
Read Excel	Input Variable	firstRowIndex		0	Variable is defined but not assigned
Read Excel	Input Variable	rowIndex			Variable is defined but not assigned
Read Excel	Input Variable	columnIndex			Variable is defined but not assigned
Read Excel	Input Variable	rowDelimiter			Variable is defined but not assigned
Read Excel	Input Variable	columnDelimiter		;	Variable is defined but not assigned
Validate Data	Input Variable	field1			Variable is defined but not assigned
Validate Data	Input Variable	field2			Variable is defined but not assigned
Validate Data	Input Variable	field3			Variable is defined but not assigned
Validate Data	Input Variable	field4			Variable is defined but not assigned
Error : failure	Input Variable	validInputSheetFlag		False	Variable is defined but not assigned
Resolved : success	Input Variable	validInputSheetFlag		True	Variable is defined but not assigned
Send Email	Input Variable	subject		OO Progress Draw: Invalid Input Sheet	Variable is defined but not assigned
Send Email	Input Variable	body		<html> <body> <p> The provided input sheet is not valid. It either has multiple documents attached or the document has multiple requests. </br> </br> Please resubmit the request with 1 attachment containing 1 request. </p> </body> </html>	Variable is defined but not assigned
Send Email	Input Variable	hasAttachment		True	Variable is defined but not assigned
Error : Reply to Email:failure	Input Variable	flowName		Reply To Email	Variable is defined but not assigned
Error : Reply to Email:failure	Input Variable	flagSystemError		True	Variable is defined but not assigned

Flow Inputs	Input Variable	from			Variable is defined but not assigned
Flow Inputs	Input Variable	to			Variable is defined but not assigned
Flow Inputs	Input Variable	subject			Variable is defined but not assigned
Flow Inputs	Input Variable	body			Variable is defined but not assigned
Flow Inputs	Input Variable	attachments			Variable is defined but not assigned
Flow Inputs	Input Variable	hasAttachment			Variable is defined but not assigned
Send Email	Input Variable	cc			Variable is defined but not assigned
Send Email	Input Variable	bcc			Variable is defined but not assigned
Send Email	Input Variable	htmlEmail		true	Variable is defined but not assigned
Send Email	Input Variable	readReceipt		false	Variable is defined but not assigned
Send Email	Input Variable	headers			Variable is defined but not assigned
Send Email	Input Variable	rowDelimiter			Variable is defined but not assigned
Send Email	Input Variable	columnDelimiter			Variable is defined but not assigned
Send Email	Input Variable	characterSet			Variable is defined but not assigned
Send Email	Input Variable	contentTransferEncoding			Variable is defined but not assigned
Send Email	Input Variable	delimiter		,	Variable is defined but not assigned
Send Email	Input Variable	encryptionKeystore			Variable is defined but not assigned
Send Email	Input Variable	encryptionKeyAlias			Variable is defined but not assigned
Send Email	Input Variable	encryptionKeystorePassword			Variable is defined but not assigned
Send Email	Input Variable	encryptionAlgorithm		AES256_CBC	Variable is defined but not assigned
Send Email	Input Variable	enableTLS			Variable is defined but not assigned
Send Email	Input Variable	timeout			Variable is defined but not assigned
Error : failure	Input Variable	failureFlag		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Send Email	Variable is defined but not assigned
Flow Inputs	Input Variable	montXML		<MONT/>	Variable is defined but not assigned

Flow Inputs	Input Variable	seqCode		004	Variable is defined but not assigned
Flow Inputs	Input Variable	st		D	Variable is defined but not assigned
Flow Inputs	Input Variable	deptCode		FP	Variable is defined but not assigned
Flow Inputs	Input Variable	reasCode		RC	Variable is defined but not assigned
Flow Inputs	Input Variable	noteDate		JAN10,2019	Variable is defined but not assigned
Flow Inputs	Input Variable	leadTime		0	Variable is defined but not assigned
Flow Inputs	Input Variable	amount		74,237.20	Variable is defined but not assigned
Flow Inputs	Input Variable	remarks		OO/F V- AUTH BASE & DEPOSIT	Variable is defined but not assigned
Add SEQ	Input Variable	filePath			Variable is defined but not assigned
Add SEQ	Input Variable	action		insert	Variable is defined but not assigned
Add SEQ	Input Variable	xpath1		/Entry	Variable is defined but not assigned
Add SEQ	Input Variable	xpath2			Variable is defined but not assigned
Add SEQ	Input Variable	type		attr	Variable is defined but not assigned
Add SEQ	Input Variable	name		SEQ	Variable is defined but not assigned
Add SEQ	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Add ST	Input Variable	filePath			Variable is defined but not assigned
Add ST	Input Variable	action		insert	Variable is defined but not assigned
Add ST	Input Variable	xpath1		/Entry	Variable is defined but not assigned
Add ST	Input Variable	xpath2			Variable is defined but not assigned
Add ST	Input Variable	type		attr	Variable is defined but not assigned
Add ST	Input Variable	name		ST	Variable is defined but not assigned

Add ST	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Add DEPT_CODE	Input Variable	filePath			Variable is defined but not assigned
Add DEPT_CODE	Input Variable	action		insert	Variable is defined but not assigned
Add DEPT_CODE	Input Variable	xpath1		/Entry	Variable is defined but not assigned
Add DEPT_CODE	Input Variable	xpath2			Variable is defined but not assigned
Add DEPT_CODE	Input Variable	type		attr	Variable is defined but not assigned
Add DEPT_CODE	Input Variable	name		DEPT_CODE	Variable is defined but not assigned
Add DEPT_CODE	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Add REAS_CODE	Input Variable	filePath			Variable is defined but not assigned
Add REAS_CODE	Input Variable	action		insert	Variable is defined but not assigned
Add REAS_CODE	Input Variable	xpath1		/Entry	Variable is defined but not assigned
Add REAS_CODE	Input Variable	xpath2			Variable is defined but not assigned
Add REAS_CODE	Input Variable	type		attr	Variable is defined but not assigned
Add REAS_CODE	Input Variable	name		REAS_CODE	Variable is defined but not assigned
Add REAS_CODE	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Add NOTE_DATE	Input Variable	filePath			Variable is defined but not assigned
Add NOTE_DATE	Input Variable	action		insert	Variable is defined but not assigned
Add NOTE_DATE	Input Variable	xpath1		/Entry	Variable is defined but not assigned

Add NOTE_DATE	Input Variable	xpath2			Variable is defined but not assigned
Add NOTE_DATE	Input Variable	type		attr	Variable is defined but not assigned
Add NOTE_DATE	Input Variable	name		NOTE_DATE	Variable is defined but not assigned
Add NOTE_DATE	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Add LEAD_TIME	Input Variable	filePath			Variable is defined but not assigned
Add LEAD_TIME	Input Variable	action		insert	Variable is defined but not assigned
Add LEAD_TIME	Input Variable	xpath1		/Entry	Variable is defined but not assigned
Add LEAD_TIME	Input Variable	xpath2			Variable is defined but not assigned
Add LEAD_TIME	Input Variable	type		attr	Variable is defined but not assigned
Add LEAD_TIME	Input Variable	name		LEAD_TIME	Variable is defined but not assigned
Add LEAD_TIME	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Add AMOUNT	Input Variable	filePath			Variable is defined but not assigned
Add AMOUNT	Input Variable	action		insert	Variable is defined but not assigned
Add AMOUNT	Input Variable	xpath1		/Entry	Variable is defined but not assigned
Add AMOUNT	Input Variable	xpath2			Variable is defined but not assigned
Add AMOUNT	Input Variable	type		attr	Variable is defined but not assigned
Add AMOUNT	Input Variable	name		AMOUNT	Variable is defined but not assigned
Add AMOUNT	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned

Add REMARKS	Input Variable	filePath			Variable is defined but not assigned
Add REMARKS	Input Variable	action		insert	Variable is defined but not assigned
Add REMARKS	Input Variable	xpath1		/Entry	Variable is defined but not assigned
Add REMARKS	Input Variable	xpath2			Variable is defined but not assigned
Add REMARKS	Input Variable	type		attr	Variable is defined but not assigned
Add REMARKS	Input Variable	name		REMARKS	Variable is defined but not assigned
Add REMARKS	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Update MONT XML	Input Variable	filePath			Variable is defined but not assigned
Update MONT XML	Input Variable	action		subnode	Variable is defined but not assigned
Update MONT XML	Input Variable	xpath1		/MONT	Variable is defined but not assigned
Update MONT XML	Input Variable	xpath2			Variable is defined but not assigned
Update MONT XML	Input Variable	type		elem	Variable is defined but not assigned
Update MONT XML	Input Variable	name			Variable is defined but not assigned
Update MONT XML	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Update MONT XML	Flow Output Variable	montXML	Result Field: returnResult	N/A	Flow Output variable created in flow steps

formatting inputs	Input Variable	fullnames		\${indxFirstName1};\${indxLastName1};\${indxFirstName2};\${indxLastName2};\${indxFirstName3};\${indxLastName3};\${indxFirstName4};\${indxLastName4};\${indxFirstName5};\${indxLastName5};\${indxFirstName6};\${indxLastName6};\${indxFirstName7};\${indxLastName7};\${indxFirstName8};\${indxLastName8};\${indxFirstName9};\${ ...	Variable is defined but not assigned
check indxVPA	Input Variable	matchType		Exact Match	Variable is defined but not assigned
check indxVPA	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagCustomerInvalid to True	Input Variable	keyName		flagCustomerInvalid	Variable is defined but not assigned
Set flagCustomerInvalid to True	Input Variable	myValue		True	Variable is defined but not assigned
match firstnames	Input Variable	matchType		Exact Match	Variable is defined but not assigned
match firstnames	Input Variable	ignoreCase		True	Variable is defined but not assigned
match lastNames	Input Variable	matchType		Exact Match	Variable is defined but not assigned
match lastNames	Input Variable	ignoreCase		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Validate Customer Names	Variable is defined but not assigned
Escape Special Chars in <BLANK> value	Input Variable	xml		<progressDrawVariables> <indxBranchBSB>\${indxBranchBSB}</indxBranchBSB> <indxBranchEmail>\${indxBranchEmail}</indxBranchEmail> <indxBranchName>\${indxBranchName}</indxBranchName> <indxChequeRequired>\${indxChequeRequired}</indxChequeRequired> <indxClaimAmt>\${indxClaimAmt}</indxClaimAmt> <indxCla ...	Variable is defined but not assigned
Validate XML Document	Input Variable	xmlLocation			Variable is defined but not assigned
Validate XML Document	Input Variable	xsdLocation		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usescases/ProgressDraw_V1.00/Validate XSD File Location ProgressDraw}	Variable is defined but not assigned

No Action Taken : unknown	Input Variable	validityCheck		Invalid	Variable is defined but not assigned
Resolved : success	Input Variable	validityCheck		Valid	Variable is defined but not assigned
Resolved : success	Input Variable	message		Valid XML	Variable is defined but not assigned
set config item	Input Variable	scripFolder		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/scriptFolder}	Variable is defined but not assigned
set config item	Input Variable	pdfTobase64Script		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/pdfToBase64}	Variable is defined but not assigned
Get Sequence for Generate DRUID	Input Variable	query		select NEXT VALUE FOR \${sequenceName}	Variable is defined but not assigned
Get Sequence for Generate DRUID	Input Variable	columnDelimiter			Variable is defined but not assigned
Get Sequence for Generate DRUID	Input Variable	rowDelimiter			Variable is defined but not assigned
Upload BDE document	Input Variable	headers			Variable is defined but not assigned
Upload BDE document	Input Variable	createImageFromBLOB.documentRequest.pageCount		1	Variable is defined but not assigned
Upload BDE document	Input Variable	createImageFromBLOB.imageRequest.imageType		PDF	Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	command		"\${javaPath}" -cp "\${scripFolder}" \${javaClassFile} \${sequence} \${druidFirstChar}	Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	currentDirectory			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	outputPath			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	characterSet			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	outputCharacterSet			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	timeout			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	outputFilePath			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	command		"\${pythonRunPath}" "\${pdfTobase64Script}" "\${pathToBDEPDF}"	Variable is defined but not assigned
Convert PDF to base 64	Input Variable	currentDirectory			Variable is defined but not assigned

Convert PDF to base 64	Input Variable	outputPath			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	characterSet			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	outputCharacterSet			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	timeout			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	outputFilePath			Variable is defined but not assigned
Upload VTF document	Input Variable	headers			Variable is defined but not assigned
Upload VTF document	Input Variable	createImageFromBLOB.documentRequest.pageCount		2	Variable is defined but not assigned
Upload VTF document	Input Variable	createImageFromBLOB.imageRequest.imageType		PDF	Variable is defined but not assigned
Convert PDF to base 64	Input Variable	command		"\${pythonRunPath}" "\${pdfToBase64Script}" "\${pathToValuePDF}"	Variable is defined but not assigned
Convert PDF to base 64	Input Variable	currentDirectory			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	outputPath			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	characterSet			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	outputCharacterSet			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	timeout			Variable is defined but not assigned
Convert PDF to base 64	Input Variable	outputFilePath			Variable is defined but not assigned
Get Sequence for Generate DRUID	Input Variable	query		select NEXT VALUE FOR \${sequenceName}	Variable is defined but not assigned
Get Sequence for Generate DRUID	Input Variable	columnDelimiter			Variable is defined but not assigned
Get Sequence for Generate DRUID	Input Variable	rowDelimiter			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	command		"\${javaPath}" -cp "\${scripFolder}" \${javaClassFile} \${sequence} \${druidFirstChar}	Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	currentDirectory			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	outputPath			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	characterSet			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	outputCharacterSet			Variable is defined but not assigned

Generate DRUID using sequence	Input Variable	timeout			Variable is defined but not assigned
Generate DRUID using sequence	Input Variable	outputFilePath			Variable is defined but not assigned
Get Current Date In DCMS upload Format	Input Variable	dateFormat		YYYY-MM-dd hh:mm:ss	Variable is defined but not assigned
Get Current Date In DCMS upload Format	Input Variable	dateFormat		YYYY-MM-dd hh:mm:ss	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Attach PDFs to DCMS	Variable is defined but not assigned
Check flagAction	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagAction	Input Variable	toMatch		Success	Variable is defined but not assigned
Check flagAction	Input Variable	ignoreCase		True	Variable is defined but not assigned
Check flagAction	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagAction	Input Variable	toMatch		No Action	Variable is defined but not assigned
Check flagAction	Input Variable	ignoreCase		True	Variable is defined but not assigned
Check flagAction	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagAction	Input Variable	toMatch		Failure	Variable is defined but not assigned
Check flagAction	Input Variable	ignoreCase		True	Variable is defined but not assigned
System Failure?	Input Variable	delimiter		,	Variable is defined but not assigned
System Failure?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagAction	Input Variable	keyName		flagAction	Variable is defined but not assigned
Set flagAction	Input Variable	myValue		\${failureFlagName}	Variable is defined but not assigned
Set flagAction	Input Variable	keyName		flagAction	Variable is defined but not assigned
Set flagAction	Input Variable	myValue		\${actionFlagName}	Variable is defined but not assigned
Check indxChequeRequired	Input Variable	toMatch		Y	Variable is defined but not assigned
Check indxChequeRequired	Input Variable	ignoreCase		True	Variable is defined but not assigned
Check indxChequeRequired	Input Variable	toMatch		X	Variable is defined but not assigned
Check indxChequeRequired	Input Variable	ignoreCase		True	Variable is defined but not assigned

Set flagUnknownPayment	Input Variable	keyName		flagUnknownPayment	Variable is defined but not assigned
Set flagUnknownPayment	Input Variable	myValue		True	Variable is defined but not assigned
Set flagUnknownPayment	Input Variable	keyName		flagUnknownPayment	Variable is defined but not assigned
Set flagUnknownPayment	Input Variable	myValue		False	Variable is defined but not assigned
Check SLSPriorityList Contains Urgent	Input Variable	delimiter		,	Variable is defined but not assigned
Check SLSPriorityList Contains Urgent	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set priority	Input Variable	keyName		priority	Variable is defined but not assigned
Set priority	Input Variable	myValue		Urgent	Variable is defined but not assigned
Check SLSPriorityList Contains Urgent	Input Variable	delimiter		,	Variable is defined but not assigned
Check SLSPriorityList Contains Urgent	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set priority	Input Variable	keyName		priority	Variable is defined but not assigned
Set priority	Input Variable	myValue		Standard	Variable is defined but not assigned
Check SLSPriorityList Contains Urgent	Input Variable	delimiter		,	Variable is defined but not assigned
Check SLSPriorityList Contains Urgent	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set priority	Input Variable	keyName		priority	Variable is defined but not assigned
Set priority	Input Variable	myValue		Private Bank	Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		Priority is Blank	Variable is defined but not assigned
Check SLSStatusList Contains Allocated	Input Variable	delimiter		,	Variable is defined but not assigned
Check SLSStatusList Contains Allocated	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set status	Input Variable	keyName		status	Variable is defined but not assigned
Set status	Input Variable	myValue		Allocated	Variable is defined but not assigned
Check SLSStatusList Contains Rework - Internal	Input Variable	delimiter		,	Variable is defined but not assigned
Check SLSStatusList Contains Rework - Internal	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set status	Input Variable	keyName		status	Variable is defined but not assigned

Set status	Input Variable	myValue		Rework - Internal	Variable is defined but not assigned
Check SLSStatusList Contains Pdg - Valuation	Input Variable	delimiter		,	Variable is defined but not assigned
Check SLSStatusList Contains Pdg - Valuation	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set status	Input Variable	keyName		status	Variable is defined but not assigned
Set status	Input Variable	myValue		Pdg - Valuation	Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		Status is Blank	Variable is defined but not assigned
Flag list	Input Variable	list		flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flagCostPlusContract \${flagCostPlusContract} ...	Variable is defined but not assigned
Flag list	Input Variable	separator			Variable is defined but not assigned
List Appender	Input Variable	keyName		falseFlagList	Variable is defined but not assigned
List Appender	Input Variable	delimiter		,	Variable is defined but not assigned
Check flag true ?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flag true ?	Input Variable	matchTo		True	Variable is defined but not assigned
Check flag true ?	Input Variable	ignoreCase		true	Variable is defined but not assigned
Query automation Db for ACHC comments	Input Variable	query		SELECT TOP 26 FALLOUT_ACCH_COMMENT FROM WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX WHERE FALLOUT_FLAG in (\${falseFlagListForQuery}) ORDER BY SL#	Variable is defined but not assigned
Query automation Db for ACHC comments	Input Variable	columnDelimiter			Variable is defined but not assigned
Query automation Db for ACHC comments	Input Variable	rowDelimiter		~,~	Variable is defined but not assigned
Flow Variable Resolver	Input Variable	keyName		comments	Variable is defined but not assigned

Flow Variable Resolver	Input Variable	eraseUnresolved		false	Variable is defined but not assigned
Check SLS Urgency	Input Variable	query		SELECT COUNT (*) AS COUNT FROM WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX WHERE FALLOUT_SLS_PRIORITY = 'Urgent' AND FALLOUT_FLAG in (\$falseFlagListForQuery))	Variable is defined but not assigned
Check SLS Urgency	Input Variable	columnDelimiter			Variable is defined but not assigned
Check SLS Urgency	Input Variable	rowDelimiter		~,~	Variable is defined but not assigned
Append Header and Footer	Input Variable	keyName		falseFlagListForQuery	Variable is defined but not assigned
Append Header and Footer	Input Variable	resultText		'flagHeader','\${footer}'	Variable is defined but not assigned
Append Header and Footer	Input Variable	delimiter		,	Variable is defined but not assigned
Check if fallout flag is set	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check if fallout flag is set	Input Variable	matchTo			Variable is defined but not assigned
Check if fallout flag is set	Input Variable	ignoreCase		true	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Create ACCH Fallout	Variable is defined but not assigned
Flow Inputs	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Flow Inputs	Input Variable	xmuPassword	xmuPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Update ACHC Comment	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Update ACHC Comment	Input Variable	xmuPassword	xmuPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
achc comments	Input Variable	achcComment		INVOICE RECEIVED FOR \${amount} for \${indexClaimStage}.\t\t\tAUTOMATION SYSTEM ERROR.\t\t\tMANUAL PROCESSING REQUIRED.	Variable is defined but not assigned

Error : failure	Input Variable	flowName		Create ACCH System Failure	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsReason		Invoice Received, OO, Final Payment made, Conversion Required \${simplifiedAccountNumber}	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsState		NSW	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsPriority		Standard	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsLocation		950001	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsManagerNo		001	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsStatus		Allocated	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsDivision		MPC	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsBSB		5892	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	customerName			Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	fixedSLSReason			Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	slsRegionNumber		002	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	time		09:00	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	timeFormat		HH:mm	Variable is defined but not assigned
Create Conversion Required WI-X Activity	Input Variable	businessDayOffset		2	Variable is defined but not assigned
Set flagAction	Input Variable	keyName		flagAction	Variable is defined but not assigned
Set flagAction	Input Variable	myValue		Success	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update Payment Made SLS	Variable is defined but not assigned
Offset Date by Number of Business Days	Input Variable	date			Variable is defined but not assigned

Offset Date by Number of Business Days	Input Variable	numberOfDays		2	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
Connect	Input Variable	ibmCharacterSet			Variable is defined but not assigned
Connect	Input Variable	extraParameters			Variable is defined but not assigned
Connect	Input Variable	sshRelayPkFile			Variable is defined but not assigned
Connect	Input Variable	sshRelayPort			Variable is defined but not assigned
Connect	Input Variable	sshRelayNewlineChars			Variable is defined but not assigned
Connect	Input Variable	s3270Path			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
List Iterator	Input Variable	list		\${mssRegion}\n PLEASE ENTER YOUR LOGONID AND PASSWORD \${xmuUsername}\t \${xmuPassword}\n SIGNON COMPLETED: LOGONID tha7\n WELCOME SCREEN \t //OPER,START,\${mssUsername}\n OPERATOR NUMB \${mssPassword}\n OPERATOR ACTIVATED	Variable is defined but not assigned
List Iterator	Input Variable	separator			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
String Comparator	Input Variable	matchType		Contains	Variable is defined but not assigned
String Comparator	Input Variable	ignoreCase		True	Variable is defined but not assigned
Disconnect	Input Variable	field1			Variable is defined but not assigned
Disconnect	Input Variable	field2			Variable is defined but not assigned
Disconnect	Input Variable	field3			Variable is defined but not assigned
Disconnect	Input Variable	field4			Variable is defined but not assigned
Disconnect	Input Variable	field1			Variable is defined but not assigned
Disconnect	Input Variable	field2			Variable is defined but not assigned

Disconnect	Input Variable	field3			Variable is defined but not assigned
Disconnect	Input Variable	field4			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Logoff from MSS	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Logoff from MSS	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Capture Screen - MONT	Input Variable	captureType		ASCII	Variable is defined but not assigned
Check if in MONT Screen	Input Variable	matchType		Contains	Variable is defined but not assigned
Check if in MONT Screen	Input Variable	ignoreCase		True	Variable is defined but not assigned
Has More Pages?	Input Variable	string2		MORE	Variable is defined but not assigned
Has More Pages?	Input Variable	ignoreCase			Variable is defined but not assigned
set MSS Command	Input Variable	mssCommand		\f//FM,MONT,{simplifiedAccountNumber}\n LOAN MONITORING \${pageCount}\${screenTabs}\${ST}\${deptCode}\${reasonCode}\${noteDate}\${leadTime}\${amount}\${remark}\n FM COMPLETE	Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	dateFormat		dd/MM/yyyy	Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	dateLocaleLang			Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	dateLocaleCountry			Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	outFormat		MMMdd,yyyy	Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	outLocaleLang			Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	outLocaleCountry			Variable is defined but not assigned
String Comparator	Input Variable	matchType		Contains	Variable is defined but not assigned
String Comparator	Input Variable	ignoreCase		True	Variable is defined but not assigned

Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
List Iterator	Input Variable	separator			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Equal	Input Variable	value2		15	Variable is defined but not assigned
Equal	Input Variable	operation		==	Variable is defined but not assigned
set line Count	Input Variable	lineCount		0	Variable is defined but not assigned
set line Count	Input Variable	pageCount		\n	Variable is defined but not assigned
List Iterator	Input Variable	separator		~!~	Variable is defined but not assigned
Set pageCount	Input Variable	pageCount			Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		MONT:\${mssConnectMsg}/Connection Failure	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		Failed to update MONT screen - unable to parse the date	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Flag list	Input Variable	list		flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flagCostPlusContract \${flagCostPlusContract} ...	Variable is defined but not assigned
Flag list	Input Variable	separator			Variable is defined but not assigned
Comment List	Input Variable	keyName		MONTFalloutComment List	Variable is defined but not assigned
Comment List	Input Variable	delimiter		~!~	Variable is defined but not assigned

Check Null	Input Variable	keyName		falseFlagList	Variable is defined but not assigned
Check Null	Input Variable	trimSpaces		false	Variable is defined but not assigned
Check flag False ?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flag False ?	Input Variable	matchTo		True	Variable is defined but not assigned
Check flag False ?	Input Variable	ignoreCase		true	Variable is defined but not assigned
List Appender	Input Variable	keyName		falseFlagList	Variable is defined but not assigned
List Appender	Input Variable	delimiter		,	Variable is defined but not assigned
Query Automation DB	Input Variable	query		SELECT FALLOUT_MONT_COMMENT FROM \${tableName} WHERE FALLOUT_FLAG = '\${falseFlag}'	Variable is defined but not assigned
Query Automation DB	Input Variable	columnDelimiter			Variable is defined but not assigned
Query Automation DB	Input Variable	rowDelimiter			Variable is defined but not assigned
List of Fallout flags	Input Variable	separator		,	Variable is defined but not assigned
MONTfallout Resolver	Input Variable	keyName		MONTFalloutComment List	Variable is defined but not assigned
MONTfallout Resolver	Input Variable	eraseUnresolved		true	Variable is defined but not assigned
Convert Date to D/M	Input Variable	dateFormat		dd/MM/yyyy	Variable is defined but not assigned
Convert Date to D/M	Input Variable	dateLocaleLang			Variable is defined but not assigned
Convert Date to D/M	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Convert Date to D/M	Input Variable	outFormat		d/M	Variable is defined but not assigned
Convert Date to D/M	Input Variable	outLocaleLang			Variable is defined but not assigned
Convert Date to D/M	Input Variable	outLocaleCountry			Variable is defined but not assigned
Error : Automation Failure	Input Variable	flowName		Create MONT Fallout	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flowName		Create MONT Fallout	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned

Error : Automation Failure	Input Variable	flowName		Create MONT Fallout	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Flag list	Input Variable	list		flagAccountInvalid \${flagAccountInvalid} flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flag ...	Variable is defined but not assigned
Flag list	Input Variable	separator			Variable is defined but not assigned
Comment List	Input Variable	keyName		SLSFalloutCommentList	Variable is defined but not assigned
Comment List	Input Variable	delimiter		;	Variable is defined but not assigned
Check if flagsList is Null	Input Variable	keyName		falseFlagList	Variable is defined but not assigned
Check if flagsList is Null	Input Variable	trimSpaces		false	Variable is defined but not assigned
Check flag False ?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flag False ?	Input Variable	matchTo		True	Variable is defined but not assigned
Check flag False ?	Input Variable	ignoreCase		true	Variable is defined but not assigned
Fallout Flags List	Input Variable	keyName		falseFlagList	Variable is defined but not assigned
Fallout Flags List	Input Variable	delimiter		,	Variable is defined but not assigned
Query Automation DB	Input Variable	query		SELECT FALLOUT_SLS_COMMENT, FALLOUT_SLS_PRIORITY, FALLOUT_SLS_STATUSES FROM \${tableName} WHERE FALLOUT_FLAG = '\${falseFlag}'	Variable is defined but not assigned
Query Automation DB	Input Variable	columnDelimiter			Variable is defined but not assigned
Query Automation DB	Input Variable	rowDelimiter			Variable is defined but not assigned
List of Fallout flags	Input Variable	separator		,	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Variable is defined but not assigned

Create Rework WI-X Activity	Input Variable	slsState		NSW	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsLocation		950001	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsManagerNo		001	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsDivision		MPC	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsBSB		5892	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	customerName			Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	fixedSLSReason			Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	time		09:00	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	timeFormat		HH:mm	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	businessDayOffset		2	Variable is defined but not assigned
SLSPriority List	Input Variable	keyName		SLSPriorityList	Variable is defined but not assigned
SLSPriority List	Input Variable	delimiter		,	Variable is defined but not assigned
Flow Variable Resolver	Input Variable	keyName		SLSFalloutCommentList	Variable is defined but not assigned
Flow Variable Resolver	Input Variable	eraseUnresolved		false	Variable is defined but not assigned
SLSStatus List	Input Variable	keyName		SLSStatusList	Variable is defined but not assigned
SLSStatus List	Input Variable	delimiter		,	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flowName		Create SLS Fallout	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flowName		Create SLS Fallout	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flowName		Create SLS Fallout	Variable is defined but not assigned
Error : Automation Failure	Input Variable	flagSystemError		True	Variable is defined but not assigned

Check flagFinalPayment is True	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagFinalPayment is True	Input Variable	toMatch		True	Variable is defined but not assigned
Check flagFinalPayment is True	Input Variable	ignoreCase		True	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsReason		Completed, Print AC358/LON Required, Invoice Received, \${ind xClaimStage},037\${sim plifiedAccountNumber} OO	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsState		NSW	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsPriority		Standard	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsLocation		950001	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsManagerNo		001	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsStatus		Rework - Internal	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsDivision		MPC	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsBSB		5892	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	customerName			Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	fixedSLSReason			Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	slsRegionNumber		002	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	time		09:00	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	timeFormat		HH:mm	Variable is defined but not assigned
Create Rework WI-X Activity	Input Variable	businessDayOffset		2	Variable is defined but not assigned
Set flagAction	Input Variable	keyName		flagAction	Variable is defined but not assigned

Set flagAction	Input Variable	myValue		Success	Variable is defined but not assigned
Error : Proceed to Check For System Errors	Input Variable	flowName		Create SLS for Progress Draw Completion	Variable is defined but not assigned
Error : Proceed to Check For System Errors	Input Variable	flagSystemError		True	Variable is defined but not assigned
Flow Inputs	Input Variable	requestId	requestId		Input variable is using Prompt User
Flow Inputs	Input Variable	caseId	caseId		Input variable is using Prompt User
Flow Inputs	Input Variable	activityId	activityId		Input variable is using Prompt User
Flow Inputs	Input Variable	customerZNumber	customerZNumber		Input variable is using Prompt User
Flow Inputs	Input Variable	indxSLSActivityCode	indxSLSActivityCode		Input variable is using Prompt User
Flow Inputs	Input Variable	slsReason	slsReason		Input variable is using Prompt User
Flow Inputs	Input Variable	slsState			Variable is defined but not assigned
Flow Inputs	Input Variable	slsState			Input variable is using Prompt User
Flow Inputs	Input Variable	slsPriority			Variable is defined but not assigned
Flow Inputs	Input Variable	slsPriority			Input variable is using Prompt User
Flow Inputs	Input Variable	slsLocation			Variable is defined but not assigned
Flow Inputs	Input Variable	slsLocation			Input variable is using Prompt User
Flow Inputs	Input Variable	slsManagerNo			Variable is defined but not assigned
Flow Inputs	Input Variable	slsManagerNo			Input variable is using Prompt User
Flow Inputs	Input Variable	slsProcessGroup			Variable is defined but not assigned
Flow Inputs	Input Variable	slsProcessGroup			Input variable is using Prompt User
Flow Inputs	Input Variable	slsOperator			Variable is defined but not assigned
Flow Inputs	Input Variable	slsOperator			Input variable is using Prompt User
Flow Inputs	Input Variable	slsStatus			Variable is defined but not assigned
Flow Inputs	Input Variable	slsStatus			Input variable is using Prompt User
Flow Inputs	Input Variable	slsDivision			Variable is defined but not assigned

Flow Inputs	Input Variable	slsDivision			Input variable is using Prompt User
Flow Inputs	Input Variable	slsBSB			Variable is defined but not assigned
Flow Inputs	Input Variable	slsBSB			Input variable is using Prompt User
Flow Inputs	Input Variable	simplifiedAccountNumber	simplifiedAccountNumber		Input variable is using Prompt User
Flow Inputs	Input Variable	customerName	customerName		Input variable is using Prompt User
Flow Inputs	Input Variable	fixedSLSReason	fixedSLSReason		Input variable is using Prompt User
Flow Inputs	Input Variable	slsRegionNumber	slsRegionNumber		Input variable is using Prompt User
Flow Inputs	Input Variable	date			Variable is defined but not assigned
Flow Inputs	Input Variable	date			Input variable is using Prompt User
Flow Inputs	Input Variable	dateFormat			Variable is defined but not assigned
Flow Inputs	Input Variable	dateFormat			Input variable is using Prompt User
Flow Inputs	Input Variable	time			Variable is defined but not assigned
Flow Inputs	Input Variable	time			Input variable is using Prompt User
Flow Inputs	Input Variable	timeFormat			Variable is defined but not assigned
Flow Inputs	Input Variable	timeFormat			Input variable is using Prompt User
Flow Inputs	Input Variable	businessDayOffset			Variable is defined but not assigned
Flow Inputs	Input Variable	businessDayOffset			Input variable is using Prompt User
Get System Property of SLS Table	Input Variable	wfName		Progress Draw	Variable is defined but not assigned
Set WI-X Fields	Input Variable	numberReworks		1	Variable is defined but not assigned
Set SLD DB update failure	Input Variable	keyName		SLSdbUpdFlag	Variable is defined but not assigned
Set SLD DB update failure	Input Variable	myValue		Failure	Variable is defined but not assigned
Create WI-X Activity	Input Variable	approvalDate			Variable is defined but not assigned
Create WI-X Activity	Input Variable	activityType		ZYA06	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Delete PDF Documents	Variable is defined but not assigned

Set email for VTF	Input Variable	vtfSubject		Progress Draw: Value Transaction \${simplified AccountNumber} \${indxLastName1}	Variable is defined but not assigned
Set email for VTF	Input Variable	vtfMessage		<pre> Hi, The final payment for customer \${indxLastName1} has been paid into the holding account. Please find attached request for bank cheque instructions. Do not reply to this email. Regards, Progress Draws Invoicing Telephone: 1300 367 483 25 Pierson Street LOCKLEYS SA 5032 </pre>	Variable is defined but not assigned
Send Mail VTF	Input Variable	cc			Variable is defined but not assigned
Send Mail VTF	Input Variable	bcc			Variable is defined but not assigned
Send Mail VTF	Input Variable	htmlEmail		true	Variable is defined but not assigned
Send Mail VTF	Input Variable	readReceipt		false	Variable is defined but not assigned
Send Mail VTF	Input Variable	headers			Variable is defined but not assigned
Send Mail VTF	Input Variable	rowDelimiter			Variable is defined but not assigned
Send Mail VTF	Input Variable	columnDelimiter			Variable is defined but not assigned
Send Mail VTF	Input Variable	characterSet			Variable is defined but not assigned
Send Mail VTF	Input Variable	contentTransferEncoding			Variable is defined but not assigned
Send Mail VTF	Input Variable	delimiter		,	Variable is defined but not assigned
Send Mail VTF	Input Variable	encryptionKeystore			Variable is defined but not assigned
Send Mail VTF	Input Variable	encryptionKeyAlias			Variable is defined but not assigned
Send Mail VTF	Input Variable	encryptionKeystorePassword			Variable is defined but not assigned
Send Mail VTF	Input Variable	encryptionAlgorithm		AES256_CBC	Variable is defined but not assigned
Send Mail VTF	Input Variable	enableTLS			Variable is defined but not assigned
Send Mail VTF	Input Variable	timeout			Variable is defined but not assigned
Send Mail BDE	Input Variable	cc			Variable is defined but not assigned

Send Mail BDE	Input Variable	bcc			Variable is defined but not assigned
Send Mail BDE	Input Variable	htmlEmail		true	Variable is defined but not assigned
Send Mail BDE	Input Variable	readReceipt		false	Variable is defined but not assigned
Send Mail BDE	Input Variable	headers			Variable is defined but not assigned
Send Mail BDE	Input Variable	rowDelimiter			Variable is defined but not assigned
Send Mail BDE	Input Variable	columnDelimiter			Variable is defined but not assigned
Send Mail BDE	Input Variable	characterSet			Variable is defined but not assigned
Send Mail BDE	Input Variable	contentTransferEncoding			Variable is defined but not assigned
Send Mail BDE	Input Variable	delimiter		,	Variable is defined but not assigned
Send Mail BDE	Input Variable	encryptionKeystore			Variable is defined but not assigned
Send Mail BDE	Input Variable	encryptionKeyAlias			Variable is defined but not assigned
Send Mail BDE	Input Variable	encryptionKeystorePassword			Variable is defined but not assigned
Send Mail BDE	Input Variable	encryptionAlgorithm		AES256_CBC	Variable is defined but not assigned
Send Mail BDE	Input Variable	enableTLS			Variable is defined but not assigned
Send Mail BDE	Input Variable	timeout			Variable is defined but not assigned
Set email for BDE	Input Variable	BDESubject		OO Progress Draw: BDE \${simplifiedAccountNumber} \${indxLastName1}	Variable is defined but not assigned
Set email for BDE	Input Variable	BDEMessage		<pre>This message was created automatically by an Operations Orchestration execution. Please action the attached system generated BDE.</pre>	Variable is defined but not assigned
Error : Proceed to Check For System Errors	Input Variable	flowName		Email Forms for Manual Faxing	Variable is defined but not assigned
Error : Proceed to Check For System Errors	Input Variable	flagSystemError		True	Variable is defined but not assigned
Set MSS CMDs	Input Variable	maxLen		72	Variable is defined but not assigned
Set MSS CMDs	Input Variable	cmdNextLine		\t\t	Variable is defined but not assigned

[illegible]

Configure Inputs	Input Variable	folderPath		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Utilities/cases/ProgressDraw_V1.00/automationNAS}/\${runID}/VTF	Variable is defined but not assigned
Configure Inputs	Input Variable	outputFilePath		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Utilities/cases/ProgressDraw_V1.00/automationNAS}/\${runID}/VTF/PC2403_VT_Form_\${runID}_\${indexDcmsTxn}.pdf	Variable is defined but not assigned
Configure Inputs	Input Variable	preparedBy		Automation	Variable is defined but not assigned
Configure Inputs	Input Variable	pathToPdfs		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Utilities/cases/ProgressDraw_V1.00/automationNAS}/\${runID}	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Generate Value Transaction Form	Variable is defined but not assigned
Flow Inputs	Input Variable	dateFormat		MM/dd/yyyy hh:mm	Variable is defined but not assigned
Get Current Date and Time	Input Variable	localeLang		en	Variable is defined but not assigned
Get Current Date and Time	Input Variable	localeCountry			Variable is defined but not assigned
Convert Date to DB Format	Input Variable	dateFormat		MMMM dd, yyyy hh:mm:ss a Z	Variable is defined but not assigned
Convert Date to DB Format	Input Variable	dateLocaleLang			Variable is defined but not assigned
Convert Date to DB Format	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Convert Date to DB Format	Input Variable	outLocaleLang			Variable is defined but not assigned
Convert Date to DB Format	Input Variable	outLocaleCountry			Variable is defined but not assigned
Convert Date to DB Format	Flow Output Variable	currentDate	Result Field: returnResult	N/A	Flow Output variable created in flow steps
Set Date Output Format	Input Variable	keyName		dateOutFormat	Variable is defined but not assigned
Get Current Date and Time	Input Variable	localeLang		en	Variable is defined but not assigned
Get Current Date and Time	Input Variable	localeCountry			Variable is defined but not assigned
Convert Date to DB Format	Input Variable	dateFormat		MMMM dd, yyyy hh:mm:ss a Z	Variable is defined but not assigned
Convert Date to DB Format	Input Variable	dateLocaleLang			Variable is defined but not assigned

Convert Date to DB Format	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Convert Date to DB Format	Input Variable	outLocaleLang			Variable is defined but not assigned
Convert Date to DB Format	Input Variable	outLocaleCountry			Variable is defined but not assigned
Convert Date to DB Format	Flow Output Variable	currentDate	Result Field: returnResult	N/A	Flow Output variable created in flow steps
Flow Inputs	Input Variable	screenFACT	screenFACT		Input variable is using Prompt User
Flow Inputs	Input Variable	matchToFeature	matchToFeature		Input variable is using Prompt User
Flow Inputs	Input Variable	count		0	Variable is defined but not assigned
Multiply	Input Variable	operation		*	Variable is defined but not assigned
Addition	Input Variable	operation		+	Variable is defined but not assigned
Set Tabs	Flow Output Variable	screenTabs	Input: tabCounts	N/A	Flow Output variable created in flow steps
Flow Inputs	Input Variable	count		0	Variable is defined but not assigned
Multiply	Input Variable	operation		*	Variable is defined but not assigned
Set Tabs	Flow Output Variable	screenTabs	Input: tabCounts	N/A	Flow Output variable created in flow steps
Check flagFinalPayment	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagFinalPayment	Input Variable	toMatch		True	Variable is defined but not assigned
Check flagFinalPayment	Input Variable	ignoreCase		True	Variable is defined but not assigned
Check flagQuotes	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagQuotes	Input Variable	toMatch		False	Variable is defined but not assigned
Check flagQuotes	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set flagConversionReq	Input Variable	keyName		flagConversionReq	Variable is defined but not assigned
Set flagConversionReq	Input Variable	myValue		False	Variable is defined but not assigned
Set flagConversionReq	Input Variable	keyName		flagConversionReq	Variable is defined but not assigned
Set flagConversionReq	Input Variable	myValue		True	Variable is defined but not assigned
Compare Claim Stage	Input Variable	delimiter		,	Variable is defined but not assigned
Compare Claim Stage	Input Variable	ignoreCase		True	Variable is defined but not assigned

Check buildingInsRecd is False	Input Variable	toMatch		False	Variable is defined but not assigned
Check buildingInsRecd is False	Input Variable	ignoreCase		True	Variable is defined but not assigned
Set Template	Input Variable	subject		Message from Westpac: Please ensure the Certificate of Currency on the construction property for customer \${mssLastName1}, loan ending \${loanNumber} is provided prior to requesting the final invoice payment. Do not reply to this text.	Variable is defined but not assigned
Error : Proceed to Check For System Errors	Input Variable	flowName		Notify Broker Building Insurance Required	Variable is defined but not assigned
Flow Inputs	Input Variable	mobileNumbers			Variable is defined but not assigned
Flow Inputs	Input Variable	mobileNumbers			Input variable is using Prompt User
Building Ins Recd?	Input Variable	toMatch		False	Variable is defined but not assigned
Building Ins Recd?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Valid Claim Stage	Input Variable	delimiter		,	Variable is defined but not assigned
Valid Claim Stage	Input Variable	ignoreCase		True	Variable is defined but not assigned
Send SMS	Input Variable	message		Message from Westpac: Please ensure you have provided your Certificate of Currency on your construction property prior to requesting your final invoice payment. Do not reply to this text.	Variable is defined but not assigned
Iterate Mobile Numbers	Input Variable	separator		,	Variable is defined but not assigned
Error : Proceed to Check For System Errors	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : Proceed to Check For System Errors	Input Variable	flowName		Notify Customer Building Insurance Required	Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	headers			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_CARD_NUMBER			Variable is defined but not assigned

Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_CUST_GROUP			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_CUST_NUMBER0			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_DATE_OF_BIRTH			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_ENQUIRY_TYPE		A	Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_FIRST_NAME			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_KEY0			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_LAST_NAME			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_MIDDLE_NAME			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_ORG_CUST_NAME			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_PREV_CIS_KEY			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_PROD_CODE		MBK	Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_SEARCH_TYPE			Variable is defined but not assigned
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_SUBURB			Variable is defined but not assigned
Set flagSystemError	Input Variable	keyName		flagSystemError	Variable is defined but not assigned
Set flagSystemError	Input Variable	myValue		True	Variable is defined but not assigned

Iterate Customers	Input Variable	xpathExpression		/Envelope/Body/muBMSrchCIS00FacadeResponse/muBMSrchCIS00ResponseHierarchical/Customer	Variable is defined but not assigned
Iterate Customers	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Variable is defined but not assigned
Get Customer Details	Input Variable	headers			Variable is defined but not assigned
Append to Mobile Numbers	Input Variable	delimiter		,	Variable is defined but not assigned
Is Home Num a Aus Mobile?	Input Variable	matchType		Regex	Variable is defined but not assigned
Is Home Num a Aus Mobile?	Input Variable	matchTo		^04[0-9]{8}\$	Variable is defined but not assigned
Is Home Num a Aus Mobile?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Is Work Num a Aus Mobile?	Input Variable	matchType		Regex	Variable is defined but not assigned
Is Work Num a Aus Mobile?	Input Variable	matchTo		^04[0-9]{8}\$	Variable is defined but not assigned
Is Work Num a Aus Mobile?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Remove Duplicate Mobile Numbers	Input Variable	delimiter		,	Variable is defined but not assigned
Error : Check For System Errors	Input Variable	flowName		Retrieve Customer Mobile Number	Variable is defined but not assigned
Set Template	Input Variable	subject		Message from Westpac: Request for invoice payment for customer \${mssLastName1}, loan ending \${loanNumber} has been made. Do not reply to this text.	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Send SMS To Broker	Variable is defined but not assigned
Flow Inputs	Input Variable	mobileNumbers			Variable is defined but not assigned
Flow Inputs	Input Variable	mobileNumbers			Input variable is using Prompt User
Iterate Mobile Numbers	Input Variable	separator		,	Variable is defined but not assigned
Send SMS	Input Variable	message		Message from Westpac: Your request for payment has been made. Do not reply to this text.	Variable is defined but not assigned

Error : Proceed to Check For System Errors	Input Variable	flowName		Send SMS To Customer	Variable is defined but not assigned
Flow Inputs	Input Variable	date			Variable is defined but not assigned
Flow Inputs	Input Variable	date			Input variable is using Prompt User
Flow Inputs	Input Variable	dateFormat			Variable is defined but not assigned
Flow Inputs	Input Variable	dateFormat			Input variable is using Prompt User
Flow Inputs	Input Variable	time			Variable is defined but not assigned
Flow Inputs	Input Variable	time			Input variable is using Prompt User
Flow Inputs	Input Variable	timeFormat			Variable is defined but not assigned
Flow Inputs	Input Variable	timeFormat			Input variable is using Prompt User
Flow Inputs	Input Variable	businessDayOffset			Variable is defined but not assigned
Flow Inputs	Input Variable	businessDayOffset			Input variable is using Prompt User
Standadise Date Format	Input Variable	dateLocaleLang		en	Variable is defined but not assigned
Standadise Date Format	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Standadise Date Format	Input Variable	outLocaleLang			Variable is defined but not assigned
Standadise Date Format	Input Variable	outLocaleCountry			Variable is defined but not assigned
Date Parser	Input Variable	dateLocaleLang		en	Variable is defined but not assigned
Date Parser	Input Variable	dateLocaleCountry			Variable is defined but not assigned
Date Parser	Input Variable	outLocaleLang			Variable is defined but not assigned
Date Parser	Input Variable	outLocaleCountry			Variable is defined but not assigned
Date Parser	Flow Output Variable	actionBy	Result Field: Result	N/A	Flow Output variable created in flow steps
Date Parser	Flow Output Variable	actionByFormat	Input: outFormat	N/A	Flow Output variable created in flow steps
Offset Date	Input Variable	businessDays		Monday,Tuesday,Wednesday,Thursday,Friday	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update Payment Made SLS	Variable is defined but not assigned
Flow Inputs	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED

Flow Inputs	Input Variable	xmuPassword	xmuPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Format Claim Amount	Input Variable	number	indxClaimAmt		Input variable is using Prompt User
Get Achccomments from DB	Input Variable	query		SELECT Comment FROM \${tableName} WHERE (FLAG_FINAL_PAYMENT=\${flagFinalPayment}) AND INDEXER_CHEQUE_REQUIRED=\${indxChequeRequired}) AND FLAG_CONVERSION_REQ=\${flagConversionReq})	Variable is defined but not assigned
Get Achccomments from DB	Input Variable	columnDelimiter			Variable is defined but not assigned
Get Achccomments from DB	Input Variable	rowDelimiter			Variable is defined but not assigned
Update ACHC Comment	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Update ACHC Comment	Input Variable	xmuPassword	xmuPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Check flag true ?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flag true ?	Input Variable	matchTo		True	Variable is defined but not assigned
Check flag true ?	Input Variable	ignoreCase		true	Variable is defined but not assigned
set achc for flagFinalPayment false	Input Variable	achcComment		INVOICE FOR INV/\${indxClaimStage} \${indxClaimAmt} PAID BY EFT TO\t\t\t\${gkBuilderName} \${indxPayeeBSB} \${indxPayeeAccount}\t\t\tREF INV/\${indxClaimStage}-\${mssLastName1} VIA ILINK WITHIN\t\t\tAPPROXIMATELY TWO BUSINESS DAYS	Variable is defined but not assigned
Flow Variable Resolver	Input Variable	keyName		achcComment	Variable is defined but not assigned
Flow Variable Resolver	Input Variable	eraseUnresolved		false	Variable is defined but not assigned
Comments Found?	Input Variable	keyName		achcComment	Variable is defined but not assigned
Comments Found?	Input Variable	trimSpaces		false	Variable is defined but not assigned

[illegible]

Flow Inputs	Input Variable	debitAcc			Variable is defined but not assigned
Flow Inputs	Input Variable	debitAcc			Input variable is using Prompt User
Flow Inputs	Input Variable	debitRef			Variable is defined but not assigned
Flow Inputs	Input Variable	debitRef			Input variable is using Prompt User
Flow Inputs	Input Variable	debitNarrative			Variable is defined but not assigned
Flow Inputs	Input Variable	debitNarrative			Input variable is using Prompt User
Flow Inputs	Input Variable	creditTC			Variable is defined but not assigned
Flow Inputs	Input Variable	creditTC			Input variable is using Prompt User
Flow Inputs	Input Variable	creditSerial			Variable is defined but not assigned
Flow Inputs	Input Variable	creditSerial			Input variable is using Prompt User
Flow Inputs	Input Variable	creditBSB			Variable is defined but not assigned
Flow Inputs	Input Variable	creditBSB			Input variable is using Prompt User
Flow Inputs	Input Variable	creditAcc			Variable is defined but not assigned
Flow Inputs	Input Variable	creditAcc			Input variable is using Prompt User
Flow Inputs	Input Variable	creditRef			Variable is defined but not assigned
Flow Inputs	Input Variable	creditRef			Input variable is using Prompt User
Flow Inputs	Input Variable	creditNarrative			Variable is defined but not assigned
Flow Inputs	Input Variable	creditNarrative			Input variable is using Prompt User
Read BDE Template Data From File	Input Variable	source		\${WBC/Utility Operations/Global_V1.00/external Dependency}\${WBC/Usecases/ProgressDraw_V1.00/htmlToBDE}	Variable is defined but not assigned
Read BDE Template Data From File	Input Variable	filter			Variable is defined but not assigned
Read BDE Template Data From File	Input Variable	iterate		true	Variable is defined but not assigned
Read BDE Template Data From File	Input Variable	delimiter			Variable is defined but not assigned
Read BDE Template Data From File	Input Variable	eofReset			Variable is defined but not assigned
Read BDE Template Data From File	Input Variable	characterSet			Variable is defined but not assigned

Get Current Date	Input Variable	dateFormat		dd/MM/yyyy	Variable is defined but not assigned
Write to File	Input Variable	overwrite		true	Variable is defined but not assigned
Write to File	Input Variable	delimiter			Variable is defined but not assigned
Write to File	Input Variable	characterSet			Variable is defined but not assigned
Set Runtime Values	Input Variable	htmlFilePath		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/automationNAS}\\${runID}\BDE\BDE_Form_\${runID}_\${indexDcmsTxn}.html	Variable is defined but not assigned
Set Runtime Values	Input Variable	pathToPdfs		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/automationNAS}\\${runID}	Variable is defined but not assigned
Set Runtime Values	Input Variable	folderPath		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/automationNAS}\\${runID}/BDE	Variable is defined but not assigned
Create BDE	Input Variable	creditSerial			Variable is defined but not assigned
Create BDE	Input Variable	preparedBy		AOX Automation	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update BDE	Variable is defined but not assigned
Is flexiProduct is Y?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Is flexiProduct is Y?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Capture Screen	Input Variable	pageCount		0	Variable is defined but not assigned
List Iterator	Input Variable	separator			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Check Command executed?	Input Variable	matchType		Contains	Variable is defined but not assigned
Check Command executed?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Disconnect	Input Variable	field1			Variable is defined but not assigned

Disconnect	Input Variable	field2			Variable is defined but not assigned
Disconnect	Input Variable	field3			Variable is defined but not assigned
Disconnect	Input Variable	field4			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
List Iterator	Input Variable	separator			Variable is defined but not assigned
Is Active line Present?	Input Variable	matchType		Contains	Variable is defined but not assigned
Is Active line Present?	Input Variable	ignoreCase		True	Variable is defined but not assigned
More Values Present?	Input Variable	matchType		Contains	Variable is defined but not assigned
More Values Present?	Input Variable	matchTo		MORE	Variable is defined but not assigned
More Values Present?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Get Page Number	Input Variable	value2		1	Variable is defined but not assigned
Get Page Number	Input Variable	operation		+	Variable is defined but not assigned
Calculation	Input Variable	value2		5	Variable is defined but not assigned
Calculation	Input Variable	operation		*	Variable is defined but not assigned
Calculation	Input Variable	operation		-	Variable is defined but not assigned
Connect	Input Variable	ibmCharacterSet			Variable is defined but not assigned
Connect	Input Variable	extraParameters			Variable is defined but not assigned
Connect	Input Variable	sshRelayPkFile			Variable is defined but not assigned
Connect	Input Variable	sshRelayPort			Variable is defined but not assigned
Connect	Input Variable	sshRelayNewlineChars			Variable is defined but not assigned
Connect	Input Variable	s3270Path			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Variable is defined but not assigned

Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Is firstPayment is Y?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Is firstPayment is Y?	Input Variable	ignoreCase		True	Variable is defined but not assigned
chargeDate Parser	Input Variable	dateFormat		dd/MM/yyyy	Variable is defined but not assigned
chargeDate Parser	Input Variable	dateLocaleLang			Variable is defined but not assigned
chargeDate Parser	Input Variable	dateLocaleCountry			Variable is defined but not assigned
chargeDate Parser	Input Variable	outFormat		MMMdd,yyyy	Variable is defined but not assigned
chargeDate Parser	Input Variable	outLocaleLang			Variable is defined but not assigned
chargeDate Parser	Input Variable	outLocaleCountry			Variable is defined but not assigned
Offset Date In Past by Number of Days	Input Variable	numberOfDays		1	Variable is defined but not assigned
Date Parser	Input Variable	dateFormat		yyyy-MM-dd HH:mm:ss	Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		FACT: \${mssConnectMsg}/ScreenSignIn Failure	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		failed to update screen FACT \${mssUpdateMsg} }\${sendResult}	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Get Runtime Values	Input Variable	appID		464\${simplifiedAccount Number}	Variable is defined but not assigned
Get Runtime Values	Input Variable	iLinkScriptPath		\${WBC/Utility Operations/Global_V1.00/external Dependency}\\${WBC/Use cases/ProgressDraw_V1.00/scriptPathForLinkEntry}	Variable is defined but not assigned

Success?	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Success?	Input Variable	toMatch		success	Variable is defined but not assigned
Success?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Insert into I-Link	Input Variable	script		& \$ENV:windir\SysWo W64\cscript.exe /nologo "\${iLinkScriptPath}" \${passWord} "\${iLinkDBPath}" "\${mssLastName1}" \${s implifiedAccountNumbe r} \${progDrawBSB} \${pr ogDrawAccountNumber } \${indxClaimAmt} "\${indxClaimStage}" "\${gkBuilderName}" \${indxPayeeBSB} \${indxPayeeAccount} \${debitTranCode} \${creditTranC ...	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update I-Link Transaction Entry	Variable is defined but not assigned
Check flagConversionReq is True	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check flagConversionReq is True	Input Variable	toMatch		True	Variable is defined but not assigned
Check flagConversionReq is True	Input Variable	ignoreCase		True	Variable is defined but not assigned
Offset Date by Number of Business Days	Input Variable	date			Variable is defined but not assigned
Offset Date by Number of Business Days	Input Variable	numberOfDays		2	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
Connect	Input Variable	ibmCharacterSet			Variable is defined but not assigned
Connect	Input Variable	extraParameters			Variable is defined but not assigned
Connect	Input Variable	sshRelayPkFile			Variable is defined but not assigned
Connect	Input Variable	sshRelayPort			Variable is defined but not assigned
Connect	Input Variable	sshRelayNewlineChars			Variable is defined but not assigned
Connect	Input Variable	s3270Path			Variable is defined but not assigned

Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
List Iterator	Input Variable	list		\${mssRegion}\n PLEASE ENTER YOUR LOGONID AND PASSWORD \${xmuUsername}\t \${xmuPassword}\n SIGNON COMPLETED: LOGONID tha7\n WELCOME SCREEN \t //OPER,ST ART,\${mssUsername}\n OPERATOR NUMB \$ {mssPassword}\n OPERATOR ACTIVATED	Variable is defined but not assigned
List Iterator	Input Variable	separator			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
String Comparator	Input Variable	matchType		Contains	Variable is defined but not assigned
String Comparator	Input Variable	ignoreCase		True	Variable is defined but not assigned
Disconnect	Input Variable	field1			Variable is defined but not assigned
Disconnect	Input Variable	field2			Variable is defined but not assigned
Disconnect	Input Variable	field3			Variable is defined but not assigned
Disconnect	Input Variable	field4			Variable is defined but not assigned
Disconnect	Input Variable	field1			Variable is defined but not assigned
Disconnect	Input Variable	field2			Variable is defined but not assigned
Disconnect	Input Variable	field3			Variable is defined but not assigned
Disconnect	Input Variable	field4			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Logoff from MSS	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Logoff from MSS	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned

Capture Screen - MONT	Input Variable	captureType		ASCII	Variable is defined but not assigned
Check if in MONT Screen	Input Variable	matchType		Contains	Variable is defined but not assigned
Check if in MONT Screen	Input Variable	ignoreCase		True	Variable is defined but not assigned
Has More Pages?	Input Variable	string2		MORE	Variable is defined but not assigned
Has More Pages?	Input Variable	ignoreCase			Variable is defined but not assigned
set MSS Command	Input Variable	mssCommand		\f//FM,MONT,{simplifiedAccountNumber}\n LOAN MONITORING \${pageCount}\${screenTabs}\${ST}\${deptCode}\${reasonCode}\${noteDate}\${leadTime}\${amount}\${remark}\n FM COMPLETE	Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	dateFormat		dd/MM/yyyy	Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	dateLocaleLang			Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	dateLocaleCountry			Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	outFormat		MMMdd,yyyy	Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	outLocaleLang			Variable is defined but not assigned
convert date to MMMdd,yyyy	Input Variable	outLocaleCountry			Variable is defined but not assigned
String Comparator	Input Variable	matchType		Contains	Variable is defined but not assigned
String Comparator	Input Variable	ignoreCase		True	Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
List Iterator	Input Variable	separator			Variable is defined but not assigned
Capture Screen	Input Variable	captureType		ASCII	Variable is defined but not assigned
Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Variable is defined but not assigned
set line Count	Input Variable	lineCount		0	Variable is defined but not assigned
set line Count	Input Variable	pageCount		\n	Variable is defined but not assigned
Is line number equal to 15	Input Variable	value2		15	Variable is defined but not assigned
Is line number equal to 15	Input Variable	operation		==	Variable is defined but not assigned

Check if conversion required	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check if conversion required	Input Variable	ignoreCase		True	Variable is defined but not assigned
RP-09: set data points for MONT	Input Variable	ST		A	Variable is defined but not assigned
RP-09: set data points for MONT	Input Variable	pageCount			Variable is defined but not assigned
RP-09: set data points for MONT	Input Variable	flagConversionReq		False	Variable is defined but not assigned
RP-09: set data points for MONT	Input Variable	deptCode		PD	Variable is defined but not assigned
RP-09: set data points for MONT	Input Variable	reasonCode		CP	Variable is defined but not assigned
RP-09: set data points for MONT	Input Variable	leadTime		000	Variable is defined but not assigned
RP-09: set data points for MONT	Input Variable	remark		CONVERSION REQUIRED	Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		MONT:\${mssConnectMsg}/Connection Failure	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update MONT Payment Made	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update MONT Payment Made	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update MONT Payment Made	Variable is defined but not assigned
Error : failure	Input Variable	errorMessages		Failed to update MONT screen - unable to parse the date	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update MONT Payment Made	Variable is defined but not assigned
Error : failure	Input Variable	flagSystemError		True	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsReason		Completed, Payment made of \${indxClaimAmt}, Invoice Received, \${indxClaimStage}, \${simplifiedAccountNumber} OO	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsState		NSW	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsPriority		Standard	Variable is defined but not assigned

Create Payment Made WI-X Activity	Input Variable	slsLocation		950001	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsManagerNo		001	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsStatus		Completed	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsDivision		MPC	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsBSB		5892	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	customerName			Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	fixedSLSReason			Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	slsRegionNumber		002	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	time		09:00	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	timeFormat		HH:mm	Variable is defined but not assigned
Create Payment Made WI-X Activity	Input Variable	businessDayOffset		2	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Update Payment Made SLS	Variable is defined but not assigned
Flow Inputs	Input Variable	caseld	caseld		Input variable is using Prompt User
Flow Inputs	Input Variable	pathToValuePDF	pathToValuePDF		Input variable is using Prompt User
Flow Inputs	Input Variable	pathToBDEPDF	pathToBDEPDF		Input variable is using Prompt User
Legacy Mode?	Input Variable	string2		true	Variable is defined but not assigned
Legacy Mode?	Input Variable	ignoreCase		True	Variable is defined but not assigned
Upload Value Transaction Checklist	Input Variable	docType		PC2403	Variable is defined but not assigned
Upload BDE	Input Variable	docType		BDE	Variable is defined but not assigned
Error : failure	Input Variable	flowName		Upload PDFs to WI-X	Variable is defined but not assigned
Check if it is Fallout	Input Variable	matchType		Exact Match	Variable is defined but not assigned
Check if it is Fallout	Input Variable	toMatch		True	Variable is defined but not assigned

Check if it is Fallout	Input Variable	ignoreCase		True	Variable is defined but not assigned
Update BDE	Input Variable	debitTC		202	Variable is defined but not assigned
Update BDE	Input Variable	debitSerial			Variable is defined but not assigned
Update BDE	Input Variable	debitNarrative		Final Payment	Variable is defined but not assigned
Update BDE	Input Variable	creditTC		061	Variable is defined but not assigned
Update BDE	Input Variable	creditNarrative		Final Payment	Variable is defined but not assigned
Check For System Errors	Input Variable	failureFlagName		Failure	Variable is defined but not assigned
Update ACCH Payment Made	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Update ACCH Payment Made	Input Variable	xmuPassword	xmuPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Check For System Errors	Input Variable	failureFlagName		Failure	Variable is defined but not assigned
Check For System Errors	Input Variable	actionFlagName		No Action	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsReason		SYSTEM ERROR, Manual processing required \${indxClaimStage},037\${simplifiedAccountNumber} OO	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsState		NSW	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsPriority		Standard	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsLocation		950001	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsManagerNo		001	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsStatus		Rework - Internal	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsDivision		MPC	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsBSB		5892	Variable is defined but not assigned

Create System Failure WI-X Activity	Input Variable	fixedSLSReason			Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	slsRegionNumber		002	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	time		09:00	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	timeFormat		HH:mm	Variable is defined but not assigned
Create System Failure WI-X Activity	Input Variable	businessDayOffset		2	Variable is defined but not assigned
Create Fallout WI-X Activity	Input Variable	requestId			Variable is defined but not assigned
ACHC System Failure	Input Variable	mssPassword	mssPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
ACHC System Failure	Input Variable	xmuPassword	xmuPassword		Input variable name contains sensitive keywords, but not OBFUSCATED
Update FACT Screen for PROG	Input Variable	matchToFeature		A,,PROG	Variable is defined but not assigned
Send Failure Notification	Input Variable	runID		\${run_id}	Variable is defined but not assigned
Send Failure Notification	Input Variable	flowName		WBC_MF_PROGRESS DRAWS_MAIN_V1.00	Variable is defined but not assigned
Create Log	Input Variable	additionalInfo			Variable is defined but not assigned
Create Log	Input Variable	loanAccountNumber		N/A	Variable is defined but not assigned
Create Log	Input Variable	additionalInfo			Variable is defined but not assigned
Create Log	Input Variable	loanAccountNumber		N/A	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
Get Email	Input Variable	emailId	emailID		Input variable name and Assign from values are not identical
Move Email to Unverified Folder	Input Variable	emailId	emailID		Input variable name and Assign from values are not identical

Move Email to Unverified Folder	Input Variable	folderId	unverifiedFolderId		Input variable name and Assign from values are not identical
Move Email to Unverified Folder	Input Variable	markAsRead		true	Hard-coded values present in use constant field
Check Valid Subject	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Check Valid Subject	Input Variable	toMatch	subject		Input variable name and Assign from values are not identical
Check Valid Subject	Input Variable	matchTo	progSubjectLine		Input variable name and Assign from values are not identical
Check Valid Subject	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Check Approved Sender	Input Variable	matchType		Regex	Hard-coded values present in use constant field
Check Approved Sender	Input Variable	toMatch	senderAddress		Input variable name and Assign from values are not identical
Check Approved Sender	Input Variable	matchTo	progApprovedSenders		Input variable name and Assign from values are not identical
Check Approved Sender	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Save Attachment to NAS	Input Variable	attachmentIds	id		Input variable name and Assign from values are not identical
Save Attachment to NAS	Input Variable	tempDir		\${WBC/Utility Operations/Global_V1.00/external Dependency}\\${WBC/Use cases/ProgressDraw_V1.00/automationNAS}	Hard-coded values present in use constant field
Progress Draw Process Phase	Input Variable	emailAttachments	newFilePath		Input variable name and Assign from values are not identical
Progress Draw Process Phase	Input Variable	emailDate	dateTimeSent		Input variable name and Assign from values are not identical
Progress Draw Process Phase	Input Variable	runID		\${run_id}	Hard-coded values present in use constant field
Email Support	Input Variable	runID		\${run_id}	Hard-coded values present in use constant field
Email Support	Input Variable	flowName	flowName	ProgressDraw Subflow Check Email	Hard-coded values present in use constant field

Set flagEmailUnVerified as True	Input Variable	keyName		flagEmailUnVerified	Hard-coded values present in use constant field
Set flagEmailUnVerified as True	Input Variable	myValue		True	Hard-coded values present in use constant field
check flagEmailUnVerified==True	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
check flagEmailUnVerified==True	Input Variable	toMatch	IndxDetailsChanged	True	Input variable name and Assign from values are not identical
check flagEmailUnVerified==True	Input Variable	toMatch	IndxDetailsChanged	True	Hard-coded values present in use constant field
check flagEmailUnVerified==True	Input Variable	matchTo	flagEmailUnVerified		Input variable name and Assign from values are not identical
check flagEmailUnVerified==True	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Reply To Email	Input Variable	excelAttachments	emailAttachments		Input variable name and Assign from values are not identical
Email Support	Input Variable	runID		\${run_id}	Hard-coded values present in use constant field
Email Support	Input Variable	flowName		ProgressDraw Subflow Check Email	Hard-coded values present in use constant field
Set flagSystemError as True	Input Variable	keyName		flagSystemError	Hard-coded values present in use constant field
Set flagSystemError as True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagSystemError as True	Input Variable	keyName		flagSystemError	Hard-coded values present in use constant field
Set flagSystemError as True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagSystemError as True	Input Variable	keyName		flagSystemError	Hard-coded values present in use constant field
Set flagSystemError as True	Input Variable	myValue		True	Hard-coded values present in use constant field
Iteratorate document	Input Variable	list	attachmentIds		Input variable name and Assign from values are not identical
Iteratorate document	Input Variable	separator		,	Hard-coded values present in use constant field

Save Attachment to NAS	Input Variable	attachmentIds	attachmentId		Input variable name and Assign from values are not identical
Save Attachment to NAS	Input Variable	tempDir	WBC/Usecases/ProgressDraw_V1.00/automationNAS	\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/automationNAS}	Hard-coded values present in use constant field
attachment paths	Input Variable	keyName		emailAttachments	Hard-coded values present in use constant field
attachment paths	Input Variable	resultText	newFilePath		Input variable name and Assign from values are not identical
attachment paths	Input Variable	delimiter		,	Hard-coded values present in use constant field
Iteratorate document	Input Variable	list	emailAttachments		Input variable name and Assign from values are not identical
Iteratorate document	Input Variable	separator		,	Hard-coded values present in use constant field
Delete email attachment	Input Variable	source	document		Input variable name and Assign from values are not identical
Set ROI	Input Variable	xpathQuery		/roi/value[@outcome='fallout']][1]	Hard-coded values present in use constant field
Set ROI	Input Variable	xpathQuery		/roi/value[@outcome='withdrawn']][1]	Hard-coded values present in use constant field
Set ROI	Input Variable	xpathQuery		/roi/value[@outcome='complete']][1]	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Unable to read or Move email	Hard-coded values present in use constant field
Flow Inputs	Input Variable	delimiter		,	Hard-coded values present in use constant field
Get Reqeust Batch	Input Variable	threads	threads	1	Hard-coded values present in use constant field
Generate Runs XML	Input Variable	runName		Progress Draw - \${emailSubject}	Hard-coded values present in use constant field
Generate Runs XML	Input Variable	input		emailID	Hard-coded values present in use constant field
Generate Runs XML	Input Variable	value	emailID		Input variable name and Assign from values are not identical

Iterate Batch	Input Variable	list	requestBatch		Input variable name and Assign from values are not identical
Iterate Batch	Input Variable	separator	delimiter		Input variable name and Assign from values are not identical
Iterate Email subject	Input Variable	list	emailSubjectBatch		Input variable name and Assign from values are not identical
Iterate Email subject	Input Variable	separator	delimiter		Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessages	errorMessages	Failed to Create Batch	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed to Create Batch	Hard-coded values present in use constant field
Input Config	Input Variable	basePath	tempDir		Input variable name and Assign from values are not identical
Input Config	Input Variable	fullPath		\${basePath}\emailAttachments\Input	Hard-coded values present in use constant field
Create Directory	Input Variable	path	fullPath		Input variable name and Assign from values are not identical
Check Directory Exists	Input Variable	source	fullPath		Input variable name and Assign from values are not identical
Resolved : success	Input Variable	threadWorkspace	fullPath		Input variable name and Assign from values are not identical
Get Email IDs from Inbound Folder	Input Variable	folderId	inboundFolderId		Input variable name and Assign from values are not identical
Iterate Emails	Input Variable	list	emailIds		Input variable name and Assign from values are not identical
Iterate Emails	Input Variable	separator		,	Hard-coded values present in use constant field
List Appender	Input Variable	keyName		emailSubjects	Hard-coded values present in use constant field
List Appender	Input Variable	resultText	emailSubject		Input variable name and Assign from values are not identical
List Appender	Input Variable	delimiter		,	Hard-coded values present in use constant field
Attach time stamp to attachment filename	Input Variable	newFilePath		\${threadWorkspace}\\${attachmentName}	Hard-coded values present in use constant field

Rename attachment	Input Variable	script	content	Rename-Item -Path "\${theadWorkspace}\\${attachmentName}" -NewName "\${newFilePath}"	Input variable name and Assign from values are not identical
Rename attachment	Input Variable	script	content	Rename-Item -Path "\${theadWorkspace}\\${attachmentName}" -NewName "\${newFilePath}"	Hard-coded values present in use constant field
Get Attachment	Input Variable	path	threadWorkspace		Input variable name and Assign from values are not identical
Get Attachment	Input Variable	attachmentId	attachmentIds		Input variable name and Assign from values are not identical
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
check if attachment ID is null or not	Input Variable	keyName		attachmentIds	Hard-coded values present in use constant field
check if attachment ID is null or not	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Iteratorate document	Input Variable	list	attachmentIds		Input variable name and Assign from values are not identical
Iteratorate document	Input Variable	separator		,	Hard-coded values present in use constant field
extension is .xls or .xlsx?	Input Variable	attachmentName	name		Input variable name and Assign from values are not identical
extension is .xls or .xlsx?	Input Variable	toCheck		.xls	Hard-coded values present in use constant field
Read Success?	Input Variable	string1	responseCode		Input variable name and Assign from values are not identical
Read Success?	Input Variable	string2		NoError	Hard-coded values present in use constant field
Read Success?	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
valid attachment?	Input Variable	keyName		id	Hard-coded values present in use constant field
valid attachment?	Input Variable	trimSpaces		True	Hard-coded values present in use constant field
Get Attachment	Input Variable	authType		ntlm	Hard-coded values present in use constant field

Get Attachment	Input Variable	username	exchangeUsername		Input variable name and Assign from values are not identical
Get Attachment	Input Variable	password	exchangePassword		Input variable name and Assign from values are not identical
Get Attachment	Input Variable	keepAlive		true	Hard-coded values present in use constant field
Get Attachment	Input Variable	body	attachmentId	<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/" xmlns:typ="http://schemas.microsoft.com/exchange/services/2006/types" xmlns:mes="http://schemas.microsoft.com/exchange/services/2006/messages"> <soapenv:Header> <typ:RequestServerVersion Version="\${version}"/> </soa ...	Input variable name and Assign from values are not identical
Get Attachment	Input Variable	body	attachmentId	<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/" xmlns:typ="http://schemas.microsoft.com/exchange/services/2006/types" xmlns:mes="http://schemas.microsoft.com/exchange/services/2006/messages"> <soapenv:Header> <typ:RequestServerVersion Version="\${version}"/> </soa ...	Hard-coded values present in use constant field
Get Attachment	Input Variable	method		POST	Hard-coded values present in use constant field
Get Attachment	Input Variable	x509HostnameVerifier	x509HostnameVerifier	allow_all	Hard-coded values present in use constant field
Get Attachment	Input Variable	trustAllRoots	trustAllRoots	true	Hard-coded values present in use constant field
Get Attachment	Input Variable	headers	headers	Accept-Encoding:gzip,deflate Content-Type:text/xml;charset=UTF-8 SOAPAction:http://schemas.microsoft.com/exchange/services/2006/messages/GetFolder Connection: Closed	Hard-coded values present in use constant field

XSL Transformation	Input Variable	templateLocation		<xsl:stylesheet version="1.0" xmlns:xsl ="http://www.w3.org/19 99/XSL/Transform"> <xsl:output method="xml" version="1.0" encoding="UTF-8" indent="yes"/> <!-- keep comments --> <xsl:template match="comment()"> <xsl:copy> <xsl:apply-templates/> </xsl:copy> </xsl:template> <xsl: ...	Hard-coded values present in use constant field
XSL Transformation	Input Variable	xmlLocation	xml		Input variable name and Assign from values are not identical
Number of Attachments	Input Variable	list	ids		Input variable name and Assign from values are not identical
Number of Attachments	Input Variable	delimiter		,	Hard-coded values present in use constant field
valid attachments id	Input Variable	keyName		ids	Hard-coded values present in use constant field
valid attachments id	Input Variable	resultText	id		Input variable name and Assign from values are not identical
valid attachments id	Input Variable	delimiter		,	Hard-coded values present in use constant field
Attachment == 1	Input Variable	string1	noOfAttachment		Input variable name and Assign from values are not identical
Attachment == 1	Input Variable	string2		1	Hard-coded values present in use constant field
Attachment == 1	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Store System Account in Flow Variables	Input Variable	accountName	accountName	WBC/Usecases/Email_ V1.00/exchangeUser	Hard-coded values present in use constant field
Store System Account in Flow Variables	Input Variable	flowVariable		exchange	Hard-coded values present in use constant field
Resolved : success	Input Variable	flagEmailUnVerified		False	Hard-coded values present in use constant field
No Action Taken : No Attachment	Input Variable	flagEmailUnVerified		True	Hard-coded values present in use constant field

Error : failure	Input Variable	errorMessages	errorMessages	Failed to validate the attachment	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
No Action Taken : invalid Attachment	Input Variable	flagEmailUnVerified		True	Hard-coded values present in use constant field
check if attachment ID is null or not	Input Variable	keyName		attachmentIds	Hard-coded values present in use constant field
check if attachment ID is null or not	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Iteratorate document	Input Variable	list	attachmentIds		Input variable name and Assign from values are not identical
Iteratorate document	Input Variable	separator		,	Hard-coded values present in use constant field
extension is .xls or .xlsx?	Input Variable	attachmentName	name		Input variable name and Assign from values are not identical
extension is .xls or .xlsx?	Input Variable	toCheck		.xls	Hard-coded values present in use constant field
Read Success?	Input Variable	string1	responseCode		Input variable name and Assign from values are not identical
Read Success?	Input Variable	string2		NoError	Hard-coded values present in use constant field
Read Success?	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
valid attachment?	Input Variable	keyName		id	Hard-coded values present in use constant field
valid attachment?	Input Variable	trimSpaces		True	Hard-coded values present in use constant field
Get Attachment	Input Variable	authType		ntlm	Hard-coded values present in use constant field
Get Attachment	Input Variable	username	exchangeUsername		Input variable name and Assign from values are not identical
Get Attachment	Input Variable	password	exchangePassword		Input variable name and Assign from values are not identical
Get Attachment	Input Variable	keepAlive		true	Hard-coded values present in use constant field

Get Attachment	Input Variable	body	attachmentId	<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/" xmlns:typ="http://schemas.microsoft.com/exchange/services/2006/types" xmlns:mes="http://schemas.microsoft.com/exchange/services/2006/messages"> <soapenv:Header> <typ:RequestServerVersion Version="{version}"/> </soa ...	Input variable name and Assign from values are not identical
Get Attachment	Input Variable	body	attachmentId	<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/" xmlns:typ="http://schemas.microsoft.com/exchange/services/2006/types" xmlns:mes="http://schemas.microsoft.com/exchange/services/2006/messages"> <soapenv:Header> <typ:RequestServerVersion Version="{version}"/> </soa ...	Hard-coded values present in use constant field
Get Attachment	Input Variable	method		POST	Hard-coded values present in use constant field
Get Attachment	Input Variable	x509HostnameVerifier	x509HostnameVerifier	allow_all	Hard-coded values present in use constant field
Get Attachment	Input Variable	trustAllRoots	trustAllRoots	true	Hard-coded values present in use constant field
Get Attachment	Input Variable	headers	headers	Accept-Encoding:gzip,deflate Content-Type:text/xml;charset=UTF-8 SOAPAction:http://schemas.microsoft.com/exchange/services/2006/messages/GetFolder Connection: Closed	Hard-coded values present in use constant field

XSL Transformation	Input Variable	templateLocation		<xsl:stylesheet version="1.0" xmlns:xsl ="http://www.w3.org/19 99/XSL/Transform"> <xsl:output method="xml" version="1.0" encoding="UTF-8" indent="yes"/> <!-- keep comments --> <xsl:template match="comment()"> <xsl:copy> <xsl:apply-templates/> </xsl:copy> </xsl:template> <xsl: ...	Hard-coded values present in use constant field
XSL Transformation	Input Variable	xmlLocation	xml		Input variable name and Assign from values are not identical
Number of Attachments	Input Variable	list	ids		Input variable name and Assign from values are not identical
Number of Attachments	Input Variable	delimiter		,	Hard-coded values present in use constant field
valid attachments id	Input Variable	keyName		ids	Hard-coded values present in use constant field
valid attachments id	Input Variable	resultText	id		Input variable name and Assign from values are not identical
valid attachments id	Input Variable	delimiter		,	Hard-coded values present in use constant field
Attachment == 1	Input Variable	string1	noOfAttachment		Input variable name and Assign from values are not identical
Attachment == 1	Input Variable	string2		1	Hard-coded values present in use constant field
Attachment == 1	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Store System Account in Flow Variables	Input Variable	accountName	accountName	\${WBC/region}/Usecas es/Email_V1.00/exchan geUser	Hard-coded values present in use constant field
Store System Account in Flow Variables	Input Variable	flowVariable		exchange	Hard-coded values present in use constant field
Resolved : success	Input Variable	flagEmailUnVerified		False	Hard-coded values present in use constant field
No Action Taken : unknown	Input Variable	flagEmailUnVerified		True	Hard-coded values present in use constant field

Error : failure	Input Variable	errorMessages	errorMessages	Failed to validate the attachment	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Get Emails from Inbound Folder	Input Variable	limit	emailLimit		Input variable name and Assign from values are not identical
Create Email Batch	Input Variable	delimiter		,	Hard-coded values present in use constant field
Launch Batch	Input Variable	numOfInstancesPerRun	threads		Input variable name and Assign from values are not identical
EmailIDs Left?	Input Variable	keyName	loanAccNumbersRemaining	emailRemaining	Input variable name and Assign from values are not identical
EmailIDs Left?	Input Variable	keyName	loanAccNumbersRemaining	emailRemaining	Hard-coded values present in use constant field
EmailIDs Left?	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Check Maintenance Window	Input Variable	workflowName	WorkflowName		Input variable name and Assign from values are not identical
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Input Config	Input Variable	scriptPath	WBC/Usecases/ProgressDraw_V1.00/PDFGeneratorScriptPath	\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/PDFGeneratorScriptPath}	Hard-coded values present in use constant field
Input Config	Input Variable	templateFilePath	WBC/Usecases/ProgressDraw_V1.00/PDFTemplateFilePath	\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/PDFTemplateFilePath}	Hard-coded values present in use constant field
Execute HTML to PDF Conversion Script	Input Variable	host	WBC/Utility Operations/Global_V1.00/OOCentralHost	127.0.0.1	Hard-coded values present in use constant field

Execute HTML to PDF Conversion Script	Input Variable	command		"\${pythonPath}" "\${scriptPath}" "\${templateFilePath}" "\${pdfOutputFilePath}" "\${branchName}" "\${BSB}" "\${emailAddress}" "\${date}" "\${mssLastName1}" "\${fullBSB}" "\${accountNumber}" "\${workflowEmailID}" "\${holdingAccountBSB}" "\${holdingAccountNumber}" "\${tranCode}" "\${serialNumber}" "\${gkBuilderName}" ...	Hard-coded values present in use constant field
Check Script Execution Status	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check Script Execution Status	Input Variable	toMatch	processReturnCode		Input variable name and Assign from values are not identical
Check Script Execution Status	Input Variable	matchTo	matchTo	0	Hard-coded values present in use constant field
Check Script Execution Status	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
flagSystemError is true?	Input Variable	string1	flagSystemError		Input variable name and Assign from values are not identical
flagSystemError is true?	Input Variable	string2		True	Hard-coded values present in use constant field
flagSystemError is true?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Send Email	Input Variable	subject		OO Flow Failure: \${flowName}	Hard-coded values present in use constant field

Send Email	Input Variable	body		<HTML> <Body> This message was created automatically by a failure Operations Orchestration execution. </br> </br> During the workflow execution, the following error(s) have been thrown.</br> \${errorMessages} </br> </br> Please review Execution ID \${runID} for further details. </BODY> </HTML>	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Get Proccesed Folder ID	Input Variable	path	ProcessedFolder		Input variable name and Assign from values are not identical
Get Inbound Folder ID	Input Variable	path	InboundFolder		Input variable name and Assign from values are not identical
Get Unverified Folder ID	Input Variable	path	UnverifiedFolder		Input variable name and Assign from values are not identical
Lock Automation	Input Variable	workflowNameToLock	WorkflowName		Input variable name and Assign from values are not identical
Check Thread == 1	Input Variable	string1	threads		Input variable name and Assign from values are not identical
Check Thread == 1	Input Variable	string2		1	Hard-coded values present in use constant field
Check Thread == 1	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set Thread Value	Input Variable	keyName		threads	Hard-coded values present in use constant field
Check Maintainance Window	Input Variable	workflowName	WorkflowName		Input variable name and Assign from values are not identical
Check Automation Disabled	Input Variable	workflowName	WorkflowName		Input variable name and Assign from values are not identical
Get Execution Threads	Input Variable	workflowName	WorkflowName		Input variable name and Assign from values are not identical
Error : Pre-Check:failure	Input Variable	errorMessages	errorMessages	An error occurred in pre-check phase	Hard-coded values present in use constant field

Error : Pre-Check:failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Flow Inputs	Input Variable	workflowName	workflowName	ProgressDraw	Hard-coded values present in use constant field
Pick MSS User From Pool	Input Variable	failureFlagValue		True	Hard-coded values present in use constant field
Check For System Errors	Input Variable	failureFlagName	failureFlagName	Failure	Hard-coded values present in use constant field
Update Progress Draws	Input Variable	caseld	ooCaseld		Input variable name and Assign from values are not identical
Move Email to Processed folder	Input Variable	emailld	emailID		Input variable name and Assign from values are not identical
Move Email to Processed folder	Input Variable	folderId	processedFolderId		Input variable name and Assign from values are not identical
Move Email to Processed folder	Input Variable	markAsRead		true	Hard-coded values present in use constant field
Set falloutFlag	Input Variable	keyName		falloutFlag	Hard-coded values present in use constant field
Set falloutFlag	Input Variable	myValue		True	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	caseld	ooCaseld		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	customerZNumber	mssZNumber		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsReason		SYSTEM ERROR, Manual processing required \${indxClaimStage},037\${simplifiedAccountNumber} OO	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	emailDateTime	emailDate		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	slsState		NSW	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsPriority		Standard	Hard-coded values present in use constant field

Create System Failure WI-X Activity	Input Variable	slsLocation		950001	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsManagerNo		001	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsStatus		Rework - Internal	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsDivision		MPC	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsBSB		5892	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	customerName	mssLastName1		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	slsRegionNumber		002	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	date	emailDate		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	time		09:00	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	timeFormat		HH:mm	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	businessDayOffset		2	Hard-coded values present in use constant field
Release Account to Pool	Input Variable	Lock_Id		\${lockId}	Hard-coded values present in use constant field
Set Flow Variable	Input Variable	keyName	flagAction	flagAction	Input variable name and Assign from values are not identical
Set Flow Variable	Input Variable	keyName	flagAction	flagAction	Hard-coded values present in use constant field
Set Flow Variable	Input Variable	myValue		Failure	Hard-coded values present in use constant field

Release Account to Pool	Input Variable	Lock_Id		\${lockId}	Hard-coded values present in use constant field
Release Parallel Exection Lock	Input Variable	lockId	parallelExecutionLockId		Input variable name and Assign from values are not identical
Release Parallel Exection Lock	Input Variable	Lock_Id		\${lockId}	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
setting counter	Input Variable	counter		0	Hard-coded values present in use constant field
process amounts	Input Variable	list	gkStageAmounts		Input variable name and Assign from values are not identical
process amounts	Input Variable	separator		,	Hard-coded values present in use constant field
Addition	Input Variable	value1	counter		Input variable name and Assign from values are not identical
Addition	Input Variable	value2	gkStageAmount		Input variable name and Assign from values are not identical
Addition	Input Variable	operation		+	Hard-coded values present in use constant field
Error : Calculate Contract Total:failure	Input Variable	flowName		Calculate Contract Total	Hard-coded values present in use constant field
Error : Calculate Contract Total:failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Resolved : Calculate Contract Total:success	Input Variable	gkContractTotal	counter		Input variable name and Assign from values are not identical
gkBuilderBSB==indxPayeeBSB	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
gkBuilderBSB==indxPayeeBSB	Input Variable	toMatch	gkBuilderBSB		Input variable name and Assign from values are not identical
gkBuilderBSB==indxPayeeBSB	Input Variable	matchTo	indxPayeeBSB		Input variable name and Assign from values are not identical
gkBuilderBSB==indxPayeeBSB	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
gkBuilderAcc==indxPayeeAccount	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field

gkBuilderAcc==indxPayeeAccount	Input Variable	toMatch	gkBuilderAcc		Input variable name and Assign from values are not identical
gkBuilderAcc==indxPayeeAccount	Input Variable	matchTo	indxPayeeAccount		Input variable name and Assign from values are not identical
gkBuilderAcc==indxPayeeAccount	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagGKDBDetailsChanged to True	Input Variable	keyName		flagGKDBDetailsChanged	Hard-coded values present in use constant field
Set flagGKDBDetailsChanged to True	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagGKDBDetailsChanged to True	Input Variable	keyName		flagGKDBDetailsChanged	Hard-coded values present in use constant field
Set flagGKDBDetailsChanged to True	Input Variable	myValue		True	Hard-coded values present in use constant field
validate IndxDetailsChanged = Y	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate IndxDetailsChanged = Y	Input Variable	toMatch	IndxDetailsChanged	Y	Input variable name and Assign from values are not identical
validate IndxDetailsChanged = Y	Input Variable	toMatch	IndxDetailsChanged	Y	Hard-coded values present in use constant field
validate IndxDetailsChanged = Y	Input Variable	matchTo	indxDetailsChanged		Input variable name and Assign from values are not identical
validate IndxDetailsChanged = Y	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagDetailsChanged as True	Input Variable	keyName		flagDetailsChanged	Hard-coded values present in use constant field
Set flagDetailsChanged as True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagDetailsChanged as False	Input Variable	keyName		flagDetailsChanged	Hard-coded values present in use constant field
Set flagDetailsChanged as False	Input Variable	myValue		False	Hard-coded values present in use constant field
mssCommitmentAmt < CommitmentAmt	Input Variable	value1	mssCommitmentAmt		Input variable name and Assign from values are not identical
mssCommitmentAmt < CommitmentAmt	Input Variable	value2	commitmentAmt		Input variable name and Assign from values are not identical

mssCommitmentAmt < CommitmentAmt	Input Variable	operation		<=	Hard-coded values present in use constant field
mssOriginalLvr < OrignalLvr	Input Variable	value1	mssOriginalLvr		Input variable name and Assign from values are not identical
mssOriginalLvr < OrignalLvr	Input Variable	value2	orignalLvr		Input variable name and Assign from values are not identical
mssOriginalLvr < OrignalLvr	Input Variable	operation		<=	Hard-coded values present in use constant field
Compare buildingInsRecd is False	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Compare buildingInsRecd is False	Input Variable	toMatch	gkStageName	False	Input variable name and Assign from values are not identical
Compare buildingInsRecd is False	Input Variable	toMatch	gkStageName	False	Hard-coded values present in use constant field
Compare buildingInsRecd is False	Input Variable	matchTo	buildingInsRecd		Input variable name and Assign from values are not identical
Compare buildingInsRecd is False	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Compare flagFinalPayment is True	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Compare flagFinalPayment is True	Input Variable	toMatch	gkStageName	True	Input variable name and Assign from values are not identical
Compare flagFinalPayment is True	Input Variable	toMatch	gkStageName	True	Hard-coded values present in use constant field
Compare flagFinalPayment is True	Input Variable	matchTo	flagFinalPayment		Input variable name and Assign from values are not identical
Compare flagFinalPayment is True	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagMontBuildingIns Reqd to True	Input Variable	keyName		flagMontBuildingInsReqd	Hard-coded values present in use constant field
Set flagMontBuildingIns Reqd to True	Input Variable	myValue		True	Hard-coded values present in use constant field
Get gkStageAmounts	Input Variable	list	gkStageAmounts		Input variable name and Assign from values are not identical
Get gkStageAmounts	Input Variable	delimiter		,	Hard-coded values present in use constant field

Get gkStageAmounts	Input Variable	index	claimIndex		Input variable name and Assign from values are not identical
Greater Than variationLimit	Input Variable	value1	invoiceLimit		Input variable name and Assign from values are not identical
Greater Than variationLimit	Input Variable	value2	variationLimit		Input variable name and Assign from values are not identical
Greater Than variationLimit	Input Variable	operation		>	Hard-coded values present in use constant field
Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	keyName		flagClaimStageAmtExceedsAllowance	Hard-coded values present in use constant field
Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	keyName		flagClaimStageAmtExceedsAllowance	Hard-coded values present in use constant field
Set flagClaimStageAmt ExceedsAllowance to True	Input Variable	myValue		False	Hard-coded values present in use constant field
Lesser Than Zero	Input Variable	value1	invoiceLimit		Input variable name and Assign from values are not identical
Lesser Than Zero	Input Variable	value2	variationLimit	0	Input variable name and Assign from values are not identical
Lesser Than Zero	Input Variable	value2	variationLimit	0	Hard-coded values present in use constant field
Lesser Than Zero	Input Variable	operation		<	Hard-coded values present in use constant field
Check Claim Amount Within Allowance : Failed	Input Variable	errorMessages	errorMessages	Automation Failure: Unable to Check Claim Amount Within Allowance or Index out of range	Hard-coded values present in use constant field
Check Claim Amount Within Allowance : Failed	Input Variable	flowName		Check Claim Amount Within Allowance	Hard-coded values present in use constant field
Check Claim Amount Within Allowance : Failed	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Iterate Stage Names	Input Variable	list	gkStageNames		Input variable name and Assign from values are not identical
Iterate Stage Names	Input Variable	separator		,	Hard-coded values present in use constant field

Set flagClaimStageUnmatched to False	Input Variable	keyName		flagClaimStageUnmatched	Hard-coded values present in use constant field
Set flagClaimStageUnmatched to False	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagClaimStageUnmatched to True	Input Variable	keyName		flagClaimStageUnmatched	Hard-coded values present in use constant field
Set flagClaimStageUnmatched to True	Input Variable	myValue		True	Hard-coded values present in use constant field
indxClaimStage found?	Input Variable	matchType		Contains	Hard-coded values present in use constant field
indxClaimStage found?	Input Variable	toMatch	stageName		Input variable name and Assign from values are not identical
indxClaimStage found?	Input Variable	matchTo	indxClaimStage		Input variable name and Assign from values are not identical
indxClaimStage found?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed To Iterate Values	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Compare mssCondCode98 is Y	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Compare mssCondCode98 is Y	Input Variable	toMatch	gkStageName	Y	Input variable name and Assign from values are not identical
Compare mssCondCode98 is Y	Input Variable	toMatch	gkStageName	Y	Hard-coded values present in use constant field
Compare mssCondCode98 is Y	Input Variable	matchTo	mssCondCode98		Input variable name and Assign from values are not identical
Compare mssCondCode98 is Y	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagCondCode to True	Input Variable	keyName		flagCondCode	Hard-coded values present in use constant field
Set flagCondCode to True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagCondCode to False	Input Variable	keyName		flagCondCode	Hard-coded values present in use constant field

Set flagCondCode to False	Input Variable	myValue		False	Hard-coded values present in use constant field
Iterate gkStageNames	Input Variable	list	gkStageNames		Input variable name and Assign from values are not identical
Iterate gkStageNames	Input Variable	separator		,	Hard-coded values present in use constant field
validate gkStageNames contains CONTRACT'	Input Variable	matchType		Contains	Hard-coded values present in use constant field
validate gkStageNames contains CONTRACT'	Input Variable	toMatch	gkStageName		Input variable name and Assign from values are not identical
validate gkStageNames contains CONTRACT'	Input Variable	matchTo		CONTRACT	Hard-coded values present in use constant field
validate gkStageNames contains CONTRACT'	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Resolved : Check Contract Schedule:success	Input Variable	flagCostPlusContract		True	Hard-coded values present in use constant field
Error : Check Contract Schedulefailure	Input Variable	errorMessages	errorMessages	Error while processing gkStageNames	Hard-coded values present in use constant field
Error : Check Contract Schedulefailure	Input Variable	flowName		Check Contract Schedule	Hard-coded values present in use constant field
Error : Check Contract Schedulefailure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Resolved : Check Contract Schedule:success	Input Variable	flagCostPlusContract		False	Hard-coded values present in use constant field
Check gkContractTotal greater than 1000000	Input Variable	value1	gkContractTotal		Input variable name and Assign from values are not identical
Check gkContractTotal greater than 1000000	Input Variable	operation		>	Hard-coded values present in use constant field
Set flagContractTotalExceedsLimit as "False"	Input Variable	keyName	FlagContractTotalWithinLimit	flagContractTotalExceedsLimit	Input variable name and Assign from values are not identical
Set flagContractTotalExceedsLimit as "False"	Input Variable	keyName	FlagContractTotalWithinLimit	flagContractTotalExceedsLimit	Hard-coded values present in use constant field
Set flagContractTotalExceedsLimit as "False"	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagContractTotalExceedsLimit as "True"	Input Variable	keyName		flagContractTotalExceedsLimit	Hard-coded values present in use constant field

Set flagContractTotalExceedsLimit as "True"	Input Variable	myValue		True	Hard-coded values present in use constant field
validate indxCreditDeclined = Y	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate indxCreditDeclined = Y	Input Variable	toMatch	IndxCreditDeclined	Y	Input variable name and Assign from values are not identical
validate indxCreditDeclined = Y	Input Variable	toMatch	IndxCreditDeclined	Y	Hard-coded values present in use constant field
validate indxCreditDeclined = Y	Input Variable	matchTo	indxCreditDeclined		Input variable name and Assign from values are not identical
validate indxCreditDeclined = Y	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagCreditUnapproved = " False"	Input Variable	keyName		flagCreditUnapproved	Hard-coded values present in use constant field
Set flagCreditUnapproved = " False"	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagCreditUnapproved = "True"	Input Variable	keyName		flagCreditUnapproved	Hard-coded values present in use constant field
Set flagCreditUnapproved = "True"	Input Variable	myValue		True	Hard-coded values present in use constant field
Set Full Names	Input Variable	mssFullNames		\${mssFirstName1} \${mssLastName1}~ ~\${mssFirstName2} \${mssLastName2}~ ~\${mssFirstName3} \${mssLastName3}~ ~\${mssFirstName4} \${mssLastName4}~ ~\${mssFirstName5} \${mssLastName5}~ ~\${mssFirstName6} \${mssLastName6}~ ~\${mssFirstName7} \${mssLastName7}~ ~\${mssFirstName8} \${mssLastName8}~ ~\${mssFirstName9} \${m	Hard-coded values present in use constant field

Set Full Names	Input Variable	indxFullNames		\${indxFirstName1} \${indxLastName1}~ ~\${indxFirstName2} \${indxLastName2}~ ~\${indxFirstName3} \${indxLastName3}~ ~\${indxFirstName4} \${indxLastName4}~ ~\${indxFirstName5} \${indxLastName5}~ ~\${indxFirstName6} \${indxLastName6}~ ~\${indxFirstName7} \${indxLastName7}~ ~\${indxFirstName8} \${indxLastName8}~ ~\${in ...	Hard-coded values present in use constant field
Set Full Names	Input Variable	delimiter		~ ~	Hard-coded values present in use constant field
VPA?	Input Variable	string1	indxVPA		Input variable name and Assign from values are not identical
VPA?	Input Variable	string2		Y	Hard-coded values present in use constant field
VPA?	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Input Contains All MSS	Input Variable	sublist	mssFullNames		Input variable name and Assign from values are not identical
Input Contains All MSS	Input Variable	container	indxFullNames		Input variable name and Assign from values are not identical
Input Contains All MSS	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
MSS Contains All Input	Input Variable	sublist	indxFullNames		Input variable name and Assign from values are not identical
MSS Contains All Input	Input Variable	container	mssFullNames		Input variable name and Assign from values are not identical
MSS Contains All Input	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Set Customer Authorised	Input Variable	keyName		flagCustomerInvalid	Hard-coded values present in use constant field
Set Customer Authorised	Input Variable	myValue		False	Hard-coded values present in use constant field
Set Customer Unauthorised	Input Variable	keyName		flagCustomerInvalid	Hard-coded values present in use constant field

Set Customer Unauthorised	Input Variable	myValue		True	Hard-coded values present in use constant field
Cheque Required?	Input Variable	string1	indxChequeRequired		Input variable name and Assign from values are not identical
Cheque Required?	Input Variable	string2		Y	Hard-coded values present in use constant field
Cheque Required?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
XPath Query for remark "FHOg UIN"	Input Variable	xml	mssXMLMONT		Input variable name and Assign from values are not identical
XPath Query for remark "FHOg UIN"	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS,'FHOg UIN')])	Hard-coded values present in use constant field
XPath Query for remark "FHOg UIN"	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
XPath Query for remark 'FHOg TRANSFER	Input Variable	xml	mssXMLMONT		Input variable name and Assign from values are not identical
XPath Query for remark 'FHOg TRANSFER	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS,'FHOg TRANS')])	Hard-coded values present in use constant field
XPath Query for remark 'FHOg TRANSFER	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
fohgUINCount >0	Input Variable	value1	fohgUINCount		Input variable name and Assign from values are not identical
fohgUINCount >0	Input Variable	value2		0	Hard-coded values present in use constant field
fohgUINCount >0	Input Variable	operation		>	Hard-coded values present in use constant field
fohgTransferCount=0	Input Variable	value1	fohgTransferCount		Input variable name and Assign from values are not identical
fohgTransferCount=0	Input Variable	value2		0	Hard-coded values present in use constant field

fohgTransferCount=0	Input Variable	operation		==	Hard-coded values present in use constant field
SetflagFHOG to True	Input Variable	keyName		flagFHOG	Hard-coded values present in use constant field
SetflagFHOG to True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagFHOG False	Input Variable	keyName		flagFHOG	Hard-coded values present in use constant field
Set flagFHOG False	Input Variable	myValue		False	Hard-coded values present in use constant field
Error : Check FHOG Applications:failure	Input Variable	flowName		Check FHOG Applications	Hard-coded values present in use constant field
Error : Check FHOG Applications:failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Trim Stage Names	Input Variable	firstPayment		N	Hard-coded values present in use constant field
Trim Stage Names	Input Variable	stageNameInGKDB		True	Hard-coded values present in use constant field
Iterate Stage Names	Input Variable	list	gkStageNames		Input variable name and Assign from values are not identical
Iterate Stage Names	Input Variable	separator		,	Hard-coded values present in use constant field
Stage Paid in GK?	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Stage Paid in GK?	Input Variable	toMatch	stageName		Input variable name and Assign from values are not identical
Stage Paid in GK?	Input Variable	matchTo		PAID	Hard-coded values present in use constant field
Stage Paid in GK?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Claiming Stage?	Input Variable	string1	indxClaimStage		Input variable name and Assign from values are not identical
Claiming Stage?	Input Variable	string2	stageName		Input variable name and Assign from values are not identical
Claiming Stage?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field

Set firstPayment=Y	Input Variable	keyName		firstPayment	Hard-coded values present in use constant field
Set firstPayment=Y	Input Variable	myValue		Y	Hard-coded values present in use constant field
Set firstPayment=N	Input Variable	keyName		firstPayment	Hard-coded values present in use constant field
Set firstPayment=N	Input Variable	myValue		N	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed To Iterate Values	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Check First Payment	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Get product code count from DB	Input Variable	query		SELECT COUNT(*) FROM \${tableName} WHERE PSW_PRODU CT_CODE = '\${mssProductCode}' AND PSW_FLEXI_SWITCH = 'Y'	Hard-coded values present in use constant field
Greater Than	Input Variable	value1	productCount		Input variable name and Assign from values are not identical
Greater Than	Input Variable	value2		0	Hard-coded values present in use constant field
Greater Than	Input Variable	operation		>	Hard-coded values present in use constant field
Set flexiProduct	Input Variable	keyName		flexiProduct	Hard-coded values present in use constant field
Set flexiProduct	Input Variable	myValue		Y	Hard-coded values present in use constant field
Set flexiProduct	Input Variable	keyName		flexiProduct	Hard-coded values present in use constant field
Set flexiProduct	Input Variable	myValue		N	Hard-coded values present in use constant field

Error : failure	Input Variable	flowName		Check Flexi First Product	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Check flagSystemError is True	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagSystemError is True	Input Variable	toMatch		True	Hard-coded values present in use constant field
Check flagSystemError is True	Input Variable	matchTo	flagSystemError		Input variable name and Assign from values are not identical
Check flagSystemError is True	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagAction	Input Variable	keyName		flagAction	Hard-coded values present in use constant field
Set flagAction	Input Variable	myValue		\${failureFlagName}	Hard-coded values present in use constant field
Set flagAction	Input Variable	keyName		flagAction	Hard-coded values present in use constant field
Set flagAction	Input Variable	myValue		\${actionFlagName}	Hard-coded values present in use constant field
gkStageAmounts List	Input Variable	list	gkStageAmounts		Input variable name and Assign from values are not identical
gkStageAmounts List	Input Variable	delimiter		,	Hard-coded values present in use constant field
gkStageAmounts List	Input Variable	index	counter		Input variable name and Assign from values are not identical
completionAmt >mssAvailableAmt	Input Variable	value1	completionAmt		Input variable name and Assign from values are not identical
completionAmt >mssAvailableAmt	Input Variable	value2	mssAvailableAmt		Input variable name and Assign from values are not identical
completionAmt >mssAvailableAmt	Input Variable	operation		>	Hard-coded values present in use constant field
Set flagFundsNotAvailableToComplete to True	Input Variable	keyName		flagFundsNotAvailableToComplete	Hard-coded values present in use constant field
Set flagFundsNotAvailableToComplete to True	Input Variable	myValue		True	Hard-coded values present in use constant field

Set flagFundsNotAvailableToComplete to False	Input Variable	keyName		flagFundsNotAvailableToComplete	Hard-coded values present in use constant field
Set flagFundsNotAvailableToComplete to False	Input Variable	myValue		False	Hard-coded values present in use constant field
calculate shortfallAmt	Input Variable	value1	completionAmt		Input variable name and Assign from values are not identical
calculate shortfallAmt	Input Variable	value2	mssAvailableAmt		Input variable name and Assign from values are not identical
calculate shortfallAmt	Input Variable	operation		-	Hard-coded values present in use constant field
calculate competitionAmt	Input Variable	value1	completionAmt	0	Input variable name and Assign from values are not identical
calculate competitionAmt	Input Variable	value1	completionAmt	0	Hard-coded values present in use constant field
calculate competitionAmt	Input Variable	value2	gkStageAmount		Input variable name and Assign from values are not identical
calculate competitionAmt	Input Variable	operation		+	Hard-coded values present in use constant field
Add 1 to counter	Input Variable	value1	counter	\${counterValue}	Input variable name and Assign from values are not identical
Add 1 to counter	Input Variable	value1	counter	\${counterValue}	Hard-coded values present in use constant field
Add 1 to counter	Input Variable	value2		1	Hard-coded values present in use constant field
Add 1 to counter	Input Variable	operation		+	Hard-coded values present in use constant field
claimIndex <= counter	Input Variable	value1	counter		Input variable name and Assign from values are not identical
claimIndex <= counter	Input Variable	value2	size		Input variable name and Assign from values are not identical
claimIndex <= counter	Input Variable	operation		<	Hard-coded values present in use constant field
calculate counterValue	Input Variable	value1	claimIndex		Input variable name and Assign from values are not identical
calculate counterValue	Input Variable	value2	gkStageAmount	1	Input variable name and Assign from values are not identical

calculate counterValue	Input Variable	value2	gkStageAmount	1	Hard-coded values present in use constant field
calculate counterValue	Input Variable	operation		-	Hard-coded values present in use constant field
Error : Check Fund Available to Complete : FAILURE	Input Variable	errorMessages	errorMessages	Automation Failure: Failed to Check Fund Available to Complete	Hard-coded values present in use constant field
Error : Check Fund Available to Complete : FAILURE	Input Variable	flowName		Check Fund Available to Complete	Hard-coded values present in use constant field
Error : Check Fund Available to Complete : FAILURE	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Check Fund Available to Complete : FAILURE	Input Variable	errorMessages	errorMessages	Automation Failure: Failed to Check Fund Available to Complete	Hard-coded values present in use constant field
Error : Check Fund Available to Complete : FAILURE	Input Variable	flowName		Check Fund Available to Complete	Hard-coded values present in use constant field
Error : Check Fund Available to Complete : FAILURE	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
validate gkIndAdvisorsReport = Yes?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate gkIndAdvisorsReport = Yes?	Input Variable	toMatch	toMatch	True	Hard-coded values present in use constant field
validate gkIndAdvisorsReport = Yes?	Input Variable	matchTo	gkIndAdvisorsReport		Input variable name and Assign from values are not identical
validate gkIndAdvisorsReport = Yes?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagIndAdvisorsReportRecd as "True"	Input Variable	keyName		flagIndAdvisorsReportRecd	Hard-coded values present in use constant field
Set flagIndAdvisorsReportRecd as "True"	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagIndAdvisorsReportRecd as "False"	Input Variable	keyName		flagIndAdvisorsReportRecd	Hard-coded values present in use constant field
Set flagIndAdvisorsReportRecd as "False"	Input Variable	myValue		False	Hard-coded values present in use constant field
validate indxInvoiceSigned = N?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate indxInvoiceSigned = N?	Input Variable	toMatch	IndxInvoiceSigned	N	Input variable name and Assign from values are not identical

validate indxInvoiceSigned = N?	Input Variable	toMatch	IndxInvoiceSigned	N	Hard-coded values present in use constant field
validate indxInvoiceSigned = N?	Input Variable	matchTo	indxInvoiceSigned		Input variable name and Assign from values are not identical
validate indxInvoiceSigned = N?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagUnSigned = "False"	Input Variable	keyName		flagUnSigned	Hard-coded values present in use constant field
Set flagUnSigned = "False"	Input Variable	myValue		False	Hard-coded values present in use constant field
flagUnSigned = "True"	Input Variable	keyName		flagUnSigned	Hard-coded values present in use constant field
flagUnSigned = "True"	Input Variable	myValue		True	Hard-coded values present in use constant field
ABS(mssArrearsAmt) >= arrearsLimit	Input Variable	value1	ABSmssArrearsAmt		Input variable name and Assign from values are not identical
ABS(mssArrearsAmt) >= arrearsLimit	Input Variable	value2	arrearsLimit		Input variable name and Assign from values are not identical
ABS(mssArrearsAmt) >= arrearsLimit	Input Variable	operation		>=	Hard-coded values present in use constant field
Set flagArrears to True	Input Variable	keyName		flagArrears	Hard-coded values present in use constant field
Set flagArrears to True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagArrears to False	Input Variable	keyName		flagArrears	Hard-coded values present in use constant field
Set flagArrears to False	Input Variable	myValue		False	Hard-coded values present in use constant field
validate gkMigrated = Y	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate gkMigrated = Y	Input Variable	toMatch	gkMigrated	False	Input variable name and Assign from values are not identical
validate gkMigrated = Y	Input Variable	toMatch	gkMigrated	False	Hard-coded values present in use constant field
validate gkMigrated = Y	Input Variable	matchTo	gkMigrated		Input variable name and Assign from values are not identical

validate gkMigrated = Y	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagMigrated	Input Variable	keyName		flagMigrated	Hard-coded values present in use constant field
Set flagMigrated	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagMigrated	Input Variable	keyName		flagMigrated	Hard-coded values present in use constant field
Set flagMigrated	Input Variable	myValue		False	Hard-coded values present in use constant field
Compare mssProgDraw is Y	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Compare mssProgDraw is Y	Input Variable	toMatch	gkStageName	Y	Input variable name and Assign from values are not identical
Compare mssProgDraw is Y	Input Variable	toMatch	gkStageName	Y	Hard-coded values present in use constant field
Compare mssProgDraw is Y	Input Variable	matchTo	mssProgDraw		Input variable name and Assign from values are not identical
Compare mssProgDraw is Y	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagNotDrawDownPeriod to False	Input Variable	keyName		flagNotDrawDownPeriod	Hard-coded values present in use constant field
Set flagNotDrawDownPeriod to False	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagNotDrawDownPeriod to True	Input Variable	keyName		flagNotDrawDownPeriod	Hard-coded values present in use constant field
Set flagNotDrawDownPeriod to True	Input Variable	myValue		True	Hard-coded values present in use constant field
XPath Query	Input Variable	xml	mssXMLMONT		Input variable name and Assign from values are not identical
XPath Query	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS, 'BUILDING')]))	Hard-coded values present in use constant field

XPath Query	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Greater Than	Input Variable	value1	rowCount		Input variable name and Assign from values are not identical
Greater Than	Input Variable	value2		0	Hard-coded values present in use constant field
Greater Than	Input Variable	operation		>	Hard-coded values present in use constant field
Set buildingInsRecd to True	Input Variable	keyName		buildingInsRecd	Hard-coded values present in use constant field
Set buildingInsRecd to True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set buildingInsRecd to False	Input Variable	keyName		buildingInsRecd	Hard-coded values present in use constant field
Set buildingInsRecd to False	Input Variable	myValue		False	Hard-coded values present in use constant field
Error : Check MONT Building Insurance Present : Failure	Input Variable	errorMessages	errorMessages	Automation Failure: Failed to do XPATH Query	Hard-coded values present in use constant field
Error : Check MONT Building Insurance Present : Failure	Input Variable	flowName		Check MONT Building Insurance Present	Hard-coded values present in use constant field
Error : Check MONT Building Insurance Present : Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Trim Stage Names	Input Variable	stageNameInGKDB		True	Hard-coded values present in use constant field
Iterate Stage Names	Input Variable	list	gkStageNames		Input variable name and Assign from values are not identical
Iterate Stage Names	Input Variable	separator		,	Hard-coded values present in use constant field
Set Next Claim	Input Variable	keyName		flagNotNextClaim	Hard-coded values present in use constant field
Set Next Claim	Input Variable	myValue		False	Hard-coded values present in use constant field

Claiming Stage?	Input Variable	string1	indxClaimStage		Input variable name and Assign from values are not identical
Claiming Stage?	Input Variable	string2	stageName		Input variable name and Assign from values are not identical
Claiming Stage?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Stage Paid in GK?	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Stage Paid in GK?	Input Variable	toMatch	stageName		Input variable name and Assign from values are not identical
Stage Paid in GK?	Input Variable	matchTo		PAID	Hard-coded values present in use constant field
Stage Paid in GK?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set Not Next Claim	Input Variable	keyName		flagNotNextClaim	Hard-coded values present in use constant field
Set Not Next Claim	Input Variable	myValue		True	Hard-coded values present in use constant field
Check MONT	Input Variable	xml	mssXMLMONT		Input variable name and Assign from values are not identical
Check MONT	Input Variable	xpathQuery		count(/MONT/Entry[contains(@REMARKS, 'F') and contains(@REMARKS, '\${stageName}')] and @ST='D' and @DEPT_CODE = 'FP' and @REAS_CODE='RC'])	Hard-coded values present in use constant field
Check MONT	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Paid in MONT?	Input Variable	value1	paid		Input variable name and Assign from values are not identical
Paid in MONT?	Input Variable	value2		0	Hard-coded values present in use constant field
Paid in MONT?	Input Variable	operation		>	Hard-coded values present in use constant field

Resolved : success	Input Variable	flagNotNextClaim	flagNotNextClaim	False	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed to Check Next Claim Stage	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Check Next Claim Stage	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Resolved : success	Input Variable	flagNotNextClaim		True	Hard-coded values present in use constant field
Addition	Input Variable	value1	mssCurrentLoanBalance		Input variable name and Assign from values are not identical
Addition	Input Variable	value2	mssAvailableAmt		Input variable name and Assign from values are not identical
Addition	Input Variable	operation		+	Hard-coded values present in use constant field
Addition	Input Variable	value1	sum		Input variable name and Assign from values are not identical
Addition	Input Variable	value2	mssExcessFundsAmount		Input variable name and Assign from values are not identical
Addition	Input Variable	operation		+	Hard-coded values present in use constant field
Equal	Input Variable	value1	mssCommitmentAmt		Input variable name and Assign from values are not identical
Equal	Input Variable	value2	mssAmountsSum		Input variable name and Assign from values are not identical
Equal	Input Variable	operation		==	Hard-coded values present in use constant field
Set flagOutOfBalance to false	Input Variable	keyName		flagOutOfBalance	Hard-coded values present in use constant field
Set flagOutOfBalance to false	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagOutOfBalance to True	Input Variable	keyName		flagOutOfBalance	Hard-coded values present in use constant field
Set flagOutOfBalance to True	Input Variable	myValue		True	Hard-coded values present in use constant field

Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Check Out Of Balance Calculation	Hard-coded values present in use constant field
validate indxOutOfScope =Y?'	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate indxOutOfScope =Y?'	Input Variable	toMatch		Y	Hard-coded values present in use constant field
validate indxOutOfScope =Y?'	Input Variable	matchTo	indxOutOfScope		Input variable name and Assign from values are not identical
validate indxOutOfScope =Y?'	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagOutOfScope as "True"	Input Variable	keyName		flagOutOfScope	Hard-coded values present in use constant field
Set flagOutOfScope as "True"	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagOutOfScope as "False"	Input Variable	keyName		flagOutOfScope	Hard-coded values present in use constant field
Set flagOutOfScope as "False"	Input Variable	myValue		False	Hard-coded values present in use constant field
validate gkOwnerBuilderFlag = Yes	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate gkOwnerBuilderFlag = Yes	Input Variable	toMatch	gkOwnerBuilderFlag	True	Input variable name and Assign from values are not identical
validate gkOwnerBuilderFlag = Yes	Input Variable	toMatch	gkOwnerBuilderFlag	True	Hard-coded values present in use constant field
validate gkOwnerBuilderFlag = Yes	Input Variable	matchTo	gkOwnerBuilderFlag		Input variable name and Assign from values are not identical
validate gkOwnerBuilderFlag = Yes	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagOwnerBuilder as "True"	Input Variable	keyName		flagOwnerBuilder	Hard-coded values present in use constant field
Set flagOwnerBuilder as "True"	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagOwnerBuilder as "False"	Input Variable	keyName		flagOwnerBuilder	Hard-coded values present in use constant field

Set flagOwnerBuilder as "False"	Input Variable	myValue		False	Hard-coded values present in use constant field
Comapre IndxChequeRequired	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Comapre IndxChequeRequired	Input Variable	toMatch		Y	Hard-coded values present in use constant field
Comapre IndxChequeRequired	Input Variable	matchTo	indxChequeRequired		Input variable name and Assign from values are not identical
Comapre IndxChequeRequired	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Comapre FlagFinalPayment	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Comapre FlagFinalPayment	Input Variable	toMatch	flagFinalPayment	False	Input variable name and Assign from values are not identical
Comapre FlagFinalPayment	Input Variable	toMatch	flagFinalPayment	False	Hard-coded values present in use constant field
Comapre FlagFinalPayment	Input Variable	matchTo	flagFinalPayment		Input variable name and Assign from values are not identical
Comapre FlagFinalPayment	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagChequeNotAllowed to True	Input Variable	keyName		flagChequeNotAllowed	Hard-coded values present in use constant field
Set flagChequeNotAllowed to True	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagChequeNotAllowed to False	Input Variable	keyName		flagChequeNotAllowed	Hard-coded values present in use constant field
Set flagChequeNotAllowed to False	Input Variable	myValue		False	Hard-coded values present in use constant field
get reqPi	Input Variable	list	gkStagesPIReq		Input variable name and Assign from values are not identical
get reqPi	Input Variable	delimiter		,	Hard-coded values present in use constant field
get reqPi	Input Variable	index	claimIndex		Input variable name and Assign from values are not identical
validate reqPi	Input Variable	matchType		Contains	Hard-coded values present in use constant field

validate reqPi	Input Variable	toMatch		True	Hard-coded values present in use constant field
validate reqPi	Input Variable	matchTo	reqPi		Input variable name and Assign from values are not identical
validate reqPi	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
validate indxPIHeld	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate indxPIHeld	Input Variable	toMatch		N	Hard-coded values present in use constant field
validate indxPIHeld	Input Variable	matchTo	indxPIHeld		Input variable name and Assign from values are not identical
validate indxPIHeld	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagDetailsChanged as True	Input Variable	keyName		flagPIRequired	Hard-coded values present in use constant field
Set flagDetailsChanged as True	Input Variable	myValue		True	Hard-coded values present in use constant field
validate indxPIUnsatisfactory	Input Variable	matchType		Contains	Hard-coded values present in use constant field
validate indxPIUnsatisfactory	Input Variable	toMatch		Y	Hard-coded values present in use constant field
validate indxPIUnsatisfactory	Input Variable	matchTo	indxPIUnsatisfactory		Input variable name and Assign from values are not identical
validate indxPIUnsatisfactory	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagPIUnsatisfactory	Input Variable	keyName		flagPIUnsatisfactory	Hard-coded values present in use constant field
Set flagPIUnsatisfactory	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagPIUnsatisfactory	Input Variable	keyName		flagPIUnsatisfactory	Hard-coded values present in use constant field
Set flagPIUnsatisfactory	Input Variable	myValue		False	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Check Progress Inspection	Hard-coded values present in use constant field

Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
validate flagUnSigned = False	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate flagUnSigned = False	Input Variable	toMatch	FlagSigned	False	Input variable name and Assign from values are not identical
validate flagUnSigned = False	Input Variable	toMatch	FlagSigned	False	Hard-coded values present in use constant field
validate flagUnSigned = False	Input Variable	matchTo	flagUnSigned		Input variable name and Assign from values are not identical
validate flagUnSigned = False	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set FlagSignatureVerified	Input Variable	keyName	keyName	flagSignatureUnVerified	Hard-coded values present in use constant field
Set FlagSignatureVerified	Input Variable	myValue		False	Hard-coded values present in use constant field
Set FlagSignatureVerified	Input Variable	keyName		flagSignatureUnVerified	Hard-coded values present in use constant field
Set FlagSignatureVerified	Input Variable	myValue		True	Hard-coded values present in use constant field
validate IndxSignatureVerified = N	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
validate IndxSignatureVerified = N	Input Variable	toMatch	IndxSignatureVerified	N	Input variable name and Assign from values are not identical
validate IndxSignatureVerified = N	Input Variable	toMatch	IndxSignatureVerified	N	Hard-coded values present in use constant field
validate IndxSignatureVerified = N	Input Variable	matchTo	indxSignatureVerified		Input variable name and Assign from values are not identical
validate IndxSignatureVerified = N	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set montRemarkCode to PO	Input Variable	keyName		montRemarkCode	Hard-coded values present in use constant field
Set montRemarkCode to PO	Input Variable	myValue		PO	Hard-coded values present in use constant field

Compare IndxClaimStage contains 'COMPLETION'	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Compare IndxClaimStage contains 'COMPLETION'	Input Variable	toMatch	indxClaimStage		Input variable name and Assign from values are not identical
Compare IndxClaimStage contains 'COMPLETION'	Input Variable	matchTo		COMPLETION	Hard-coded values present in use constant field
Compare IndxClaimStage contains 'COMPLETION'	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Compare IndxClaimStage contains 'FINAL'	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Compare IndxClaimStage contains 'FINAL'	Input Variable	toMatch	indxClaimStage		Input variable name and Assign from values are not identical
Compare IndxClaimStage contains 'FINAL'	Input Variable	matchTo	indxClaimStage	FINAL	Input variable name and Assign from values are not identical
Compare IndxClaimStage contains 'FINAL'	Input Variable	matchTo	indxClaimStage	FINAL	Hard-coded values present in use constant field
Compare IndxClaimStage contains 'FINAL'	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set FlagFinalPayment and FlagDeposit	Input Variable	keyNames		flagFinalPayment;mont RemarkCode	Hard-coded values present in use constant field
Set FlagFinalPayment and FlagDeposit	Input Variable	myValues		True;BF	Hard-coded values present in use constant field
Set FlagFinalPayment and FlagDeposit	Input Variable	delimiter		;	Hard-coded values present in use constant field
Set flagQuotes	Input Variable	keyName		flagQuotes	Hard-coded values present in use constant field
Set flagQuotes	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagQuotes	Input Variable	keyName		flagQuotes	Hard-coded values present in use constant field
Set flagQuotes	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagFinalPayment	Input Variable	keyName		flagFinalPayment	Hard-coded values present in use constant field

Set flagFinalPayment	Input Variable	myValue		False	Hard-coded values present in use constant field
if gkStageNames contains 'QUOTES'	Input Variable	sublist		QUOTE	Hard-coded values present in use constant field
if gkStageNames contains 'QUOTES'	Input Variable	container	gkStageNames		Input variable name and Assign from values are not identical
if gkStageNames contains 'QUOTES'	Input Variable	delimiter		,	Hard-coded values present in use constant field
if gkStageNames contains 'QUOTES'	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Flow Inputs	Input Variable	emailAttachments	emailAttachments	\\lausznpesva157\WBC-ORCA-DROPBOX\Ash W\Invoicing-L137030-20210914-FDA1DAE2-C95-4D48-A6B7-91DC A0F6C565.xls	Hard-coded values present in use constant field
Flow Inputs	Input Variable	emailDate	emailDate	2021-09-14	Hard-coded values present in use constant field
Reply To Email	Input Variable	excelAttachments	emailAttachments		Input variable name and Assign from values are not identical
Delete email attachment	Input Variable	source	emailAttachments		Input variable name and Assign from values are not identical
Delete email attachment	Input Variable	source	emailAttachments		Input variable name and Assign from values are not identical
Delete email attachment	Input Variable	source	emailAttachments		Input variable name and Assign from values are not identical
No Action Taken : unknown	Input Variable	flagAction		No Action	Hard-coded values present in use constant field
Construct Account Number and Schema	Input Variable	loanAccountNumber	simplifiedAccountNumber	037\${simplifiedAccountNumber}	Input variable name and Assign from values are not identical
Construct Account Number and Schema	Input Variable	loanAccountNumber	simplifiedAccountNumber	037\${simplifiedAccountNumber}	Hard-coded values present in use constant field

Get loan Account Details	Input Variable	query		SELECT ARREARS_AMT as mssArrearsAmt, COMMIT_AMT as mssCommitmentAmt, CONDITION_CODE_98 as mssCondCode98, FIRST_NAME_1 as mssFirstName1, FIRST_NAME_2 as mssFirstName2, FIRST_NAME_3 as mssFirstName3, FIRST_NAME_4 as mssFirstName4, FIRST_NAME_5 as mssFirstName5, FIRST_NAME_6 as mssFirstName ...	Hard-coded values present in use constant field
Get loan Account Details	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
Get loan Account Details	Input Variable	rowDelimiter			Hard-coded values present in use constant field
Check Row Count	Input Variable	value1	rowCount		Input variable name and Assign from values are not identical
Check Row Count	Input Variable	value2		0	Hard-coded values present in use constant field
Check Row Count	Input Variable	operation		>	Hard-coded values present in use constant field
Resolved : mss details	Input Variable	flagAccountInvalid		False	Hard-coded values present in use constant field
Resolved : mss details	Input Variable	mssDetails	queryResult		Input variable name and Assign from values are not identical
Resolved : mss details	Input Variable	columnNames		mssArrearsAmt;mssCo mmitmentAmt;mssCond Code98;mssFirstName 1;mssFirstName2;mssF irstName3;mssFirstNam e4;mssFirstName5;mss FirstName6;mssFirstNa me7;mssFirstName8;m ssFirstName9;mssLast Name1;mssLastName2; mssLastName3;mssLas tName4;mssLastName 5;mssLastName6;mssL astName7;mssLastNam e8;mssLastName9;mss OriginalL ...	Hard-coded values present in use constant field

No Action Taken : invalid loan	Input Variable	flagAccountInvalid		True	Hard-coded values present in use constant field
Error : get mss details failed	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : get mss details failed	Input Variable	flowName		get mss details	Hard-coded values present in use constant field
Error : get mss details failed	Input Variable	errorMessages	errorMessages	An Error occured while fetching the Loan Account details	Hard-coded values present in use constant field
set index value	Input Variable	index		0	Hard-coded values present in use constant field
Addition	Input Variable	value1	index	0	Input variable name and Assign from values are not identical
Addition	Input Variable	value1	index	0	Hard-coded values present in use constant field
Addition	Input Variable	value2		1	Hard-coded values present in use constant field
Addition	Input Variable	operation		+	Hard-coded values present in use constant field
indxClaimStage found?	Input Variable	matchType		Contains	Hard-coded values present in use constant field
indxClaimStage found?	Input Variable	toMatch	stageName		Input variable name and Assign from values are not identical
indxClaimStage found?	Input Variable	matchTo	indxClaimStage		Input variable name and Assign from values are not identical
indxClaimStage found?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Iterate Stage Names	Input Variable	list	gkStageNames		Input variable name and Assign from values are not identical
Iterate Stage Names	Input Variable	separator		,	Hard-coded values present in use constant field
Subtraction	Input Variable	value1	index		Input variable name and Assign from values are not identical
Subtraction	Input Variable	value2		1	Hard-coded values present in use constant field
Subtraction	Input Variable	operation		-	Hard-coded values present in use constant field

Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Get Claim Index	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Unable to process list	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Get Claim Index	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Unable to Subtract	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName	flowName	Get claim indx and check Inspection	Hard-coded values present in use constant field
Convert mss details Into OO Variables	Input Variable	keyNames	columnNames		Input variable name and Assign from values are not identical
Convert mss details Into OO Variables	Input Variable	myValues	mssDetails		Input variable name and Assign from values are not identical
Convert mss details Into OO Variables	Input Variable	delimiter	columnDelimiter	;	Input variable name and Assign from values are not identical
Convert mss details Into OO Variables	Input Variable	delimiter	columnDelimiter	;	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Generate List	Input Variable	firstNames		\${mssFirstName1},\${mssFirstName2},\${mssFirstName3},\${mssFirstName4},\${mssFirstName5},\${mssFirstName6},\${mssFirstName7},\${mssFirstName8},\${mssFirstName9}	Hard-coded values present in use constant field
Generate List	Input Variable	lastNames		\${mssLastName1},\${mssLastName2},\${mssLastName3},\${mssLastName4},\${mssLastName5},\${mssLastName6},\${mssLastName7},\${mssLastName8},\${mssLastName9}	Hard-coded values present in use constant field

Generate List	Input Variable	mssFullnames		\${mssFirstName1};\${mssLastName1};\${mssFirstName2};\${mssLastName2};\${mssFirstName3};\${mssLastName3};\${mssFirstName4};\${mssLastName4};\${mssFirstName5};\${mssLastName5};\${mssFirstName6};\${mssLastName6};\${mssFirstName7};\${mssLastName7};\${mssFirstName8};\${mssLastName8};\${mssFirstName9};\${mssLastName9}	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
List Iterator	Input Variable	list	mssConnectCmd		Input variable name and Assign from values are not identical
List Iterator	Input Variable	separator			Hard-coded values present in use constant field
Send Characters	Input Variable	characterString	mssInput		Input variable name and Assign from values are not identical
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
SetflagSystemError	Input Variable	keyName		flagSystemError	Hard-coded values present in use constant field
SetflagSystemError	Input Variable	myValue		True	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Logoff from MSS	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Logoff from MSS	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Hard-coded values present in use constant field

Retry	Input Variable	maxRetry	WBC/Utility Operations/ MSS_V1.00/maxRetryC onnect	0	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/ MSS_V1.00/maxRetryC onnect	0	Hard-coded values present in use constant field
Goto MONT Screen	Input Variable	characterString	mssInput	\\//IQ,MONT,{simplifie dAccountNumber}\\n	Input variable name and Assign from values are not identical
Goto MONT Screen	Input Variable	characterString	mssInput	\\//IQ,MONT,{simplifie dAccountNumber}\\n	Hard-coded values present in use constant field
Capture Screen - MONT	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/ MSS_V1.00/maxRetryC onnect	0	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
Check if in MONT Screen	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	matchTo	screenComp	LOAN MONITORING	Input variable name and Assign from values are not identical
Check if in MONT Screen	Input Variable	matchTo	screenComp	LOAN MONITORING	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Iterate throught the Rows	Input Variable	count	lineCount		Input variable name and Assign from values are not identical
Iterate throught the Rows	Input Variable	reset		false	Hard-coded values present in use constant field
Iterate throught the Rows	Input Variable	to		\${count}	Hard-coded values present in use constant field
Iterate throught the Rows	Input Variable	from		0	Hard-coded values present in use constant field
Iterate throught the Rows	Input Variable	incrementBy		1	Hard-coded values present in use constant field
Get Next Row	Input Variable	rows	dataRows		Input variable name and Assign from values are not identical

Subtraction with 1	Input Variable	value1	lineCount		Input variable name and Assign from values are not identical
Subtraction with 1	Input Variable	value2	value2	1	Hard-coded values present in use constant field
Subtraction with 1	Input Variable	operation		-	Hard-coded values present in use constant field
Append to a List	Input Variable	keyName		listMONT	Hard-coded values present in use constant field
Append to a List	Input Variable	resultText	xmlRow		Input variable name and Assign from values are not identical
Append to a List	Input Variable	delimiter			Hard-coded values present in use constant field
Has More Pages?	Input Variable	string1	moreData		Input variable name and Assign from values are not identical
Has More Pages?	Input Variable	string2		MORE	Hard-coded values present in use constant field
Goto Next Page	Input Variable	characterString	mssInput	\n	Input variable name and Assign from values are not identical
Goto Next Page	Input Variable	characterString	mssInput	\n	Hard-coded values present in use constant field
If MONT screen is empty	Input Variable	value1	lineCount		Input variable name and Assign from values are not identical
If MONT screen is empty	Input Variable	value2		0	Hard-coded values present in use constant field
If MONT screen is empty	Input Variable	operation		<=	Hard-coded values present in use constant field
Set Flow Variable	Input Variable	keyName		flagMigrated	Hard-coded values present in use constant field
Set Flow Variable	Input Variable	myValue		True	Hard-coded values present in use constant field
SetflagSystemError	Input Variable	keyName		flagSystemError	Hard-coded values present in use constant field
SetflagSystemError	Input Variable	myValue		True	Hard-coded values present in use constant field
Set mssXMLMONT	Input Variable	keyName		mssXMLMONT	Hard-coded values present in use constant field

Set mssXMLMONT	Input Variable	myValue		<?xml version="1.0" encoding="UTF-8"?> <MONT> <Entry SEQ="" ST="" DEPT_CODE="" REAS_CODE="" NOTE_DATE="" LEAD_TIME="" AMOUNT="" REMARKS=""/> </MONT>	Hard-coded values present in use constant field
Logoff from MSS	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Goto LNSM Screen	Input Variable	characterString	mssInput	\f//IQ,LNSM,{simplified AccountNumber}\n	Input variable name and Assign from values are not identical
Goto LNSM Screen	Input Variable	characterString	mssInput	\f//IQ,LNSM,{simplified AccountNumber}\n	Hard-coded values present in use constant field
Capture Screen - LNSM	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Get Excess Funds Amount	Input Variable	screenComp	<screenComp	LOAN SERVICING ENQUIRY SCREEN	Input variable name and Assign from values are not identical
Get Excess Funds Amount	Input Variable	screenComp	<screenComp	LOAN SERVICING ENQUIRY SCREEN	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		MONT:Connection Failure	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Get Loan Account Details From MSS Mainframe MONT	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		Falied to retrieve values from MONT	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Get Loan Account Details From MSS Mainframe MONT	Hard-coded values present in use constant field
Resolved : success	Input Variable	mssXMLMONT	montXML		Input variable name and Assign from values are not identical
Set AppID	Input Variable	appID		464\${simplifiedAccount Number}	Hard-coded values present in use constant field

Set AppID	Input Variable	query1		SELECT TOP 1 Flag_P rintCopied,Flag_Owner Builder,Doc_IndAdvisor Rpt,Bld_Name,bldr_bsb ,bldr_accountnum FROM \${ciGKDBViewApp} WHERE [AppID] = '464 \${simplifiedAccountNu mber}'	Hard-coded values present in use constant field
Set AppID	Input Variable	query2		SELECT Schd_Name,S chd_Amount,Schd_PL_ Reqd FROM \${ciGKDBViewSch} WHERE Schd_Name IS NOT NULL and AppID=' 464\${simplifiedAccount Number}'	Hard-coded values present in use constant field
Check Row Count	Input Variable	value1	rowCount		Input variable name and Assign from values are not identical
Check Row Count	Input Variable	value2		0	Hard-coded values present in use constant field
Check Row Count	Input Variable	operation		>	Hard-coded values present in use constant field
List Iterator	Input Variable	list	gkStageNames		Input variable name and Assign from values are not identical
List Iterator	Input Variable	separator			Hard-coded values present in use constant field
Stage Names	Input Variable	keyName		Names	Hard-coded values present in use constant field
Stage Names	Input Variable	resultText	stageNames		Input variable name and Assign from values are not identical
Stage Names	Input Variable	delimiter		,	Hard-coded values present in use constant field
Stage Amount	Input Variable	keyName		Amount	Hard-coded values present in use constant field
Stage Amount	Input Variable	resultText	stageAmount		Input variable name and Assign from values are not identical
Stage Amount	Input Variable	delimiter		,	Hard-coded values present in use constant field
Stage PI Req	Input Variable	keyName		piReq	Hard-coded values present in use constant field

Stage PI Req	Input Variable	resultText	stagePIReq		Input variable name and Assign from values are not identical
Stage PI Req	Input Variable	delimiter		,	Hard-coded values present in use constant field
Get Data from Application Table New	Input Variable	query	query1		Input variable name and Assign from values are not identical
Get Data from Application Table New	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
Get Data from Application Table New	Input Variable	rowDelimiter			Hard-coded values present in use constant field
Get Data from Schedule Payment Table	Input Variable	query	query2		Input variable name and Assign from values are not identical
Get Data from Schedule Payment Table	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
Get Data from Schedule Payment Table	Input Variable	rowDelimiter			Hard-coded values present in use constant field
Error : Gatekeeping Data:Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Gatekeeping Data:Failure	Input Variable	errorMessages	errorMessages	An Error occured while fetching the Loan Account details	Hard-coded values present in use constant field
Resolved : Gatekeeping Data:Success	Input Variable	gkStageNames	Names		Input variable name and Assign from values are not identical
Resolved : Gatekeeping Data:Success	Input Variable	gkStageAmounts	Amount		Input variable name and Assign from values are not identical
Resolved : Gatekeeping Data:Success	Input Variable	gkStagesPIReq	piReq		Input variable name and Assign from values are not identical
Check Row Count	Input Variable	value1	rowCount		Input variable name and Assign from values are not identical
Check Row Count	Input Variable	value2		0	Hard-coded values present in use constant field
Check Row Count	Input Variable	operation		>	Hard-coded values present in use constant field
Execute Powershell script to read the values	Input Variable	host	\$(WBC/region)/Utility Operations/PdfToText_V1.00/ServerHostname	localhost	Hard-coded values present in use constant field

Execute Powershell script to read the values	Input Variable	command		%SystemRoot%\SysWOW64\WindowsPowerShell\v1.0\powershell.exe -noexit -command "&{C:\Users\gochain\Desktop\PD\Access\Access\Data\Workstation.ps1}"	Hard-coded values present in use constant field
Resolved : success	Input Variable	loanAccountFlag		True	Hard-coded values present in use constant field
Flow Inputs	Input Variable	simplifiedAccountNumber	simplifiedAccountNumber	10000	Hard-coded values present in use constant field
PowerShell Script	Input Variable	script	WBC/Usecases/ProgressDraw_V1.00/Gatekeeping_Read_Script	Set-ExecutionPolicy -ExecutionPolicy RemoteSigned	Hard-coded values present in use constant field
Check Row Count	Input Variable	value1	rowCount		Input variable name and Assign from values are not identical
Check Row Count	Input Variable	value2		0	Hard-coded values present in use constant field
Check Row Count	Input Variable	operation		>	Hard-coded values present in use constant field
Resolved : success	Input Variable	loanAccountFlag		True	Hard-coded values present in use constant field
Loan Details from GOE Database	Input Variable	query	simplifiedAccountNumber	SELECT mobile_phone FROM \${mssSchema}.v_svc_goe_automation WHERE ACCOUNT_NUM = '037\${simplifiedAccountNumber}'	Input variable name and Assign from values are not identical
Loan Details from GOE Database	Input Variable	query	simplifiedAccountNumber	SELECT mobile_phone FROM \${mssSchema}.v_svc_goe_automation WHERE ACCOUNT_NUM = '037\${simplifiedAccountNumber}'	Hard-coded values present in use constant field
Loan Details from GOE Database	Input Variable	columnDelimiter		,	Hard-coded values present in use constant field
Loan Details from GOE Database	Input Variable	rowDelimiter			Hard-coded values present in use constant field
Account Found?	Input Variable	value1	goeCount		Input variable name and Assign from values are not identical
Account Found?	Input Variable	value2		0	Hard-coded values present in use constant field

Account Found?	Input Variable	operation		>	Hard-coded values present in use constant field
check mobile number is null	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
check mobile number is null	Input Variable	toMatch	originatorMobileNumber		Input variable name and Assign from values are not identical
check mobile number is null	Input Variable	matchTo		null	Hard-coded values present in use constant field
check mobile number is null	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Error : Failed to get Originator Mobile	Input Variable	flowName		Originator Mobile from GOE Database	Hard-coded values present in use constant field
Error : Failed to get Originator Mobile	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
XPath Query	Input Variable	xml	mssXmlMONT		Input variable name and Assign from values are not identical
XPath Query	Input Variable	xpathQuery		count(/MONT/Entry[starts-with(@REMARKS, 'BROKER DEAL')])	Hard-coded values present in use constant field
XPath Query	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
validate phone number	Input Variable	matchType		Regex	Hard-coded values present in use constant field
validate phone number	Input Variable	matchTo	brokerMobileNumber		Input variable name and Assign from values are not identical
validate phone number	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field

List of account flags	Input Variable	list	accountFlag	flagAccountInvalid \${flagAccountInvalid} flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flag ...	Input variable name and Assign from values are not identical
List of account flags	Input Variable	list	accountFlag	flagAccountInvalid \${flagAccountInvalid} flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flag ...	Hard-coded values present in use constant field
List of account flags	Input Variable	separator			Hard-coded values present in use constant field
Check For Withdrawn Flags	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check For Withdrawn Flags	Input Variable	toMatch		True	Hard-coded values present in use constant field
Check For Withdrawn Flags	Input Variable	matchTo	inputFlagValue		Input variable name and Assign from values are not identical
Check For Withdrawn Flags	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
inputFlagList	Input Variable	keyName		inputFlagList	Hard-coded values present in use constant field
inputFlagList	Input Variable	resultText	inputFlag		Input variable name and Assign from values are not identical
inputFlagList	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check if input Flag List Is Empty	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field

Check if input Flag List Is Empty	Input Variable	matchTo	inputFlagList		Input variable name and Assign from values are not identical
Error : automation failure	Input Variable	errorMessages	errorMessages	Automation Failure: Unable to find the failed Flags	Hard-coded values present in use constant field
Error : automation failure	Input Variable	flowName		Preupdate Checkpoint	Hard-coded values present in use constant field
Acquire Lock	Input Variable	lockId		WBC-ProgressDraws-#{indxLoanNumber}	Hard-coded values present in use constant field
Acquire Lock	Input Variable	Lock_Id		#{lockId}	Hard-coded values present in use constant field
Convert mss details Into OO Variables	Input Variable	keyNames	columnNames		Input variable name and Assign from values are not identical
Convert mss details Into OO Variables	Input Variable	myValues	mssDetails		Input variable name and Assign from values are not identical
Convert mss details Into OO Variables	Input Variable	delimiter	columnDelimiter	;	Input variable name and Assign from values are not identical
Convert mss details Into OO Variables	Input Variable	delimiter	columnDelimiter	;	Hard-coded values present in use constant field
No Action Taken : End automation	Input Variable	flagAction	flagAction	No Action	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
check OO worksheet	Input Variable	excelFileName	emailAttachments		Input variable name and Assign from values are not identical
check OO worksheet	Input Variable	firstRowIndex		0	Hard-coded values present in use constant field
check OO worksheet	Input Variable	rowDelimiter			Hard-coded values present in use constant field
check OO worksheet	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
check OO worksheet	Input Variable	retrExcelRowsFlag		True	Hard-coded values present in use constant field
Compare retrun result of read excel	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Compare retrun result of read excel	Input Variable	toMatch	rows		Input variable name and Assign from values are not identical

Compare retrun result of read excel	Input Variable	matchTo		Worksheet \${worksheetName} does not exist.	Hard-coded values present in use constant field
Compare retrun result of read excel	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Number Of Rows == 1?	Input Variable	value1	rowCount		Input variable name and Assign from values are not identical
Number Of Rows == 1?	Input Variable	value2		1	Hard-coded values present in use constant field
Number Of Rows == 1?	Input Variable	operation		==	Hard-coded values present in use constant field
Number Of Rows == 1?	Input Variable	errorMessages		Invalid Excel File, number of rows is not equal to 1	Hard-coded values present in use constant field
Error : read Excel attachment:failure	Input Variable	errorMessages	errorMessages	Failed to Validate the Excel sheet	Hard-coded values present in use constant field
Error : read Excel attachment:failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : read Excel attachment:failure	Input Variable	flowName		Read Excel Attachment	Hard-coded values present in use constant field
Read Excel	Input Variable	excelFileName	emailAttachments		Input variable name and Assign from values are not identical
Read Excel	Input Variable	firstRowIndex		0	Hard-coded values present in use constant field
Read Excel	Input Variable	rowDelimiter			Hard-coded values present in use constant field
Read Excel	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
Convert Excel Data Into OO Variables	Input Variable	keyNames	header		Input variable name and Assign from values are not identical
Convert Excel Data Into OO Variables	Input Variable	myValues	rows		Input variable name and Assign from values are not identical
Convert Excel Data Into OO Variables	Input Variable	delimiter	columnDelimiter		Input variable name and Assign from values are not identical
Resolved : Read excel data:success	Input Variable	flagInvalidInputSheet		False	Hard-coded values present in use constant field
Error : Read excel data:failure	Input Variable	flowName		Read Excel Data	Hard-coded values present in use constant field

Error : Read excel data:failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Read excel data:failure	Input Variable	errorMessages		INVALID INPUT SHEET	Hard-coded values present in use constant field
Error : Read excel data:failure	Input Variable	flagAction		Failure	Hard-coded values present in use constant field
Error : Read excel data:failure	Input Variable	flowName		Read Excel Data	Hard-coded values present in use constant field
Error : Read excel data:failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Read excel data:failure	Input Variable	flagInvalidInputSheet		True	Hard-coded values present in use constant field
Flow Inputs	Input Variable	pathToExcel	pathToExcel	\\Ausznpesva157\WBC-ORCA-DROPBOX\WB C\Automation\Workflow s\ProgressDraw\emailAttachments\ProgressDraw_inputs_from_Product_Switch.xls	Hard-coded values present in use constant field
Read Excel	Input Variable	excelFileName	pathToExcel		Input variable name and Assign from values are not identical
Read Excel	Input Variable	firstRowIndex		0	Hard-coded values present in use constant field
Read Excel	Input Variable	rowDelimiter			Hard-coded values present in use constant field
Read Excel	Input Variable	columnDelimiter		;	Hard-coded values present in use constant field
Convert Excel Data Into OO Variables	Input Variable	keyNames	header		Input variable name and Assign from values are not identical
Convert Excel Data Into OO Variables	Input Variable	myValues	rows		Input variable name and Assign from values are not identical
Convert Excel Data Into OO Variables	Input Variable	delimiter	columnDelimiter		Input variable name and Assign from values are not identical
Error : failure	Input Variable	validInputSheetFlag		False	Hard-coded values present in use constant field
Resolved : success	Input Variable	validInputSheetFlag		True	Hard-coded values present in use constant field
Resolved : success	Input Variable	rowdata	rows		Input variable name and Assign from values are not identical

Send Email	Input Variable	subject		OO Progress Draw: Invalid Input Sheet	Hard-coded values present in use constant field
Send Email	Input Variable	body		<html> <body> <p> The provided input sheet is not valid. It either has multiple documents attached or the document has multiple requests. </br> </br> Please resubmit the request with 1 attachment containing 1 request. </p> </body> </html>	Hard-coded values present in use constant field
Send Email	Input Variable	attachments	excelAttachments		Input variable name and Assign from values are not identical
Send Email	Input Variable	hasAttachment		True	Hard-coded values present in use constant field
Error : Reply to Email:failure	Input Variable	flowName		Reply To Email	Hard-coded values present in use constant field
Error : Reply to Email:failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Send Email	Input Variable	username	exchangeUsername		Input variable name and Assign from values are not identical
Send Email	Input Variable	password	exchangePassword		Input variable name and Assign from values are not identical
Send Email	Input Variable	htmlEmail		true	Hard-coded values present in use constant field
Send Email	Input Variable	readReceipt		false	Hard-coded values present in use constant field
Send Email	Input Variable	delimiter		,	Hard-coded values present in use constant field
Send Email	Input Variable	encryptionAlgorithm		AES256_CBC	Hard-coded values present in use constant field
Error : failure	Input Variable	failureFlag		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Send Email	Hard-coded values present in use constant field
Flow Inputs	Input Variable	montXML		<MONT/>	Hard-coded values present in use constant field

Flow Inputs	Input Variable	seqCode		004	Hard-coded values present in use constant field
Flow Inputs	Input Variable	st		D	Hard-coded values present in use constant field
Flow Inputs	Input Variable	deptCode		FP	Hard-coded values present in use constant field
Flow Inputs	Input Variable	reasCode		RC	Hard-coded values present in use constant field
Flow Inputs	Input Variable	noteDate		JAN10,2019	Hard-coded values present in use constant field
Flow Inputs	Input Variable	leadTime		0	Hard-coded values present in use constant field
Flow Inputs	Input Variable	amount		74,237.20	Hard-coded values present in use constant field
Flow Inputs	Input Variable	remarks		OO/F V- AUTH BASE & DEPOSIT	Hard-coded values present in use constant field
Add SEQ	Input Variable	xml	xml	<?xml version="1.0" encoding="\${encoding}"?> <Entry/>	Hard-coded values present in use constant field
Add SEQ	Input Variable	action		insert	Hard-coded values present in use constant field
Add SEQ	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field
Add SEQ	Input Variable	value	seqCode		Input variable name and Assign from values are not identical
Add SEQ	Input Variable	type		attr	Hard-coded values present in use constant field
Add SEQ	Input Variable	name		SEQ	Hard-coded values present in use constant field
Add SEQ	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Add ST	Input Variable	xml	xml	<Entry/>	Hard-coded values present in use constant field

Add ST	Input Variable	action		insert	Hard-coded values present in use constant field
Add ST	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field
Add ST	Input Variable	value	st		Input variable name and Assign from values are not identical
Add ST	Input Variable	type		attr	Hard-coded values present in use constant field
Add ST	Input Variable	name		ST	Hard-coded values present in use constant field
Add ST	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Add DEPT_CODE	Input Variable	xml	xml	<Entry/>	Hard-coded values present in use constant field
Add DEPT_CODE	Input Variable	action		insert	Hard-coded values present in use constant field
Add DEPT_CODE	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field
Add DEPT_CODE	Input Variable	value	deptCode		Input variable name and Assign from values are not identical
Add DEPT_CODE	Input Variable	type		attr	Hard-coded values present in use constant field
Add DEPT_CODE	Input Variable	name		DEPT_CODE	Hard-coded values present in use constant field
Add DEPT_CODE	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Add REAS_CODE	Input Variable	xml	xml	<Entry/>	Hard-coded values present in use constant field
Add REAS_CODE	Input Variable	action		insert	Hard-coded values present in use constant field

Add REAS_CODE	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field
Add REAS_CODE	Input Variable	value	reasCode		Input variable name and Assign from values are not identical
Add REAS_CODE	Input Variable	type		attr	Hard-coded values present in use constant field
Add REAS_CODE	Input Variable	name		REAS_CODE	Hard-coded values present in use constant field
Add REAS_CODE	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Add NOTE_DATE	Input Variable	xml	xml	<Entry/>	Hard-coded values present in use constant field
Add NOTE_DATE	Input Variable	action		insert	Hard-coded values present in use constant field
Add NOTE_DATE	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field
Add NOTE_DATE	Input Variable	value	noteDate		Input variable name and Assign from values are not identical
Add NOTE_DATE	Input Variable	type		attr	Hard-coded values present in use constant field
Add NOTE_DATE	Input Variable	name		NOTE_DATE	Hard-coded values present in use constant field
Add NOTE_DATE	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Add LEAD_TIME	Input Variable	xml	xml	<Entry/>	Hard-coded values present in use constant field
Add LEAD_TIME	Input Variable	action		insert	Hard-coded values present in use constant field
Add LEAD_TIME	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field

Add LEAD_TIME	Input Variable	value	leadTime		Input variable name and Assign from values are not identical
Add LEAD_TIME	Input Variable	type		attr	Hard-coded values present in use constant field
Add LEAD_TIME	Input Variable	name		LEAD_TIME	Hard-coded values present in use constant field
Add LEAD_TIME	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Add AMOUNT	Input Variable	xml	xml	<Entry/>	Hard-coded values present in use constant field
Add AMOUNT	Input Variable	action		insert	Hard-coded values present in use constant field
Add AMOUNT	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field
Add AMOUNT	Input Variable	value	amount		Input variable name and Assign from values are not identical
Add AMOUNT	Input Variable	type		attr	Hard-coded values present in use constant field
Add AMOUNT	Input Variable	name		AMOUNT	Hard-coded values present in use constant field
Add AMOUNT	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Add REMARKS	Input Variable	xml	xml	<Entry/>	Hard-coded values present in use constant field
Add REMARKS	Input Variable	action		insert	Hard-coded values present in use constant field
Add REMARKS	Input Variable	xpath1		/Entry	Hard-coded values present in use constant field
Add REMARKS	Input Variable	value	remarks		Input variable name and Assign from values are not identical

Add REMARKS	Input Variable	type		attr	Hard-coded values present in use constant field
Add REMARKS	Input Variable	name		REMARKS	Hard-coded values present in use constant field
Add REMARKS	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Update MONT XML	Input Variable	xml	montXML	<?xml version="1.0" encoding="{encoding}"?><MONT/>	Input variable name and Assign from values are not identical
Update MONT XML	Input Variable	xml	montXML	<?xml version="1.0" encoding="{encoding}"?><MONT/>	Hard-coded values present in use constant field
Update MONT XML	Input Variable	action		subnode	Hard-coded values present in use constant field
Update MONT XML	Input Variable	xpath1		/MONT	Hard-coded values present in use constant field
Update MONT XML	Input Variable	value	entryXML		Input variable name and Assign from values are not identical
Update MONT XML	Input Variable	type		elem	Hard-coded values present in use constant field
Update MONT XML	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
formatting inputs	Input Variable	firstNames	firstNames	\${indxFirstName1},\${indxFirstName2},\${indxFirstName3},\${indxFirstName4},\${indxFirstName5},\${indxFirstName6},\${indxFirstName7},\${indxFirstName8},\${indxFirstName9}	Hard-coded values present in use constant field
formatting inputs	Input Variable	lastNames	lastNames	\${indxLastName1},\${indxLastName2},\${indxLastName3},\${indxLastName4},\${indxLastName5},\${indxLastName6},\${indxLastName7},\${indxLastName8},\${indxLastName9}	Hard-coded values present in use constant field

formatting inputs	Input Variable	fullnames		\${indxFirstName1};\${indxLastName1};\${indxFirstName2};\${indxLastName2};\${indxFirstName3};\${indxLastName3};\${indxFirstName4};\${indxLastName4};\${indxFirstName5};\${indxLastName5};\${indxFirstName6};\${indxLastName6};\${indxFirstName7};\${indxLastName7};\${indxFirstName8};\${indxLastName8};\${indxFirstName9};\${	Hard-coded values present in use constant field
check indxVPA	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
check indxVPA	Input Variable	toMatch	gkMigrated	Y	Input variable name and Assign from values are not identical
check indxVPA	Input Variable	toMatch	gkMigrated	Y	Hard-coded values present in use constant field
check indxVPA	Input Variable	matchTo	indxVPA		Input variable name and Assign from values are not identical
check indxVPA	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagCustomerInvalid to True	Input Variable	keyName		flagCustomerInvalid	Hard-coded values present in use constant field
Set flagCustomerInvalid to True	Input Variable	myValue		True	Hard-coded values present in use constant field
match firstnames	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
match firstnames	Input Variable	toMatch	indxFirstNames		Input variable name and Assign from values are not identical
match firstnames	Input Variable	matchTo	mssFirstNames		Input variable name and Assign from values are not identical
match firstnames	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
match lastNames	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
match lastNames	Input Variable	toMatch	indxLastNames		Input variable name and Assign from values are not identical
match lastNames	Input Variable	matchTo	mssLastNames		Input variable name and Assign from values are not identical

match lastNames	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Resolved : success	Input Variable	flagCustomerInvalid	flagCustomerInvalid	False	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Validate Customer Names	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Escape Special Chars in <BLANK> value	Input Variable	xml		<progressDrawVariables> <indxBranchBSB>\${indxBranchBSB}</indxBranchBSB> <indxBranchEmail>\${indxBranchEmail}</indxBranchEmail> <indxBranchName>\${indxBranchName}</indxBranchName> <indxChequeRequired>\${indxChequeRequired}</indxChequeRequired> <indxClaimAmt>\${indxClaimAmt}</indxClaimAmt> <indxCla ...	Hard-coded values present in use constant field
Validate XML Document	Input Variable	xmlDocument	xml		Input variable name and Assign from values are not identical
Validate XML Document	Input Variable	xsdLocation		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usescases/ProgressDraw_V1.00/Validate XSD File Location ProgressDraw}	Hard-coded values present in use constant field
No Action Taken : unknown	Input Variable	validityCheck		Invalid	Hard-coded values present in use constant field
No Action Taken : unknown	Input Variable	message	returnResult		Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessages	errorMessage	An error occurred while validating data	Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessages	errorMessage	An error occurred while validating data	Hard-coded values present in use constant field
Resolved : success	Input Variable	validityCheck		Valid	Hard-coded values present in use constant field
Resolved : success	Input Variable	message		Valid XML	Hard-coded values present in use constant field

set config item	Input Variable	scripFolder		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/UseCases/ProgressDraw_V1.00/scriptFolder}	Hard-coded values present in use constant field
set config item	Input Variable	pdfTobase64Script		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/UseCases/ProgressDraw_V1.00/pdfToBase64}	Hard-coded values present in use constant field
Get Sequence for Generate DRUID	Input Variable	query		select NEXT VALUE FOR \${sequenceName}	Hard-coded values present in use constant field
Upload BDE document	Input Variable	createImageFromBLOB.documentRequest.DRUID	DRUID		Input variable name and Assign from values are not identical
Upload BDE document	Input Variable	createImageFromBLOB.documentRequest.createDate	currentDate		Input variable name and Assign from values are not identical
Upload BDE document	Input Variable	createImageFromBLOB.documentRequest.pageCount		1	Hard-coded values present in use constant field
Upload BDE document	Input Variable	createImageFromBLOB.documentRequest.trxId	indxDcmsTxn		Input variable name and Assign from values are not identical
Upload BDE document	Input Variable	createImageFromBLOB.imageRequest.imageBLOB	base64		Input variable name and Assign from values are not identical
Upload BDE document	Input Variable	createImageFromBLOB.imageRequest.imageType		PDF	Hard-coded values present in use constant field
Generate DRUID using sequence	Input Variable	command		"\${javaPath}" -cp "\${scripFolder}" \${javaClassFile} \${sequence} \${druidFirstChar}	Hard-coded values present in use constant field
Convert PDF to base 64	Input Variable	command		"\${pythonRunPath}" "\${pdfTobase64Script}" "\${pathToBDEPDF}"	Hard-coded values present in use constant field
Upload VTF document	Input Variable	createImageFromBLOB.documentRequest.DRUID	DRUIDBDE		Input variable name and Assign from values are not identical
Upload VTF document	Input Variable	createImageFromBLOB.documentRequest.createDate	currentDate1		Input variable name and Assign from values are not identical
Upload VTF document	Input Variable	createImageFromBLOB.documentRequest.pageCount		2	Hard-coded values present in use constant field
Upload VTF document	Input Variable	createImageFromBLOB.documentRequest.trxId	indxDcmsTxn		Input variable name and Assign from values are not identical
Upload VTF document	Input Variable	createImageFromBLOB.imageRequest.imageBLOB	output		Input variable name and Assign from values are not identical

Upload VTF document	Input Variable	createImageFromBLOB .imageRequest.imageT ype		PDF	Hard-coded values present in use constant field
Convert PDF to base 64	Input Variable	command		"\${pythonRunPath}" "\${pdfTobase64Script}" "\${pathToValuePDF}"	Hard-coded values present in use constant field
Get Sequence for Generate DRUID	Input Variable	query		select NEXT VALUE FOR \${sequenceName}	Hard-coded values present in use constant field
Generate DRUID using sequence	Input Variable	command		"\${javaPath}" -cp "\${scripFolder}" \${javaClassFile} \${sequence} \${druidFirstChar}	Hard-coded values present in use constant field
Get Current Date In DCMS upload Format	Input Variable	dateFormat		YYYY-MM-dd hh:mm:ss	Hard-coded values present in use constant field
Get Current Date In DCMS upload Format	Input Variable	dateFormat		YYYY-MM-dd hh:mm:ss	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Attach PDFs to DCMS	Hard-coded values present in use constant field
Check indxBranchEmail is Null	Input Variable	value	indxBranchEmail		Input variable name and Assign from values are not identical
Set indxBranchEmail	Input Variable	keyName	indxBranchEmail	indxBranchEmail	Input variable name and Assign from values are not identical
Set indxBranchEmail	Input Variable	keyName	indxBranchEmail	indxBranchEmail	Hard-coded values present in use constant field
Set indxBranchEmail	Input Variable	myValue	progressDrawTeamEm ail		Input variable name and Assign from values are not identical
Set indxBranchEmail	Input Variable	keyName	indxBranchEmail	indxBranchEmail	Input variable name and Assign from values are not identical
Set indxBranchEmail	Input Variable	keyName	indxBranchEmail	indxBranchEmail	Hard-coded values present in use constant field
Set indxBranchEmail	Input Variable	myValue	indxBranchEmail		Input variable name and Assign from values are not identical
Check flagAction	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagAction	Input Variable	toMatch		Success	Hard-coded values present in use constant field

Check flagAction	Input Variable	matchTo	flagAction		Input variable name and Assign from values are not identical
Check flagAction	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Check flagAction	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagAction	Input Variable	toMatch		No Action	Hard-coded values present in use constant field
Check flagAction	Input Variable	matchTo	flagAction		Input variable name and Assign from values are not identical
Check flagAction	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Check flagAction	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagAction	Input Variable	toMatch		Failure	Hard-coded values present in use constant field
Check flagAction	Input Variable	matchTo	flagAction		Input variable name and Assign from values are not identical
Check flagAction	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
System Failure?	Input Variable	sublist	flagSystemError	True	Input variable name and Assign from values are not identical
System Failure?	Input Variable	sublist	flagSystemError	True	Hard-coded values present in use constant field
System Failure?	Input Variable	container	flagSystemError		Input variable name and Assign from values are not identical
System Failure?	Input Variable	delimiter		,	Hard-coded values present in use constant field
System Failure?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagAction	Input Variable	keyName		flagAction	Hard-coded values present in use constant field
Set flagAction	Input Variable	myValue		\${failureFlagName}	Hard-coded values present in use constant field
Set flagAction	Input Variable	keyName		flagAction	Hard-coded values present in use constant field

Set flagAction	Input Variable	myValue		\${actionFlagName}	Hard-coded values present in use constant field
Check indxChequeRequired	Input Variable	matchType	indxChequeRequired	Exact Match	Input variable name and Assign from values are not identical
Check indxChequeRequired	Input Variable	matchType	indxChequeRequired	Exact Match	Hard-coded values present in use constant field
Check indxChequeRequired	Input Variable	toMatch		Y	Hard-coded values present in use constant field
Check indxChequeRequired	Input Variable	matchTo	indxChequeRequired		Input variable name and Assign from values are not identical
Check indxChequeRequired	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Check indxChequeRequired	Input Variable	matchType	indxChequeRequired	Exact Match	Input variable name and Assign from values are not identical
Check indxChequeRequired	Input Variable	matchType	indxChequeRequired	Exact Match	Hard-coded values present in use constant field
Check indxChequeRequired	Input Variable	toMatch		X	Hard-coded values present in use constant field
Check indxChequeRequired	Input Variable	matchTo	indxChequeRequired		Input variable name and Assign from values are not identical
Check indxChequeRequired	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagUnknownPayment	Input Variable	keyName		flagUnknownPayment	Hard-coded values present in use constant field
Set flagUnknownPayment	Input Variable	myValue		True	Hard-coded values present in use constant field
Set flagUnknownPayment	Input Variable	keyName		flagUnknownPayment	Hard-coded values present in use constant field
Set flagUnknownPayment	Input Variable	myValue		False	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	sublist	indxClaimStage	Urgent	Input variable name and Assign from values are not identical
Check SLSPriorityList Contains Urgent	Input Variable	sublist	indxClaimStage	Urgent	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	container	SLSPriorityList		Input variable name and Assign from values are not identical

Check SLSPriorityList Contains Urgent	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set priority	Input Variable	keyName		priority	Hard-coded values present in use constant field
Set priority	Input Variable	myValue		Urgent	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	sublist	indxClaimStage	Standard	Input variable name and Assign from values are not identical
Check SLSPriorityList Contains Urgent	Input Variable	sublist	indxClaimStage	Standard	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	container	SLSPriorityList		Input variable name and Assign from values are not identical
Check SLSPriorityList Contains Urgent	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set priority	Input Variable	keyName		priority	Hard-coded values present in use constant field
Set priority	Input Variable	myValue		Standard	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	sublist	indxClaimStage	Private Bank	Input variable name and Assign from values are not identical
Check SLSPriorityList Contains Urgent	Input Variable	sublist	indxClaimStage	Private Bank	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	container	SLSPriorityList		Input variable name and Assign from values are not identical
Check SLSPriorityList Contains Urgent	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check SLSPriorityList Contains Urgent	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set priority	Input Variable	keyName		priority	Hard-coded values present in use constant field
Set priority	Input Variable	myValue		Private Bank	Hard-coded values present in use constant field

Error : failure	Input Variable	errorMessages		Priority is Blank	Hard-coded values present in use constant field
Check SLSStatusList Contains Allocated	Input Variable	sublist	indxClaimStage	Rework - Internal	Input variable name and Assign from values are not identical
Check SLSStatusList Contains Allocated	Input Variable	sublist	indxClaimStage	Rework - Internal	Hard-coded values present in use constant field
Check SLSStatusList Contains Allocated	Input Variable	container	SLSStatusList		Input variable name and Assign from values are not identical
Check SLSStatusList Contains Allocated	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check SLSStatusList Contains Allocated	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set status	Input Variable	keyName		status	Hard-coded values present in use constant field
Set status	Input Variable	myValue		Allocated	Hard-coded values present in use constant field
Check SLSStatusList Contains Rework - Internal	Input Variable	sublist	indxClaimStage	Allocated	Input variable name and Assign from values are not identical
Check SLSStatusList Contains Rework - Internal	Input Variable	sublist	indxClaimStage	Allocated	Hard-coded values present in use constant field
Check SLSStatusList Contains Rework - Internal	Input Variable	container	SLSStatusList		Input variable name and Assign from values are not identical
Check SLSStatusList Contains Rework - Internal	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check SLSStatusList Contains Rework - Internal	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set status	Input Variable	keyName		status	Hard-coded values present in use constant field
Set status	Input Variable	myValue		Rework - Internal	Hard-coded values present in use constant field
Check SLSStatusList Contains Pdg - Valuation	Input Variable	sublist	indxClaimStage	Pdg - Valuation	Input variable name and Assign from values are not identical
Check SLSStatusList Contains Pdg - Valuation	Input Variable	sublist	indxClaimStage	Pdg - Valuation	Hard-coded values present in use constant field
Check SLSStatusList Contains Pdg - Valuation	Input Variable	container	SLSStatusList		Input variable name and Assign from values are not identical

Check SLSStatusList Contains Pdg - Valuation	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check SLSStatusList Contains Pdg - Valuation	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set status	Input Variable	keyName		status	Hard-coded values present in use constant field
Set status	Input Variable	myValue		Pdg - Valuation	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		Status is Blank	Hard-coded values present in use constant field
Flag list	Input Variable	list		flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flagCostPlusContract \${flagCostPlusContract} ...	Hard-coded values present in use constant field
Flag list	Input Variable	separator			Hard-coded values present in use constant field
List Appender	Input Variable	keyName		falseFlagList	Hard-coded values present in use constant field
List Appender	Input Variable	resultText	flag		Input variable name and Assign from values are not identical
List Appender	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check flag true ?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flag true ?	Input Variable	toMatch	value		Input variable name and Assign from values are not identical
Check flag true ?	Input Variable	matchTo		True	Hard-coded values present in use constant field
Check flag true ?	Input Variable	ignoreCase		true	Hard-coded values present in use constant field

Query automation Db for ACHC comments	Input Variable	query		SELECT TOP 26 FALLOUT_ACCH_COMMENT FROM WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX WHERE FALLOUT_FLAG in (\${falseFlagListForQuery}) ORDER BY SL#	Hard-coded values present in use constant field
Query automation Db for ACHC comments	Input Variable	rowDelimiter		~,~	Hard-coded values present in use constant field
Update ACHC Comment	Input Variable	achcComments	achcCommentsNew		Input variable name and Assign from values are not identical
format list for query	Input Variable	achcComment	dbComments		Input variable name and Assign from values are not identical
Flow Variable Resolver	Input Variable	keyName		comments	Hard-coded values present in use constant field
Flow Variable Resolver	Input Variable	eraseUnresolved		false	Hard-coded values present in use constant field
Check SLS Urgency	Input Variable	query		SELECT COUNT (*) AS COUNT FROM WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX WHERE FALLOUT_SLS_PRIORITY = 'Urgent' AND FALLOUT_FLAG in (\${falseFlagListForQuery})	Hard-coded values present in use constant field
Check SLS Urgency	Input Variable	rowDelimiter		~,~	Hard-coded values present in use constant field
Append Header and Footer	Input Variable	keyName		falseFlagListForQuery	Hard-coded values present in use constant field
Append Header and Footer	Input Variable	resultText		'flagHeader','\${footer}'	Hard-coded values present in use constant field
Append Header and Footer	Input Variable	delimiter		,	Hard-coded values present in use constant field
Check if fallout flag is set	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check if fallout flag is set	Input Variable	toMatch	falseFlagList		Input variable name and Assign from values are not identical
Check if fallout flag is set	Input Variable	ignoreCase		true	Hard-coded values present in use constant field

Format Claim Amount	Input Variable	number	indxClaimAmt	0	Input variable name and Assign from values are not identical
Format Claim Amount	Input Variable	number	indxClaimAmt	0	Hard-coded values present in use constant field
Format Shortfall Amount	Input Variable	number	shortfallAmt	0	Input variable name and Assign from values are not identical
Format Shortfall Amount	Input Variable	number	shortfallAmt	0	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Create ACCH Fallout	Hard-coded values present in use constant field
Flow Inputs	Input Variable	indxClaimAmt	indxClaimAmt	3000.00	Hard-coded values present in use constant field
Format Claim Amount	Input Variable	number	indxClaimAmt	0	Input variable name and Assign from values are not identical
Format Claim Amount	Input Variable	number	indxClaimAmt	0	Hard-coded values present in use constant field
achc comments	Input Variable	achcComment		INVOICE RECEIVED FOR \${amount} for \${indxClaimStage}.\t\t\tAUTOMATION SYSTEM ERROR.\t\t\tMANUAL PROCESSING REQUIRED.	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Create ACCH System Failure	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	customerZNumber	mssZNumber		Input variable name and Assign from values are not identical
Create Conversion Required WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsReason		Invoice Received, OO, Final Payment made, Conversion Required \${simplifiedAccountNumber}	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	emailDateTime	slsDate		Input variable name and Assign from values are not identical

Create Conversion Required WI-X Activity	Input Variable	slsState		NSW	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsPriority		Standard	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsLocation		950001	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsManagerNo		001	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsStatus		Allocated	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsDivision		MPC	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsBSB		5892	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	slsRegionNumber		002	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	date	emailDate		Input variable name and Assign from values are not identical
Create Conversion Required WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	time		09:00	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	timeFormat		HH:mm	Hard-coded values present in use constant field
Create Conversion Required WI-X Activity	Input Variable	businessDayOffset		2	Hard-coded values present in use constant field
Set flagAction	Input Variable	keyName		flagAction	Hard-coded values present in use constant field
Set flagAction	Input Variable	myValue		Success	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	failed to update Payment Made SLS	Hard-coded values present in use constant field

Error : failure	Input Variable	flowName		Update Payment Made SLS	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Offset Date by Number of Business Days	Input Variable	numberOfDays		2	Hard-coded values present in use constant field
Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wednesday,Thursday,Friday	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
List Iterator	Input Variable	list		\${mssRegion}\n PLEASE ENTER YOUR LOGONID AND PASSWORD \${xmuUsername}\t \${xmuPassword}\n SIGNON COMPLETED: LOGONID tha7\n WELCOME SCREEN \t //OPER,START,\${mssUsername}\n OPERATOR NUMB \$ {mssPassword}\n OPERATOR ACTIVATED	Hard-coded values present in use constant field
List Iterator	Input Variable	separator			Hard-coded values present in use constant field
Send Characters	Input Variable	characterString	mssInput		Input variable name and Assign from values are not identical
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
String Comparator	Input Variable	matchType		Contains	Hard-coded values present in use constant field
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Hard-coded values present in use constant field
String Comparator	Input Variable	ignoreCase		True	Hard-coded values present in use constant field

Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Logoff from MSS	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Logoff from MSS	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Goto MONT Screen	Input Variable	characterString	mssInput	\\//IQ,MONT,{simplifiedAccountNumber}\\n	Input variable name and Assign from values are not identical
Goto MONT Screen	Input Variable	characterString	mssInput	\\//IQ,MONT,{simplifiedAccountNumber}\\n	Hard-coded values present in use constant field
Capture Screen - MONT	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
Check if in MONT Screen	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	matchTo	screenComp	LOAN MONITORING	Input variable name and Assign from values are not identical
Check if in MONT Screen	Input Variable	matchTo	screenComp	LOAN MONITORING	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	ignoreCase		True	Hard-coded values present in use constant field

Has More Pages?	Input Variable	string1	moreData		Input variable name and Assign from values are not identical
Has More Pages?	Input Variable	string2		MORE	Hard-coded values present in use constant field
Goto Next Page	Input Variable	characterString	mssInput	\n	Input variable name and Assign from values are not identical
Goto Next Page	Input Variable	characterString	mssInput	\n	Hard-coded values present in use constant field
Get Number of Tabs -MONT	Input Variable	count	lineCount		Input variable name and Assign from values are not identical
set MSS Command	Input Variable	mssCommand		\r//FM,MONT,{simplifiedAccountNumber}\n LOAN MONITORING \${pageCount}\${screenTabs}\${ST}\${deptCode}\${reasonCode}\${noteDate}\${leadTime}\${amount}\${remark}\n FM COMPLETE	Hard-coded values present in use constant field
convert date to MMMdd,yyyy	Input Variable	dateFormat		dd/MM/yyyy	Hard-coded values present in use constant field
convert date to MMMdd,yyyy	Input Variable	outFormat		MMMdd,yyyy	Hard-coded values present in use constant field
String Comparator	Input Variable	matchType		Contains	Hard-coded values present in use constant field
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Hard-coded values present in use constant field
String Comparator	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
List Iterator	Input Variable	list	mssCommand		Input variable name and Assign from values are not identical

List Iterator	Input Variable	separator			Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryCommand	0	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString	mssInput		Input variable name and Assign from values are not identical
set data points for MONT	Input Variable	amount	indxClaimAmt		Input variable name and Assign from values are not identical
Equal	Input Variable	value1	lineCount		Input variable name and Assign from values are not identical
Equal	Input Variable	value2		15	Hard-coded values present in use constant field
Equal	Input Variable	operation		==	Hard-coded values present in use constant field
set line Count	Input Variable	lineCount		0	Hard-coded values present in use constant field
set line Count	Input Variable	pageCount		\\n	Hard-coded values present in use constant field
List Iterator	Input Variable	list	MONTFalloutComment List		Input variable name and Assign from values are not identical
List Iterator	Input Variable	separator		~!~	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		MONT:\${mssConnectMsg}/Connection Failure	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed to retrieve values from MONT \${mssUpdateMsg}\${sendResult}	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Resolved : success	Input Variable	mssXMLMont	montXML		Input variable name and Assign from values are not identical

Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		Failed to update MONT screen - unable to parse the date	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Falied to retrieve values from MONT \${mssUpdateMsg}\${sendResult}	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Flag list	Input Variable	list		flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flagCostPlusContract \${flagCostPlusContract} ...	Hard-coded values present in use constant field
Flag list	Input Variable	separator			Hard-coded values present in use constant field
Comment List	Input Variable	keyName		MONTFalloutCommentList	Hard-coded values present in use constant field
Comment List	Input Variable	resultText	MONTFalloutComment		Input variable name and Assign from values are not identical
Comment List	Input Variable	delimiter		~!~	Hard-coded values present in use constant field
Check Null	Input Variable	keyName		falseFlagList	Hard-coded values present in use constant field
Check Null	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Check flag False ?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flag False ?	Input Variable	toMatch	value		Input variable name and Assign from values are not identical
Check flag False ?	Input Variable	matchTo		True	Hard-coded values present in use constant field
Check flag False ?	Input Variable	ignoreCase		true	Hard-coded values present in use constant field

List Appender	Input Variable	keyName		falseFlagList	Hard-coded values present in use constant field
List Appender	Input Variable	resultText	flag		Input variable name and Assign from values are not identical
List Appender	Input Variable	delimiter		,	Hard-coded values present in use constant field
Query Automation DB	Input Variable	query		SELECT FALLOUT_MONT_COMMENT FROM \${tableName} WHERE FALLOUT_FLAG = '\${falseFlag}'	Hard-coded values present in use constant field
Query Automation DB	Input Variable	columnDelimiter			Hard-coded values present in use constant field
List of Fallout flags	Input Variable	list	falseFlagList	\${falseFlagList}	Input variable name and Assign from values are not identical
List of Fallout flags	Input Variable	list	falseFlagList	\${falseFlagList}	Hard-coded values present in use constant field
List of Fallout flags	Input Variable	separator		,	Hard-coded values present in use constant field
Check if MONTFalloutComment Null	Input Variable	value	MONTFalloutComment		Input variable name and Assign from values are not identical
MONTfallout Resolver	Input Variable	keyName		MONTFalloutComment List	Hard-coded values present in use constant field
MONTfallout Resolver	Input Variable	eraseUnresolved		true	Hard-coded values present in use constant field
Convert Date to D/M	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Convert Date to D/M	Input Variable	dateFormat		dd/MM/yyyy	Hard-coded values present in use constant field
Convert Date to D/M	Input Variable	outFormat		d/M	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flowName		Create MONT Fallout	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	errorMessages	errorMessages	Failed to fetch the MONT comments from Automation DB	Hard-coded values present in use constant field

Error : Automation Failure	Input Variable	flowName		Create MONT Fallout	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	errorMessages	errorMessages	Failed to fetch the MONT comments from Automation DB	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flowName		Create MONT Fallout	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Format Claim Amount	Input Variable	number	indxClaimAmt	0	Input variable name and Assign from values are not identical
Format Claim Amount	Input Variable	number	indxClaimAmt	0	Hard-coded values present in use constant field
Flag list	Input Variable	list		flagAccountInvalid \${flagAccountInvalid} flagCustomerInvalid \${flagCustomerInvalid} flagMigrated \${flagMigrated} flagFHOG \${flagFHOG} flagOwnerBuilder \${flagOwnerBuilder} flagContractTotalExceedsLimit \${flagContractTotalExceedsLimit} flagIndAdvisorsReportRecd \${flagIndAdvisorsReportRecd} flag ...	Hard-coded values present in use constant field
Flag list	Input Variable	separator			Hard-coded values present in use constant field
Comment List	Input Variable	keyName		SLSFalloutCommentList	Hard-coded values present in use constant field
Comment List	Input Variable	resultText	SLSFalloutComment		Input variable name and Assign from values are not identical
Comment List	Input Variable	delimiter		;	Hard-coded values present in use constant field
Check if flagsList is Null	Input Variable	keyName		falseFlagList	Hard-coded values present in use constant field
Check if flagsList is Null	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Check flag False ?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field

Check flag False ?	Input Variable	toMatch	value		Input variable name and Assign from values are not identical
Check flag False ?	Input Variable	matchTo		True	Hard-coded values present in use constant field
Check flag False ?	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
Fallout Flags List	Input Variable	keyName		falseFlagList	Hard-coded values present in use constant field
Fallout Flags List	Input Variable	resultText	flag		Input variable name and Assign from values are not identical
Fallout Flags List	Input Variable	delimiter		,	Hard-coded values present in use constant field
Query Automation DB	Input Variable	query		SELECT FALLOUT_SLS_COMMENT, FALLOUT_SLS_PRIORITY, FALLOUT_SLS_STATUSES FROM \${tableName} WHERE FALLOUT_FLAG = '\${falseFlag}'	Hard-coded values present in use constant field
Query Automation DB	Input Variable	columnDelimiter			Hard-coded values present in use constant field
List of Fallout flags	Input Variable	list	falseFlagList	\${falseFlagList}	Input variable name and Assign from values are not identical
List of Fallout flags	Input Variable	list	falseFlagList	\${falseFlagList}	Hard-coded values present in use constant field
List of Fallout flags	Input Variable	separator		,	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	customerZNumber	mssZNumber		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsReason	SLSFalloutCommentList		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	emailDateTime	emailDate		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	slsState		NSW	Hard-coded values present in use constant field

Create Rework WI-X Activity	Input Variable	slsPriority	priority		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	slsLocation		950001	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsManagerNo		001	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsStatus	status		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	slsDivision		MPC	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsBSB		5892	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsRegionNumber	slsRegionNumber	002	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	date	emailDate		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	time		09:00	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	timeFormat		HH:mm	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	businessDayOffset		2	Hard-coded values present in use constant field
SLSPriority List	Input Variable	keyName		SLSPriorityList	Hard-coded values present in use constant field
SLSPriority List	Input Variable	resultText	SLSPriority		Input variable name and Assign from values are not identical
SLSPriority List	Input Variable	delimiter		,	Hard-coded values present in use constant field
Flow Variable Resolver	Input Variable	keyName		SLSFalloutCommentList	Hard-coded values present in use constant field

Flow Variable Resolver	Input Variable	eraseUnresolved		false	Hard-coded values present in use constant field
SLSStatus List	Input Variable	keyName		SLSStatusList	Hard-coded values present in use constant field
SLSStatus List	Input Variable	resultText	SLSStatus		Input variable name and Assign from values are not identical
SLSStatus List	Input Variable	delimiter		,	Hard-coded values present in use constant field
Format Shortfall Amount	Input Variable	number	shortfallAmt	0	Input variable name and Assign from values are not identical
Format Shortfall Amount	Input Variable	number	shortfallAmt	0	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flowName		Create SLS Fallout	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flowName		Create SLS Fallout	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flowName		Create SLS Fallout	Hard-coded values present in use constant field
Error : Automation Failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Check flagFinalPayment is True	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagFinalPayment is True	Input Variable	toMatch		True	Hard-coded values present in use constant field
Check flagFinalPayment is True	Input Variable	matchTo	flagFinalPayment		Input variable name and Assign from values are not identical
Check flagFinalPayment is True	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	customerZNumber	mssZNumber		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Hard-coded values present in use constant field

Create Rework WI-X Activity	Input Variable	slsReason		Completed, Print AC358/LON Required, Invoice Received, \${indxClaimStage},037\${simplifiedAccountNumber} OO	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	emailDateTime	emailDate		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	slsState		NSW	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsPriority		Standard	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsLocation		950001	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsManagerNo		001	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsStatus		Rework - Internal	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsDivision		MPC	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsBSB		5892	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	slsRegionNumber		002	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	date	emailDate		Input variable name and Assign from values are not identical
Create Rework WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	time		09:00	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	timeFormat		HH:mm	Hard-coded values present in use constant field
Create Rework WI-X Activity	Input Variable	businessDayOffset		2	Hard-coded values present in use constant field

Set flagAction	Input Variable	keyName		flagAction	Hard-coded values present in use constant field
Set flagAction	Input Variable	myValue		Success	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	errorMessages	errorMessages	Failed to Create SLS Record	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flowName		Create SLS for Progress Draw Completion	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Get System Property of SLS Table	Input Variable	customerZNumber	customerZNumber	\${WBC/Usecases/ProgressDraw_V1.00/DefaultZNumberProgressDraw }	Hard-coded values present in use constant field
Get System Property of SLS Table	Input Variable	wfName		Progress Draw	Hard-coded values present in use constant field
Set WI-X Fields	Input Variable	numberReworks		1	Hard-coded values present in use constant field
Set WI-X Fields	Input Variable	slsActivity	indxSLSActivityCode		Input variable name and Assign from values are not identical
Set SLD DB update failure	Input Variable	keyName		SLSdbUpdFlag	Hard-coded values present in use constant field
Set SLD DB update failure	Input Variable	myValue		Failure	Hard-coded values present in use constant field
Create WI-X Activity	Input Variable	state	slsState		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	division	slsDivision		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	bsb	slsBSB		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	managerNo	slsManagerNo		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	processGroup	slsProcessGroup		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	operator	slsOperator		Input variable name and Assign from values are not identical

Create WI-X Activity	Input Variable	status	slsStatus		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	priority	slsPriority		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	location	slsLocation		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	comments	slsReason		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	region	slsRegionNumber		Input variable name and Assign from values are not identical
Create WI-X Activity	Input Variable	activityType		ZYA06	Hard-coded values present in use constant field
Delete VTF document	Input Variable	source	pathToPdfs		Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessages	errorMessages	Failed to Delete PDF files and folder	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Delete PDF Documents	Hard-coded values present in use constant field
Set email for VTF	Input Variable	vtfSubject		Progress Draw: Value Transaction \${simplified AccountNumber} \${indxLastName1}	Hard-coded values present in use constant field
Set email for VTF	Input Variable	vtfMessage		<pre> Hi, The final payment for customer \${indxLastName1} has been paid into the holding account. Please find attached request for bank cheque instructions. Do not reply to this email. Regards, Progress Draws Invoicing Telephone: 1300 367 483 25 Pierson Street LOCKLEYS SA 5032 </pre>	Hard-coded values present in use constant field
Send Mail VTF	Input Variable	subject	vtfSubject		Input variable name and Assign from values are not identical
Send Mail VTF	Input Variable	body	vtfMessage		Input variable name and Assign from values are not identical
Send Mail VTF	Input Variable	htmlEmail		true	Hard-coded values present in use constant field

Send Mail VTF	Input Variable	readReceipt		false	Hard-coded values present in use constant field
Send Mail VTF	Input Variable	attachments	attachments	\${pathToValuePDF}	Hard-coded values present in use constant field
Send Mail VTF	Input Variable	delimiter		,	Hard-coded values present in use constant field
Send Mail VTF	Input Variable	encryptionAlgorithm		AES256_CBC	Hard-coded values present in use constant field
Send Mail BDE	Input Variable	subject	BDESubject		Input variable name and Assign from values are not identical
Send Mail BDE	Input Variable	body	BDEMessage		Input variable name and Assign from values are not identical
Send Mail BDE	Input Variable	htmlEmail		true	Hard-coded values present in use constant field
Send Mail BDE	Input Variable	readReceipt		false	Hard-coded values present in use constant field
Send Mail BDE	Input Variable	attachments	attachments	\${pathToBDEPDF}	Hard-coded values present in use constant field
Send Mail BDE	Input Variable	delimiter		,	Hard-coded values present in use constant field
Send Mail BDE	Input Variable	encryptionAlgorithm		AES256_CBC	Hard-coded values present in use constant field
Set email for BDE	Input Variable	BDESubject		OO Progress Draw: BDE \${simplifiedAccountNumber} \${indxLastName1}	Hard-coded values present in use constant field
Set email for BDE	Input Variable	BDEMessage		<pre>This message was created automatically by an Operations Orchestration execution. Please action the attached system generated BDE.</pre>	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	errorMessages	errorMessages	Failed to send Email	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flowName		Email Forms for Manual Faxing	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flagSystemError		True	Hard-coded values present in use constant field

[illegible]

Add Tab to Command	Input Variable	myValue	cmdNextLineA<	\$(ss)\${tab}	Input variable name and Assign from values are not identical
Add Tab to Command	Input Variable	myValue	cmdNextLineA<	\$(ss)\${tab}	Hard-coded values present in use constant field
Line Counter	Input Variable	from		1	Hard-coded values present in use constant field
Line Counter	Input Variable	to		14	Hard-coded values present in use constant field
Line Counter	Input Variable	incrementBy		1	Hard-coded values present in use constant field
Line Counter	Input Variable	reset	reset	false	Hard-coded values present in use constant field
Set New Page Delimiter	Input Variable	keyName		delimiter	Hard-coded values present in use constant field
Set New Page Delimiter	Input Variable	myValue	cmdNextPage		Input variable name and Assign from values are not identical
Line 14?	Input Variable	value1	line		Input variable name and Assign from values are not identical
Line 14?	Input Variable	value2		14	Hard-coded values present in use constant field
Line 14?	Input Variable	operation		==	Hard-coded values present in use constant field
Set New Line Delimiter	Input Variable	keyName		delimiter	Hard-coded values present in use constant field
Set New Line Delimiter	Input Variable	myValue	cmdNextLine		Input variable name and Assign from values are not identical
pCount	Input Variable	value1	pCount	0	Input variable name and Assign from values are not identical
pCount	Input Variable	value1	pCount	0	Hard-coded values present in use constant field
pCount	Input Variable	value2		1	Hard-coded values present in use constant field
pCount	Input Variable	operation		+	Hard-coded values present in use constant field
pNumber	Input Variable	value1	pNumber	13	Input variable name and Assign from values are not identical

pNumber	Input Variable	value1	pNumber	13	Hard-coded values present in use constant field
pNumber	Input Variable	value2	pCount		Input variable name and Assign from values are not identical
pNumber	Input Variable	operation		*	Hard-coded values present in use constant field
pNumber	Input Variable	value1	pNumber		Input variable name and Assign from values are not identical
pNumber	Input Variable	value2		10	Hard-coded values present in use constant field
pNumber	Input Variable	operation		*	Hard-coded values present in use constant field
Flow Variable Resolver	Input Variable	keyName		delimiter	Hard-coded values present in use constant field
Flow Variable Resolver	Input Variable	eraseUnresolved		false	Hard-coded values present in use constant field
pNumber	Input Variable	value1	pNumber		Input variable name and Assign from values are not identical
pNumber	Input Variable	value2		10	Hard-coded values present in use constant field
pNumber	Input Variable	operation		+	Hard-coded values present in use constant field
Get Current Date	Input Variable	dateFormat		dd/MM/yyyy	Hard-coded values present in use constant field
Configure Inputs	Input Variable	workflowEmailID	indxBranchEmail		Input variable name and Assign from values are not identical
Configure Inputs	Input Variable	folderPath		\${WBC/Utility Operations/Global_V1.00/external Dependency}\\${WBC/Use cases/ProgressDraw_V1.00/automationNAS}/\${runID}/VTF	Hard-coded values present in use constant field
Configure Inputs	Input Variable	outputFilePath		\${WBC/Utility Operations/Global_V1.00/external Dependency}\\${WBC/Use cases/ProgressDraw_V1.00/automationNAS}/\${runID}/VTF/PC2403_VT_Form_\${runID}_\${indxDcmsTxn}.pdf	Hard-coded values present in use constant field

Configure Inputs	Input Variable	preparedBy		Automation	Hard-coded values present in use constant field
Configure Inputs	Input Variable	pathToPdfs		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Usecases/ProgressDraw_V1.00/automationNAS}/\${runID}	Hard-coded values present in use constant field
Create Directory	Input Variable	path	folderPath		Input variable name and Assign from values are not identical
Check Directory Exists	Input Variable	source	folderPath		Input variable name and Assign from values are not identical
Generate VTF document	Input Variable	pdfOutputFilePath	outputFilePath		Input variable name and Assign from values are not identical
Generate VTF document	Input Variable	branchName	indxBranchName		Input variable name and Assign from values are not identical
Generate VTF document	Input Variable	BSB	indxBranchBSB		Input variable name and Assign from values are not identical
Generate VTF document	Input Variable	emailAddress	indxBranchEmail		Input variable name and Assign from values are not identical
Generate VTF document	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Generate VTF document	Input Variable	indxClaimAmount	indxClaimAmt		Input variable name and Assign from values are not identical
Error : failure	Input Variable	flowName		Generate Value Transaction Form	Hard-coded values present in use constant field
Resolved : success	Input Variable	pathToValuePDF	outputFilePath		Input variable name and Assign from values are not identical
Flow Inputs	Input Variable	dateFormat		MM/dd/yyyy hh:mm	Hard-coded values present in use constant field
Get Current Date and Time	Input Variable	localeLang		en	Hard-coded values present in use constant field
Convert Date to DB Format	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Convert Date to DB Format	Input Variable	dateFormat		MMMM dd, yyyy hh:mm:ss a Z	Hard-coded values present in use constant field
Convert Date to DB Format	Input Variable	outFormat	dateFormat		Input variable name and Assign from values are not identical

Flow Inputs	Input Variable	dateFormat	dateFormat	YYYY-MM-dd hh:mm:ss	Hard-coded values present in use constant field
Set Date Output Format	Input Variable	keyName		dateOutFormat	Hard-coded values present in use constant field
Set Date Output Format	Input Variable	myValue	dateFormat		Input variable name and Assign from values are not identical
Get Current Date and Time	Input Variable	localeLang		en	Hard-coded values present in use constant field
Convert Date to DB Format	Input Variable	date	currentDate		Input variable name and Assign from values are not identical
Convert Date to DB Format	Input Variable	dateFormat		MMMM dd, yyyy hh:mm:ss a Z	Hard-coded values present in use constant field
Convert Date to DB Format	Input Variable	outFormat	dateOutFormat		Input variable name and Assign from values are not identical
Format FACT Fields	Input Variable	mssInput	screenFACT		Input variable name and Assign from values are not identical
Flow Inputs	Input Variable	count		0	Hard-coded values present in use constant field
Multiply	Input Variable	value1	count		Input variable name and Assign from values are not identical
Multiply	Input Variable	value2	value2	13	Hard-coded values present in use constant field
Multiply	Input Variable	operation		*	Hard-coded values present in use constant field
Addition	Input Variable	value1	tabCounts		Input variable name and Assign from values are not identical
Addition	Input Variable	value2	value2	2	Hard-coded values present in use constant field
Addition	Input Variable	operation		+	Hard-coded values present in use constant field
Flow Inputs	Input Variable	count		0	Hard-coded values present in use constant field
Multiply	Input Variable	value1	count		Input variable name and Assign from values are not identical
Multiply	Input Variable	value2	value2	7	Hard-coded values present in use constant field

Multiply	Input Variable	operation		*	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed to calculate tabs in MONT screen	Hard-coded values present in use constant field
Check flagFinalPayment	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagFinalPayment	Input Variable	toMatch		True	Hard-coded values present in use constant field
Check flagFinalPayment	Input Variable	matchTo	flagFinalPayment		Input variable name and Assign from values are not identical
Check flagFinalPayment	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Check flagQuotes	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagQuotes	Input Variable	toMatch		False	Hard-coded values present in use constant field
Check flagQuotes	Input Variable	matchTo	flagQuotes		Input variable name and Assign from values are not identical
Check flagQuotes	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Set flagConversionReq	Input Variable	keyName		flagConversionReq	Hard-coded values present in use constant field
Set flagConversionReq	Input Variable	myValue		False	Hard-coded values present in use constant field
Set flagConversionReq	Input Variable	keyName		flagConversionReq	Hard-coded values present in use constant field
Set flagConversionReq	Input Variable	myValue		True	Hard-coded values present in use constant field
Check whether mobile number is Null	Input Variable	value	originatorMobileNumber		Input variable name and Assign from values are not identical
Compare Claim Stage	Input Variable	sublist	indxClaimStage		Input variable name and Assign from values are not identical
Compare Claim Stage	Input Variable	delimiter		,	Hard-coded values present in use constant field
Compare Claim Stage	Input Variable	ignoreCase		True	Hard-coded values present in use constant field

Check buildingInsRecd is False	Input Variable	matchType	indxChequeRequired	Exact Match	Input variable name and Assign from values are not identical
Check buildingInsRecd is False	Input Variable	matchType	indxChequeRequired	Exact Match	Hard-coded values present in use constant field
Check buildingInsRecd is False	Input Variable	toMatch		False	Hard-coded values present in use constant field
Check buildingInsRecd is False	Input Variable	matchTo	buildingInsRecd		Input variable name and Assign from values are not identical
Check buildingInsRecd is False	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Send SMS	Input Variable	mobileNumber	originatorMobileNumber		Input variable name and Assign from values are not identical
Send SMS	Input Variable	message	subject		Input variable name and Assign from values are not identical
Set Template	Input Variable	subject		Message from Westpac: Please ensure the Certificate of Currency on the construction property for customer \${mssLastName1}, loan ending \${loanNumber} is provided prior to requesting the final invoice payment. Do not reply to this text.	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	errorMessages	errorMessages	Invalid Number or Failed to send SMS	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flowName		Notify Broker Building Insurance Required	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flagSystemError	errorMessages	True	Input variable name and Assign from values are not identical
Error : Proceed to Check For System Errors	Input Variable	flagSystemError	errorMessages	True	Hard-coded values present in use constant field
Building Ins Recd?	Input Variable	matchType	indxChequeRequired	Exact Match	Input variable name and Assign from values are not identical
Building Ins Recd?	Input Variable	matchType	indxChequeRequired	Exact Match	Hard-coded values present in use constant field
Building Ins Recd?	Input Variable	toMatch		False	Hard-coded values present in use constant field

Building Ins Recd?	Input Variable	matchTo	buildingInsRecd		Input variable name and Assign from values are not identical
Building Ins Recd?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Valid Claim Stage	Input Variable	sublist	indxClaimStage		Input variable name and Assign from values are not identical
Valid Claim Stage	Input Variable	delimiter		,	Hard-coded values present in use constant field
Valid Claim Stage	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Send SMS	Input Variable	message		Message from Westpac: Please ensure you have provided your Certificate of Currency on your construction property prior to requesting your final invoice payment. Do not reply to this text.	Hard-coded values present in use constant field
Iterate Mobile Numbers	Input Variable	list	mobileNumbers		Input variable name and Assign from values are not identical
Iterate Mobile Numbers	Input Variable	separator		,	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flowName		Notify Customer Building Insurance Required	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	errorMessages	errorMessages	Failed to Send SMS	Hard-coded values present in use constant field
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_ENQUIRY_TYPE		A	Hard-coded values present in use constant field
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_PROD_CODE		MBK	Hard-coded values present in use constant field
Get CIS Key from Biztalk	Input Variable	muBMQSRchCIS00Facade.muBMQSRchCIS00.inbuf.CIS_PROD_XREF_KEY	simplifiedAccountNumber037		Input variable name and Assign from values are not identical
Set flagSystemError	Input Variable	keyName		flagSystemError	Hard-coded values present in use constant field

Set flagSystemError	Input Variable	myValue		True	Hard-coded values present in use constant field
Iterate Customers	Input Variable	xpathExpression		/Envelope/Body/muBMQSRchCIS00FacadeResponse/muBMQSRchCIS00ResponseHierarchical/Customer	Hard-coded values present in use constant field
Iterate Customers	Input Variable	parsingFeatures		http://apache.org/xml/features/disallow-doctype-decl true http://xml.org/sax/features/external-general-entities false http://xml.org/sax/features/external-parameter-entities false	Hard-coded values present in use constant field
Get Customer Details	Input Variable	muBCISCustDtl00Facade.muBCISCustDtl00.inbuf.CIS_KEY	cis_Key		Input variable name and Assign from values are not identical
Append to Mobile Numbers	Input Variable	keyName	mobileNumber	mobileNumbers	Input variable name and Assign from values are not identical
Append to Mobile Numbers	Input Variable	keyName	mobileNumber	mobileNumbers	Hard-coded values present in use constant field
Append to Mobile Numbers	Input Variable	resultText	mobileNumber		Input variable name and Assign from values are not identical
Append to Mobile Numbers	Input Variable	delimiter		,	Hard-coded values present in use constant field
Is Home Num a Aus Mobile?	Input Variable	matchType		Regex	Hard-coded values present in use constant field
Is Home Num a Aus Mobile?	Input Variable	toMatch	homeNumber		Input variable name and Assign from values are not identical
Is Home Num a Aus Mobile?	Input Variable	matchTo		^04[0-9]{8}\$	Hard-coded values present in use constant field
Is Home Num a Aus Mobile?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Is Work Num a Aus Mobile?	Input Variable	matchType		Regex	Hard-coded values present in use constant field
Is Work Num a Aus Mobile?	Input Variable	toMatch	workNumber		Input variable name and Assign from values are not identical
Is Work Num a Aus Mobile?	Input Variable	matchTo		^04[0-9]{8}\$	Hard-coded values present in use constant field
Is Work Num a Aus Mobile?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field

Remove Duplicate Mobile Numbers	Input Variable	list	mobileNumbers		Input variable name and Assign from values are not identical
Remove Duplicate Mobile Numbers	Input Variable	delimiter		,	Hard-coded values present in use constant field
Error : Check For System Errors	Input Variable	flowName		Retrieve Customer Mobile Number	Hard-coded values present in use constant field
Error : Check For System Errors	Input Variable	errorMessages	errorMessages	Unable to Send the SMS	Hard-coded values present in use constant field
Check whether mobile number is Null	Input Variable	value	originatorMobileNumber		Input variable name and Assign from values are not identical
Set Template	Input Variable	subject		Message from Westpac: Request for invoice payment for customer \${mssLastName1}, loan ending \${loanNumber} has been made. Do not reply to this text.	Hard-coded values present in use constant field
Send SMS	Input Variable	mobileNumber	originatorMobileNumber		Input variable name and Assign from values are not identical
Send SMS	Input Variable	message	subject		Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessages	errorMessages	Invalid Number or Failed to send SMS	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Send SMS To Broker	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	errorMessages	True	Input variable name and Assign from values are not identical
Error : failure	Input Variable	flagSystemError	errorMessages	True	Hard-coded values present in use constant field
Iterate Mobile Numbers	Input Variable	list	mobileNumbers		Input variable name and Assign from values are not identical
Iterate Mobile Numbers	Input Variable	separator		,	Hard-coded values present in use constant field
Send SMS	Input Variable	message		Message from Westpac: Your request for payment has been made. Do not reply to this text.	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field

Error : Proceed to Check For System Errors	Input Variable	flowName		Send SMS To Customer	Hard-coded values present in use constant field
Error : Proceed to Check For System Errors	Input Variable	errorMessages	errorMessages	Failed to Send SMS	Hard-coded values present in use constant field
Standadise Date Format	Input Variable	dateLocaleLang		en	Hard-coded values present in use constant field
Date Parser	Input Variable	date	datea<	\${date} \${time}	Input variable name and Assign from values are not identical
Date Parser	Input Variable	date	datea<	\${date} \${time}	Hard-coded values present in use constant field
Date Parser	Input Variable	dateFormat	timeFormat	dd/MM/yyyy \${timeFormat}	Input variable name and Assign from values are not identical
Date Parser	Input Variable	dateFormat	timeFormat	dd/MM/yyyy \${timeFormat}	Hard-coded values present in use constant field
Date Parser	Input Variable	dateLocaleLang		en	Hard-coded values present in use constant field
Date Parser	Input Variable	outFormat	WBC/Utility Operations/ Global_V1.00/dateForm at	yyyy-MM-dd HH:mm	Hard-coded values present in use constant field
Offset Date	Input Variable	numberOfDays	businessDayOffset		Input variable name and Assign from values are not identical
Offset Date	Input Variable	businessDays		Monday,Tuesday,Wedn esday,Thursday,Friday	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessage	failed to set action by date	Input variable name and Assign from values are not identical
Error : failure	Input Variable	errorMessages	errorMessage	failed to set action by date	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update Payment Made SLS	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Format Claim Amount	Input Variable	number	indxClaimAmt		Input variable name and Assign from values are not identical

Get Achccomments from DB	Input Variable	query		SELECT Comment FROM \${tableName} WHERE (FLAG_FINAL_PAYMENT='\${flagFinalPayment}' AND INDEXER_CHEQUE_REQUIRED='\${indxChequeRequired}' AND FLAG_CONVERSION_REQ='\${flagConversionReq}')	Hard-coded values present in use constant field
Check flag true ?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flag true ?	Input Variable	toMatch	flagFinalPayment		Input variable name and Assign from values are not identical
Check flag true ?	Input Variable	matchTo		True	Hard-coded values present in use constant field
Check flag true ?	Input Variable	ignoreCase		true	Hard-coded values present in use constant field
set achc for flagFinalPayment false	Input Variable	achcComment		INVOICE FOR INV/\${indxClaimStage} \${indxClaimAmt} PAID BY EFT TO\\${gkBuilderName} \${indxPayeeBSB} \${indxPayeeAccount}\\${REF INV/\${indxClaimStage}}-\${mssLastName1} VIA ILINK WITHIN\\${APPROXIMATELY TWO BUSINESS DAYS	Hard-coded values present in use constant field
Flow Variable Resolver	Input Variable	keyName		achcComment	Hard-coded values present in use constant field
Flow Variable Resolver	Input Variable	eraseUnresolved		false	Hard-coded values present in use constant field
Comments Found?	Input Variable	keyName		achcComment	Hard-coded values present in use constant field
Comments Found?	Input Variable	trimSpaces		false	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed to Update ACCH Payment Made	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update ACCH Payment Made	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field

[illegible]

Set Runtime Values	Input Variable	htmlFilePath		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Utilities/cases/ProgressDraw_V1.00/automationNAS}\\${runID}\BDE\BDE_Form_\${runID}_\${indexDcmsTxn}.html	Hard-coded values present in use constant field
Set Runtime Values	Input Variable	pathToPdfs		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Utilities/cases/ProgressDraw_V1.00/automationNAS}\\${runID}	Hard-coded values present in use constant field
Set Runtime Values	Input Variable	folderPath		\${WBC/Utility Operations/Global_V1.00/externalDependency}\\${WBC/Utilities/cases/ProgressDraw_V1.00/automationNAS}\\${runID}/BDE	Hard-coded values present in use constant field
Create BDE	Input Variable	preparedBy		AOX Automation	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update BDE	Hard-coded values present in use constant field
Flow Inputs	Input Variable	matchToFeature	matchToFeature	A,,PROG	Hard-coded values present in use constant field
Is flexiProduct is Y?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Is flexiProduct is Y?	Input Variable	toMatch	flexiProduct		Input variable name and Assign from values are not identical
Is flexiProduct is Y?	Input Variable	matchTo	matchToFeature	Y	Input variable name and Assign from values are not identical
Is flexiProduct is Y?	Input Variable	matchTo	matchToFeature	Y	Hard-coded values present in use constant field
Is flexiProduct is Y?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Capture Screen	Input Variable	pageCount		0	Hard-coded values present in use constant field
List Iterator	Input Variable	list	mssConnectCmd	\${mssConnectCmd} \f//FM,FACT,\${simplifiedAccountNumber}\n FEATURE ACTIVATION	Input variable name and Assign from values are not identical

List Iterator	Input Variable	list	mssConnectCmd	\${mssConnectCmd} \f//FM,FACT,\$(simplifiedAccountNumber)\n FEATURE ACTIVATION	Hard-coded values present in use constant field
List Iterator	Input Variable	separator			Hard-coded values present in use constant field
Send Characters	Input Variable	characterString	mssInput		Input variable name and Assign from values are not identical
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Check Command executed?	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Check Command executed?	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
Check Command executed?	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
Check Command executed?	Input Variable	matchTo	screenComp	\${screenComp}	Input variable name and Assign from values are not identical
Check Command executed?	Input Variable	matchTo	screenComp	\${screenComp}	Hard-coded values present in use constant field
Check Command executed?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString	mssInput		Input variable name and Assign from values are not identical
List Iterator	Input Variable	list	mssCommand	\f//FM,FACT,\$(simplifiedAccountNumber)\n FEATURE ACTIVATION \${newline}\${screenTabs}\T\t\t\t\t\t\t\t\t\t\t\t\t\${chargeDate}\n FM COMPLETE	Input variable name and Assign from values are not identical
List Iterator	Input Variable	list	mssCommand	\f//FM,FACT,\$(simplifiedAccountNumber)\n FEATURE ACTIVATION \${newline}\${screenTabs}\T\t\t\t\t\t\t\t\t\t\t\t\t\${chargeDate}\n FM COMPLETE	Hard-coded values present in use constant field
List Iterator	Input Variable	separator			Hard-coded values present in use constant field

Go to Next Page	Input Variable	characterString	mssInput	\n	Input variable name and Assign from values are not identical
Go to Next Page	Input Variable	characterString	mssInput	\n	Hard-coded values present in use constant field
Is Active line Present?	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Is Active line Present?	Input Variable	toMatch	screenFACT		Input variable name and Assign from values are not identical
Is Active line Present?	Input Variable	matchTo	matchToFeature		Input variable name and Assign from values are not identical
Is Active line Present?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
More Values Present?	Input Variable	matchType		Contains	Hard-coded values present in use constant field
More Values Present?	Input Variable	toMatch	screenFACT		Input variable name and Assign from values are not identical
More Values Present?	Input Variable	matchTo		MORE	Hard-coded values present in use constant field
More Values Present?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Get Number of Tabs - FACT	Input Variable	count	resultCount		Input variable name and Assign from values are not identical
Get Page Number	Input Variable	value1	pageCount		Input variable name and Assign from values are not identical
Get Page Number	Input Variable	value2		1	Hard-coded values present in use constant field
Get Page Number	Input Variable	operation		+	Hard-coded values present in use constant field
Calculation	Input Variable	value1	pageCount		Input variable name and Assign from values are not identical
Calculation	Input Variable	value2		5	Hard-coded values present in use constant field
Calculation	Input Variable	operation		*	Hard-coded values present in use constant field
Calculation	Input Variable	value1	activeLine		Input variable name and Assign from values are not identical

Calculation	Input Variable	value2	pageEval		Input variable name and Assign from values are not identical
Calculation	Input Variable	operation		-	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryCommand	0	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Is firstPayment is Y?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Is firstPayment is Y?	Input Variable	toMatch	firstPayment		Input variable name and Assign from values are not identical
Is firstPayment is Y?	Input Variable	matchTo	matchToFeature	Y	Input variable name and Assign from values are not identical
Is firstPayment is Y?	Input Variable	matchTo	matchToFeature	Y	Hard-coded values present in use constant field
Is firstPayment is Y?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field

chargeDate Parser	Input Variable	dateFormat		dd/MM/yyyy	Hard-coded values present in use constant field
chargeDate Parser	Input Variable	outFormat		MMMdd,yyyy	Hard-coded values present in use constant field
Offset Date In Past by Number of Days	Input Variable	numberOfDays		1	Hard-coded values present in use constant field
Date Parser	Input Variable	date	mssNextRepaymentDate		Input variable name and Assign from values are not identical
Date Parser	Input Variable	dateFormat		yyyy-MM-dd HH:mm:ss	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		FACT: \${mssConnectMsg}/ScreenSignIn Failure	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		failed to update screen FACT \${mssUpdateMsg} \${sendResult}	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	An error occured while navigating to next page in FACT screen , check OO run logs for more information	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	An error occured while calculating page count in FACT screen , check OO run logs for more information	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	An error occured while navigating to next page in FACT screen , check OO run logs for more information	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Get Runtime Values	Input Variable	appID		464\${simplifiedAccountNumber}	Hard-coded values present in use constant field

Get Runtime Values	Input Variable	iLinkScriptPath		#{WBC/Utility Operations/Global_V1.00/externalDependency}\#{WBC/Utilities/ProgressDraw_V1.00/scriptPathForLinkEntry}	Hard-coded values present in use constant field
Success?	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Success?	Input Variable	toMatch		success	Hard-coded values present in use constant field
Success?	Input Variable	matchTo	output		Input variable name and Assign from values are not identical
Success?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Insert into I-Link	Input Variable	script		& \$ENV:windir\SysWow64\cscript.exe /nologo "#{iLinkScriptPath}" #{passWord} "#{iLinkDBPath}" "#{mssLastName1}" \${simplifiedAccountNumber} \${progDrawBSB} \${progDrawAccountNumber} \${indxClaimAmt} "#{indxClaimStage}" "#{gkBuilderName}" #{indxPayeeBSB} #{indxPayeeAccount} #{debitTranCode} #{creditTranC ...	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update I-Link Transaction Entry	Hard-coded values present in use constant field
Check flagConversionReq is True	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check flagConversionReq is True	Input Variable	toMatch		True	Hard-coded values present in use constant field
Check flagConversionReq is True	Input Variable	matchTo	flagConversionReq		Input variable name and Assign from values are not identical
Check flagConversionReq is True	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Offset Date by Number of Business Days	Input Variable	numberOfDays		2	Hard-coded values present in use constant field

Offset Date by Number of Business Days	Input Variable	businessDays		Monday,Tuesday,Wednesday,Thursday,Friday	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
List Iterator	Input Variable	list		\${mssRegion}\n PLEASE ENTER YOUR LOGONID AND PASSWORD \${xmuUsername}\t \${xmuPassword}\n SIGNON COMPLETED: LOGONID tha7\n WELCOME SCREEN \t //OPER,ST ART,\${mssUsername}\n OPERATOR NUMB \$ {mssPassword}\n OPERATOR ACTIVATED	Hard-coded values present in use constant field
List Iterator	Input Variable	separator			Hard-coded values present in use constant field
Send Characters	Input Variable	characterString	mssInput		Input variable name and Assign from values are not identical
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
String Comparator	Input Variable	matchType		Contains	Hard-coded values present in use constant field
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Hard-coded values present in use constant field
String Comparator	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString		\fLOGOFF\n\fLOGOFF\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field

Logoff from MSS	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Logoff from MSS	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Goto MONT Screen	Input Variable	characterString	mssInput	\\//IQ,MONT,{simplifiedAccountNumber}\\n	Input variable name and Assign from values are not identical
Goto MONT Screen	Input Variable	characterString	mssInput	\\//IQ,MONT,{simplifiedAccountNumber}\\n	Hard-coded values present in use constant field
Capture Screen - MONT	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryConnect	0	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	matchType		Contains	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
Check if in MONT Screen	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	matchTo	screenComp	LOAN MONITORING	Input variable name and Assign from values are not identical
Check if in MONT Screen	Input Variable	matchTo	screenComp	LOAN MONITORING	Hard-coded values present in use constant field
Check if in MONT Screen	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Has More Pages?	Input Variable	string1	moreData		Input variable name and Assign from values are not identical
Has More Pages?	Input Variable	string2		MORE	Hard-coded values present in use constant field
Goto Next Page	Input Variable	characterString	mssInput	\\n	Input variable name and Assign from values are not identical

Goto Next Page	Input Variable	characterString	mssInput	\n	Hard-coded values present in use constant field
Get Number of Tabs -MONT	Input Variable	count	lineCount		Input variable name and Assign from values are not identical
set MSS Command	Input Variable	mssCommand		\\FM,MONT,{simplifiedAccountNumber}\n LOAN MONITORING \${pageCount}\${screenTabs}\${ST}\${deptCode}\${reasonCode}\${noteDate}\${leadTime}\${amount}\${remark}\n FM COMPLETE	Hard-coded values present in use constant field
convert date to MMMdd,yyyy	Input Variable	dateFormat		dd/MM/yyyy	Hard-coded values present in use constant field
convert date to MMMdd,yyyy	Input Variable	outFormat		MMMdd,yyyy	Hard-coded values present in use constant field
String Comparator	Input Variable	matchType		Contains	Hard-coded values present in use constant field
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	toMatch	screenData	\${screenData}	Hard-coded values present in use constant field
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Input variable name and Assign from values are not identical
String Comparator	Input Variable	matchTo	screenComp	\${screenComp}	Hard-coded values present in use constant field
String Comparator	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
List Iterator	Input Variable	list	mssCommand		Input variable name and Assign from values are not identical
List Iterator	Input Variable	separator			Hard-coded values present in use constant field
Capture Screen	Input Variable	captureType		ASCII	Hard-coded values present in use constant field
Retry	Input Variable	maxRetry	WBC/Utility Operations/MSS_V1.00/maxRetryCommand	0	Hard-coded values present in use constant field

Send Characters	Input Variable	characterString		\\LOGOFF\\n\\LOGOFF\\n	Hard-coded values present in use constant field
Send Characters	Input Variable	characterString	mssInput		Input variable name and Assign from values are not identical
RP-08: set data points for MONT	Input Variable	ST	ST	D	Hard-coded values present in use constant field
RP-08: set data points for MONT	Input Variable	deptCode	deptCode	FP	Hard-coded values present in use constant field
RP-08: set data points for MONT	Input Variable	reasonCode	reasonCode	RC	Hard-coded values present in use constant field
RP-08: set data points for MONT	Input Variable	leadTime	leadTime	000	Hard-coded values present in use constant field
RP-08: set data points for MONT	Input Variable	amount	amount	\${indxClaimAmt}	Hard-coded values present in use constant field
RP-08: set data points for MONT	Input Variable	remark	remark	OO/F Auth \${indxClaimStage}	Hard-coded values present in use constant field
set line Count	Input Variable	lineCount		0	Hard-coded values present in use constant field
set line Count	Input Variable	pageCount		\\n	Hard-coded values present in use constant field
Is line number equal to 15	Input Variable	value1	lineCount		Input variable name and Assign from values are not identical
Is line number equal to 15	Input Variable	value2		15	Hard-coded values present in use constant field
Is line number equal to 15	Input Variable	operation		==	Hard-coded values present in use constant field
Check if conversion required	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check if conversion required	Input Variable	toMatch	screenData	True	Input variable name and Assign from values are not identical
Check if conversion required	Input Variable	toMatch	screenData	True	Hard-coded values present in use constant field
Check if conversion required	Input Variable	matchTo	flagConversionReq		Input variable name and Assign from values are not identical
Check if conversion required	Input Variable	ignoreCase		True	Hard-coded values present in use constant field

RP-09: set data points for MONT	Input Variable	ST		A	Hard-coded values present in use constant field
RP-09: set data points for MONT	Input Variable	flagConversionReq		False	Hard-coded values present in use constant field
RP-09: set data points for MONT	Input Variable	deptCode		PD	Hard-coded values present in use constant field
RP-09: set data points for MONT	Input Variable	reasonCode		CP	Hard-coded values present in use constant field
RP-09: set data points for MONT	Input Variable	leadTime		000	Hard-coded values present in use constant field
RP-09: set data points for MONT	Input Variable	amount	indxClaimAmt	00.00	Input variable name and Assign from values are not identical
RP-09: set data points for MONT	Input Variable	amount	indxClaimAmt	00.00	Hard-coded values present in use constant field
RP-09: set data points for MONT	Input Variable	remark		CONVERSION REQUIRED	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		MONT:\${mssConnectMsg}/Connection Failure	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update MONT Payment Made	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed to retrieve values from MONT \${mssUpdateMsg}\${sendResult}	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update MONT Payment Made	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update MONT Payment Made	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages		Failed to update MONT screen - unable to parse the date	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	Failed to retrieve values from MONT \${mssUpdateMsg}\${sendResult}	Hard-coded values present in use constant field

Error : failure	Input Variable	flowName		Update MONT Payment Made	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError		True	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	customerZNumber	mssZNumber		Input variable name and Assign from values are not identical
Create Payment Made WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsReason		Completed, Payment made of \${indxClaimAmt}, Invoice Received, \${indxClaimStage}, \${simplifiedAccountNumber} OO	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	emailDateTime	slsDate		Input variable name and Assign from values are not identical
Create Payment Made WI-X Activity	Input Variable	slsState		NSW	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsPriority		Standard	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsLocation		950001	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsManagerNo		001	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsStatus		Completed	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsDivision		MPC	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsBSB		5892	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	slsRegionNumber		002	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	actionBy	date	\${date} 09:00	Input variable name and Assign from values are not identical

Create Payment Made WI-X Activity	Input Variable	actionBy	date	\${date} 09:00	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	actionByFormat	dateFormat	\${dateFormat} HH:mm	Input variable name and Assign from values are not identical
Create Payment Made WI-X Activity	Input Variable	actionByFormat	dateFormat	\${dateFormat} HH:mm	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	date	emailDate		Input variable name and Assign from values are not identical
Create Payment Made WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	time		09:00	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	timeFormat		HH:mm	Hard-coded values present in use constant field
Create Payment Made WI-X Activity	Input Variable	businessDayOffset		2	Hard-coded values present in use constant field
Error : failure	Input Variable	errorMessages	errorMessages	failed to update Payment Made SLS	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Update Payment Made SLS	Hard-coded values present in use constant field
Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Legacy Mode?	Input Variable	string2		true	Hard-coded values present in use constant field
Legacy Mode?	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Attach PDFs to DCMS	Input Variable	indxDcmsTxn	caseld		Input variable name and Assign from values are not identical
Upload Value Transaction Checklist	Input Variable	documentPath	pathToValuePDF		Input variable name and Assign from values are not identical
Upload Value Transaction Checklist	Input Variable	docType		PC2403	Hard-coded values present in use constant field
Upload BDE	Input Variable	documentPath	pathToBDEPDF		Input variable name and Assign from values are not identical
Upload BDE	Input Variable	docType		BDE	Hard-coded values present in use constant field

Error : failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Error : failure	Input Variable	flowName		Upload PDFs to WI-X	Hard-coded values present in use constant field
Check if it is Fallout	Input Variable	matchType		Exact Match	Hard-coded values present in use constant field
Check if it is Fallout	Input Variable	toMatch		True	Hard-coded values present in use constant field
Check if it is Fallout	Input Variable	matchTo	falloutFlag		Input variable name and Assign from values are not identical
Check if it is Fallout	Input Variable	ignoreCase		True	Hard-coded values present in use constant field
Update BDE	Input Variable	transferAmt	indxClaimAmt		Input variable name and Assign from values are not identical
Update BDE	Input Variable	debitTC		202	Hard-coded values present in use constant field
Update BDE	Input Variable	debitRef	simplifiedAccountNumber		Input variable name and Assign from values are not identical
Update BDE	Input Variable	debitNarrative		Final Payment	Hard-coded values present in use constant field
Update BDE	Input Variable	creditTC		061	Hard-coded values present in use constant field
Update BDE	Input Variable	creditSerial	bdeSerial		Input variable name and Assign from values are not identical
Update BDE	Input Variable	creditRef	simplifiedAccountNumber		Input variable name and Assign from values are not identical
Update BDE	Input Variable	creditNarrative		Final Payment	Hard-coded values present in use constant field
Attach PDFs to DCMS	Input Variable	caseld	indxDcmsTxn		Input variable name and Assign from values are not identical
Email Forms for Manual Faxing	Input Variable	to	indxBranchEmail		Input variable name and Assign from values are not identical
Check For System Errors	Input Variable	failureFlagName		Failure	Hard-coded values present in use constant field
Check For System Errors	Input Variable	failureFlagName		Failure	Hard-coded values present in use constant field

Check For System Errors	Input Variable	actionFlagName		No Action	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	customerZNumber	mssZNumber		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	indxSLSActivityCode		ZYA06	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsReason		SYSTEM ERROR, Manual processing required \${indxClaimStage},037\${simplifiedAccountNumber} OO	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	emailDateTime	emailDate		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	slsState		NSW	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsPriority		Standard	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsLocation		950001	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsManagerNo		001	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsProcessGroup		Progress Draws - Servicing	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsOperator		Progress Draws Servicing	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsStatus		Rework - Internal	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsDivision		MPC	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	slsBSB		5892	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	customerName	mssLastName1		Input variable name and Assign from values are not identical
Create System Failure WI-X Activity	Input Variable	slsRegionNumber		002	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	date	emailDate		Input variable name and Assign from values are not identical

Create System Failure WI-X Activity	Input Variable	dateFormat		yyyy-MM-dd	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	time		09:00	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	timeFormat		HH:mm	Hard-coded values present in use constant field
Create System Failure WI-X Activity	Input Variable	businessDayOffset		2	Hard-coded values present in use constant field
Update FACT Screen for PROG	Input Variable	matchToFeature		A,,PROG	Hard-coded values present in use constant field
Error : End Automation as Failure	Input Variable	errorMessages	errorMessages	Failed in Progress Draw Update Phase	Hard-coded values present in use constant field
Error : End Automation as Failure	Input Variable	flagSystemError	flagSystemError	True	Hard-coded values present in use constant field
Send Failure Notification	Input Variable	runID		\${run_id}	Hard-coded values present in use constant field
Send Failure Notification	Input Variable	flowName		WBC_MF_PROGRESS DRAWS_MAIN_V1.00	Hard-coded values present in use constant field
Create Log	Input Variable	failureFlag	flagSystemError		Input variable name and Assign from values are not identical
Create Log	Input Variable	loanAccountNumber		N/A	Hard-coded values present in use constant field
Create Log	Input Variable	failureMessage	errorMessages		Input variable name and Assign from values are not identical
Create Log	Input Variable	failureFlag	flagSystemError		Input variable name and Assign from values are not identical
Create Log	Input Variable	loanAccountNumber		N/A	Hard-coded values present in use constant field
Create Log	Input Variable	failureMessage	errorMessages		Input variable name and Assign from values are not identical

Analysis of System Property Used:

Property Name	OO Path	Where it is used
acchTableName	WBC/Usecases/ProgressDraw_V1.00/acchTableName	Update ACCH Payment Made
automationNAS	WBC/Usecases/ProgressDraw_V1.00/automationNAS	Trigger Progress Draw Pre Check
automationNAS	WBC/Usecases/ProgressDraw_V1.00/automationNAS	ProgressDraw Subflow Check Email
Automation_Table_WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX	WBC/Usecases/ProgressDraw_V1.00/Automation_Table_WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX	Create MONT Fallout
Automation_Table_WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX	WBC/Usecases/ProgressDraw_V1.00/Automation_Table_WBC_SD_PROGRESS_DRAW_FALLOUT_MATRIX	Create SLS Fallout
caseType	WBC/Usecases/ProgressDraw_V1.00/caseType	Create WI-X Activity
centralServerHostname	WBC/Usecases/ProgressDraw_V1.00/centralServerHostname	Get_Property_Information_From_Gatekeeping_Database
ciGKDBViewApp	WBC/Usecases/ProgressDraw_V1.00/ciGKDBViewApp	Get Property Details From Gatekeeping Database
ciGKDBViewSch	WBC/Usecases/ProgressDraw_V1.00/ciGKDBViewSch	Get Property Details From Gatekeeping Database
ClaimStages	WBC/Usecases/ProgressDraw_V1.00/ClaimStages	Notify Broker Building Insurance Required
ClaimStages	WBC/Usecases/ProgressDraw_V1.00/ClaimStages	Notify Customer Building Insurance Required
clientIdDCMS	WBC/Usecases/ProgressDraw_V1.00/clientIdDCMS	Attach PDFs to DCMS
contractTotalLimit	WBC/Usecases/ProgressDraw_V1.00/contractTotalLimit	Check Contract Total Within Limit
createUserDCMS	WBC/Usecases/ProgressDraw_V1.00/createUserDCMS	Attach PDFs to DCMS
creditApplicationIdDCMS	WBC/Usecases/ProgressDraw_V1.00/creditApplicationIdDCMS	Attach PDFs to DCMS
creditTranCode	WBC/Usecases/ProgressDraw_V1.00/creditTranCode	Update I-Link Transaction Entry
DCMSdocSource	WBC/Usecases/ProgressDraw_V1.00/DCMSdocSource	Attach PDFs to DCMS
DCMSdocType	WBC/Usecases/ProgressDraw_V1.00/DCMSdocType	Attach PDFs to DCMS
debitEntryCode	WBC/Usecases/ProgressDraw_V1.00/debitEntryCode	not used
debitTranCode	WBC/Usecases/ProgressDraw_V1.00/debitTranCode	Update I-Link Transaction Entry
DefaultZNumberProgressDraw	WBC/Usecases/ProgressDraw_V1.00/DefaultZNumberProgressDraw	not used
docTypeBDE	WBC/Usecases/ProgressDraw_V1.00/docTypeBDE	Attach PDFs to DCMS
ExcelWorksheetName_ProgressDraw	WBC/Usecases/ProgressDraw_V1.00/ExcelWorksheetName_ProgressDraw	Read Excel Attachment
ExcelWorksheetName_ProgressDraw	WBC/Usecases/ProgressDraw_V1.00/ExcelWorksheetName_ProgressDraw	Read_Excel

FalloutDeptCode	WBC/Usecases/ProgressDraw_V1.00/FalloutDeptCode	Create MONT Fallout Screen Flow
falloutLeadTime	WBC/Usecases/ProgressDraw_V1.00/falloutLeadTime	Create MONT Fallout Screen Flow
falloutReasonCode	WBC/Usecases/ProgressDraw_V1.00/falloutReasonCode	Create MONT Fallout Screen Flow
falloutST	WBC/Usecases/ProgressDraw_V1.00/falloutST	Create MONT Fallout Screen Flow
flowUuid	WBC/Usecases/ProgressDraw_V1.00/flowUuid	Create Email Batch
Gatekeeping_Read_Script	WBC/Usecases/ProgressDraw_V1.00/Gatekeeping_Read_Script	Get_Property_Information_From_Gatekeeping_Database
gkAuthType	WBC/Usecases/ProgressDraw_V1.00/gkAuthType	not used
gkDatabase	WBC/Usecases/ProgressDraw_V1.00/gkDatabase	not used
gkDBExecutionTimeout	WBC/Usecases/ProgressDraw_V1.00/gkDBExecutionTimeout	not used
gkDBHost	WBC/Usecases/ProgressDraw_V1.00/gkDBHost	not used
gkDBInstance	WBC/Usecases/ProgressDraw_V1.00/gkDBInstance	not used
gkDBPort	WBC/Usecases/ProgressDraw_V1.00/gkDBPort	not used
gkStageNames list	WBC/Usecases/ProgressDraw_V1.00/gkStageNames list	not used
holdingAccountBSB	WBC/Usecases/ProgressDraw_V1.00/holdingAccountBSB	Update ACCH Payment Made
holdingAccountBSB	WBC/Usecases/ProgressDraw_V1.00/holdingAccountBSB	Generate Value Transaction Form
holdingAccountBSB	WBC/Usecases/ProgressDraw_V1.00/holdingAccountBSB	Update Progress Draws
holdingAccountNumber	WBC/Usecases/ProgressDraw_V1.00/holdingAccountNumber	Update ACCH Payment Made
holdingAccountNumber	WBC/Usecases/ProgressDraw_V1.00/holdingAccountNumber	Generate Value Transaction Form
holdingAccountNumber	WBC/Usecases/ProgressDraw_V1.00/holdingAccountNumber	Update Progress Draws
htmlToBDE	WBC/Usecases/ProgressDraw_V1.00/htmlToBDE	not used
iLinkDBPath	WBC/Usecases/ProgressDraw_V1.00/iLinkDBPath	Update I-Link Transaction Entry
InboundFolder	WBC/Usecases/ProgressDraw_V1.00/InboundFolder	ProgressDraw Subflow Check Email
InboundFolder	WBC/Usecases/ProgressDraw_V1.00/InboundFolder	Trigger Progress Draw Check Draw Emails
indexerFirstChar	WBC/Usecases/ProgressDraw_V1.00/indexerFirstChar	Attach PDFs to DCMS
javaClassName	WBC/Usecases/ProgressDraw_V1.00/javaClassName	Attach PDFs to DCMS
MailSenderHost	WBC/Usecases/ProgressDraw_V1.00/MailSenderHost	Email Forms for Manual Faxing
MailSenderPort	WBC/Usecases/ProgressDraw_V1.00/MailSenderPort	Email Forms for Manual Faxing
manualFaxingFromEmailID	WBC/Usecases/ProgressDraw_V1.00/manualFaxingFromEmailID	Email Forms for Manual Faxing

manualFaxingFromEmailID	WBC/Usecases/ProgressDraw_V1.00/manualFaxingFromEmailID	Update Progress Draws
manualFaxingToEmailID	WBC/Usecases/ProgressDraw_V1.00/manualFaxingToEmailID	Email Forms for Manual Faxing
montXmlEncoding	WBC/Usecases/ProgressDraw_V1.00/montXmlEncoding	Update MONT XML
mssArrearsAmtLimit	WBC/Usecases/ProgressDraw_V1.00/mssArrearsAmtLimit	Check Loan Arrears
mssArrearsAmtLimit	WBC/Usecases/ProgressDraw_V1.00/mssArrearsAmtLimit	Progress Draw Process Phase Part 2
mssCommitmentAmtLimit	WBC/Usecases/ProgressDraw_V1.00/mssCommitmentAmtLimit	Check Building Insurance Required
mssCommitmentAmtLimit	WBC/Usecases/ProgressDraw_V1.00/mssCommitmentAmtLimit	Progress Draw Process Phase Part 2
mssOriginalLvrLimit	WBC/Usecases/ProgressDraw_V1.00/mssOriginalLvrLimit	Check Building Insurance Required
mssOriginalLvrLimit	WBC/Usecases/ProgressDraw_V1.00/mssOriginalLvrLimit	Progress Draw Process Phase Part 2
pageSizeBDE	WBC/Usecases/ProgressDraw_V1.00/pageSizeBDE	Update BDE
pathToExcel	WBC/Usecases/ProgressDraw_V1.00/pathToExcel	not used
pathUnverified	WBC/Usecases/ProgressDraw_V1.00/pathUnverified	ProgressDraw Subflow Check Email
PDFGenertorScriptPath	WBC/Usecases/ProgressDraw_V1.00/PDFGenertorScriptPath	PDFGenerator
PDFTemplateFilepath	WBC/Usecases/ProgressDraw_V1.00/PDFTemplateFilepath	PDFGenerator
pdfToBase64	WBC/Usecases/ProgressDraw_V1.00/pdfToBase64	not used
PowershellPath	WBC/Usecases/ProgressDraw_V1.00/PowershellPath	Get_Gatekeeping
ProcessedFolder	WBC/Usecases/ProgressDraw_V1.00/ProcessedFolder	ProgressDraw Subflow Check Email
ProcessedFolder	WBC/Usecases/ProgressDraw_V1.00/ProcessedFolder	Trigger Progress Draw Check Draw Emails
productcodeTableName	WBC/Usecases/ProgressDraw_V1.00/productcodeTableName	Progress Draw Process Phase Part 2
progApprovedSenders	WBC/Usecases/ProgressDraw_V1.00/progApprovedSenders	ProgressDraw Subflow Check Email
progressDrawTeamEmail	WBC/Usecases/ProgressDraw_V1.00/progressDrawTeamEmail	Check Branch Email
progressDrawTeamEmail	WBC/Usecases/ProgressDraw_V1.00/progressDrawTeamEmail	Update Progress Draws
progSubjectLine	WBC/Usecases/ProgressDraw_V1.00/progSubjectLine	ProgressDraw Subflow Check Email
readScriptPath	WBC/Usecases/ProgressDraw_V1.00/readScriptPath	Get_Gatekeeping
readScriptPath	WBC/Usecases/ProgressDraw_V1.00/readScriptPath	Get_Property_Information_From_Gatekeeping_Database
roiXML	WBC/Usecases/ProgressDraw_V1.00/roiXML	ProgressDraw Subflow Check Email

RunTimeBDETemplateLocation	WBC/Usecases/ProgressDraw_V1.00/RunTimeBDETemplateLocation	not used
scriptFolder	WBC/Usecases/ProgressDraw_V1.00/scriptFolder	not used
scriptPathForiLinkEntry	WBC/Usecases/ProgressDraw_V1.00/scriptPathForiLinkEntry	not used
senderEmailAddress	WBC/Usecases/ProgressDraw_V1.00/senderEmailAddress	Reply To Email
sequenceName	WBC/Usecases/ProgressDraw_V1.00/sequenceName	Attach PDFs to DCMS
slsFlagTableName	WBC/Usecases/ProgressDraw_V1.00/slsFlagTableName	Create WI-X Activity
supportEmailAddress	WBC/Usecases/ProgressDraw_V1.00/supportEmailAddress	Email Support
supportEmailAddress	WBC/Usecases/ProgressDraw_V1.00/supportEmailAddress	Reply To Email
supportFromEmailAddress	WBC/Usecases/ProgressDraw_V1.00/supportFromEmailAddress	Email Support
tableNameofSLSAutoDB	WBC/Usecases/ProgressDraw_V1.00/tableNameofSLSAutoDB	Create WI-X Activity
tranCodeForDCMSDoc	WBC/Usecases/ProgressDraw_V1.00/tranCodeForDCMSDoc	Generate Value Transaction Form
userID	WBC/Usecases/ProgressDraw_V1.00/userID	Update I-Link Transaction Entry
Validate XSD File Location ProgressDraw	WBC/Usecases/ProgressDraw_V1.00/Validate XSD File Location ProgressDraw	not used
variationLimit	WBC/Usecases/ProgressDraw_V1.00/variationLimit	Check Claim Amount Within Allowance
variationLimit	WBC/Usecases/ProgressDraw_V1.00/variationLimit	Progress Draw Process Phase Part 2
wixLegacyMode	WBC/Usecases/ProgressDraw_V1.00/wixLegacyMode	Create WI-X Activity
wixLegacyMode	WBC/Usecases/ProgressDraw_V1.00/wixLegacyMode	Upload PDFs to WI-X
workflowEmailID	WBC/Usecases/ProgressDraw_V1.00/workflowEmailID	not used
workFlowName	WBC/Usecases/ProgressDraw_V1.00/workFlowName	ProgressDraw Subflow Check Email
workFlowName	WBC/Usecases/ProgressDraw_V1.00/workFlowName	Create WI-X Activity
workFlowName	WBC/Usecases/ProgressDraw_V1.00/workFlowName	WBC_MF_PROGRESSDRAWWS_MAIN_V1.00

Analysis of System Account Used:

Account Name	OO Path
iLinkTablePassword	WBC/Usecases/ProgressDraw_V1.00/iLinkTablePassword