



Calculator_Process_Outputs(1.0)

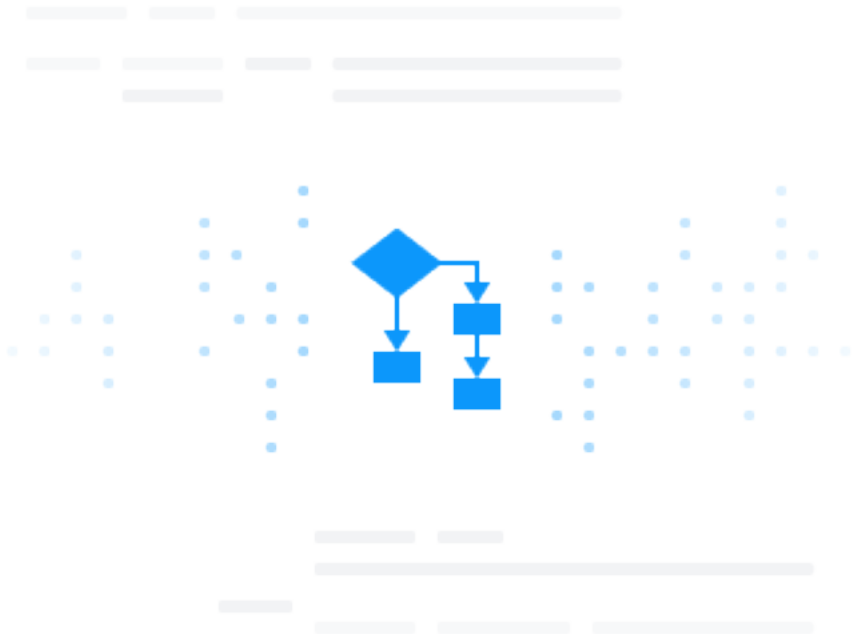


Table of Contents

Properties	3
Rules	4
Variables	5

Properties

Name:	Calculator_Process_Outputs
Version:	1.0
Description:	
Location:	/Users/Joe.Furbee@sas.com/My Folder
Date created:	Nov 5, 2021 12:36 PM
Created by:	Joe.Furbee@sas.com
Date modified:	Nov 5, 2021 12:41 PM
Modified by:	Joe.Furbee@sas.com
Object URI:	/businessRules/ruleSets/7b025847-bade-4409-8719-37b4e5ed1e07/ revisions/3d69b895-ff4a-4f34-a215-9d539a181ac0
Type:	Assignment

Rules

Reverse logarithm with exponential function	
Description	
Created by	Joe.Furbee@sas.com
Date created	Nov 5, 2021 12:41 PM
Modified by	Joe.Furbee@sas.com
Date modified	Nov 5, 2021 12:41 PM
Rule-Fired Tracking	true
Conditional	if
Valid	valid
Conditions:	
Rule_In_OP = 'Div'	
Actions:	
Rule_InOut_EM_PREDICTION = EXP(Rule_InOut_EM_PREDICTION)	

Reverse logarithm with exponential function > Sign Negative	
Description	
Created by	Joe.Furbee@sas.com
Date created	Nov 5, 2021 12:41 PM
Modified by	Joe.Furbee@sas.com
Date modified	Nov 5, 2021 12:41 PM
Rule-Fired Tracking	true
Conditional	if
Valid	valid
Conditions:	
Rule_In_MulDiv_Sign = 'Negative'	
Actions:	
Rule_InOut_EM_PREDICTION = Rule_InOut_EM_PREDICTION*(-1)	

Variables

Variables	Data Type	Input	Output	Initial Value	Description	Length
Rule_In_MulDiv_Sign	Character	True	False			
Rule_In_OP	Character	True	False			
Rule_In_Out_EM_PREDICTION	Decimal	True	True		Predicted: Result	