

## Workflow Overview

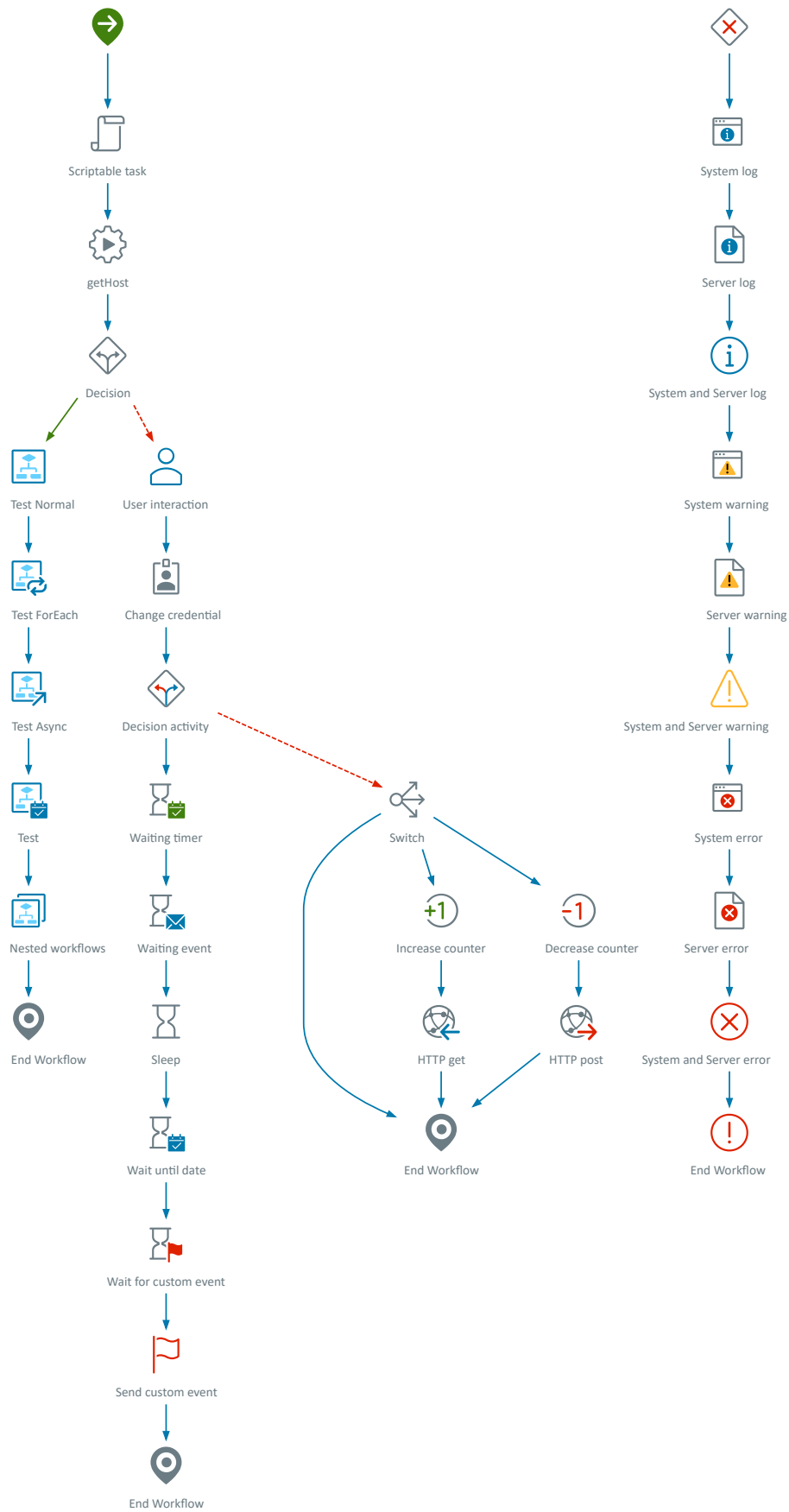
<b>ID</b>	df889c3a-8bee-4826-adf1-787f9bc166b2
<b>Description</b>	This is a test workflow that has each type of element on the canvas
<b>Path</b>	Library - Custom
<b>Category</b>	Library - Custom
<b>Version</b>	0.0.1
<b>Author</b>	System Generated
<b>Date</b>	Thu Jun 12 2025 02:28:59 GMT-0000 (GMT)

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# Diagram



## Inputs

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No Inputs defined.

## Outputs

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No Outputs defined.

## Attributes (Variables)

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Name	Type	Description	Value
variableString	string	-	
query	string	-	
vraHost	VRA:Host	-	-
errCode	string	-	
object	Any	-	
array	Array/string	-	-
wfToken	WorkflowToken	-	-
security_group	LdapGroup	-	-
security_assignees	Array/LdapUser	-	[object Array]
security_assignee_groups	Array/LdapGroup	-	[object Array]
timeout_date	Date	-	-
newCredential	Credential	-	-
trigger_ref	Trigger	-	-
sleepTime	number	-	-
isExternalEvent	boolean	-	false
eventName	string	-	
endDate	Date	-	-
success	boolean	-	false
user	AD:User	-	-
group	AD:UserGroup	-	-
counter	number	-	-
url	string	-	
content	string	-	
result	string	-	
workflowScheduleDate	Date	-	-
scheduledTask	Task	-	-
resourceElement	ResourceElement	-	Test.md

## Usages

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Name	Type	Location
Test - df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item16
Test - df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item17
Test - df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item18
Test - df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item20
Test - df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item20
Test - df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item36

## Dependencies

---

Name	Type	Location
3808259c-7d5f-4a4f-b10b-eea1c4a9b756 - 3808259c-7d5f-4a4f-b10b-eea1c4a9b756	ResourceElement	ATTRIBUTE - resourceElement
com.broadcom.pso.vra.host/getHost	ScriptModule	SCHEMA - item2
df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item16
df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item17
df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item18
df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item20
df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item20
57c2229a-c3d9-4fd3-85f0-1539d41514f0	Workflow	SCHEMA - item24
df889c3a-8bee-4826-adf1-787f9bc166b2	Workflow	SCHEMA - item36



1

Step 1 - Scriptable task (Main path)

Name	item1		
Display Name	Scriptable task		
Type	task		
Description	Simple task with custom script capability.		
Error Bind	errCode		
Script	<pre>// Do Nothing variableString = variableString</pre>		
Input Bindings	Name	Type	Description
	variableString	string	
Output Bindings	Name	Type	Description
	variableString	string	

## 2

## Step 2 - getHost (Main path)

<b>Name</b>	item2		
<b>Display Name</b>	getHost		
<b>Type</b>	task		
<b>Description</b>	Add a note to the workflow schema.		
<b>Script Module</b>	com.broadcom.pso.vra.host/getHost		
<b>Error Bind</b>	errCode		
<b>Script</b>	<pre>//Auto generated script, cannot be modified ! actionResult = System.getModule("com.broadcom.pso.vra.host").getHost(query);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Export Name</b>
	query	string	(Optional) Use only if you have multiple VRA Connections query
<b>Output Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Export Name</b>
	actionResult	VRA:Host	vraHost

Used Actions	Name	getHost								
	Module	com.broadcom.pso.vra.host								
	Version	0.0.0								
	Description	No description								
	Inputs	<table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>query</td><td>string</td><td>(Optional) Use only if you have multiple VRA Connections</td></tr></table>			Name	Type	Description	query	string	(Optional) Use only if you have multiple VRA Connections
	Name	Type	Description							
	query	string	(Optional) Use only if you have multiple VRA Connections							
Output	VRA:Host									
Script	<pre>// Search VRA:Host using query var allVraHost = Server.findAllForType("VRA:Host");  // Return if only 1 connection found if (allVraHost.length == 1) {     return allVraHost[0] } else {     // Set the query to Default if blank     if (!query) {         query = "Default";     }     for each(var host in allVraHost) {         if (host.name.match(query)) {             var vraHost = host;             break;         }     }     // Return if found     if (vraHost) {         return vraHost     } else {         throw "Unable to find vRA Host"     } }</pre>									

## 3

## Step 3 - Decision (Main path)

<b>Name</b>	item15
<b>Display Name</b>	Decision
<b>Type</b>	custom-condition
<b>Description</b>	Custom decision based on a custom script.
<b>Script</b>	<pre>return true;</pre>
<b>Condition True</b>	item16
<b>Condition False</b>	item21

## 4

## Step 4 - Test Normal (True (Decision) path)

<b>Name</b>	item16	
<b>Display Name</b>	Test Normal	
<b>Type</b>	link	
<b>Description</b>		
<b>Error Bind</b>	errCode	
<b>Linked Workflow</b>	<b>Name</b>	Test
	<b>Version</b>	0.0.1
	<b>ID</b>	df889c3a-8bee-4826-adf1-787f9bc166b2
	<b>Description</b>	This is a test workflow that has each type of element on the canvas

<b>Name</b>	item17			
<b>Display Name</b>	Test ForEach			
<b>Type</b>	foreach			
<b>Description</b>	No description			
<b>Error Bind</b>	errCode			
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>	<b>Export Name</b>
		Array/string		*array
<b>Linked Workflow</b>	<b>Name</b>	Test		
	<b>Version</b>	0.0.1		
	<b>ID</b>	df889c3a-8bee-4826-adf1-787f9bc166b2		
	<b>Description</b>	This is a test workflow that has each type of element on the canvas		

## 6

## Step 6 - Test Async (True (Decision) path)

<b>Name</b>	item18		
<b>Display Name</b>	Test Async		
<b>Type</b>	task		
<b>Description</b>	Start an asynchronous workflow.		
<b>Error Bind</b>	errCode		
<b>Script</b>	<pre>//Auto generated script, cannot be modified ! var workflowToLaunch = Server.getWorkflowWithId("df889c3a-8bee-4826-adf1-787f9bc166b2"); if (workflowToLaunch == null) {     throw "Workflow not found"; }  var workflowParameters = new Properties(); wfToken = workflowToLaunch.execute(workflowParameters);</pre>		
<b>Output Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Export Name</b>
	wfToken	WorkflowToken	wfToken

Name	item36										
Display Name	Test										
Type	task										
Description	Schedule a workflow and create a task.										
Error Bind	errCode										
Script	<pre>//Auto generated script, cannot be modified ! var workflowToLaunch = Server.getWorkflowWithId("df889c3a-8bee-4826-adf1-787f9bc166b2"); if (workflowToLaunch == null) {     throw "Workflow not found"; }  var workflowParameters = new Properties(); scheduledTask = workflowToLaunch.schedule(workflowParameters, workflowScheduleDate);</pre>										
Input Bindings	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>workflowScheduleDate</td><td>Date</td><td></td><td>workflowScheduleDate</td></tr></table>			Name	Type	Description	Export Name	workflowScheduleDate	Date		workflowScheduleDate
Name	Type	Description	Export Name								
workflowScheduleDate	Date		workflowScheduleDate								
Output Bindings	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>scheduledTask</td><td>Task</td><td></td><td>scheduledTask</td></tr></table>			Name	Type	Description	Export Name	scheduledTask	Task		scheduledTask
Name	Type	Description	Export Name								
scheduledTask	Task		scheduledTask								



<b>Name</b>	item20	
<b>Display Name</b>	Nested workflows	
<b>Type</b>	multiple	
<b>Description</b>	No description	
<b>Error Bind</b>	errCode	
<b>Multiple Workflows</b>	<b>Name</b>	Test
	<b>Version</b>	0.0.1
	<b>ID</b>	df889c3a-8bee-4826-adf1-787f9bc166b2
	<b>Description</b>	This is a test workflow that has each type of element on the canvas
	<b>Name</b>	Test
	<b>Version</b>	0.0.1
	<b>ID</b>	df889c3a-8bee-4826-adf1-787f9bc166b2
	<b>Description</b>	This is a test workflow that has each type of element on the canvas

<b>Name</b>	item0
<b>Display Name</b>	undefined
<b>Type</b>	end
<b>Description</b>	No description

<b>Name</b>	item21			
<b>Display Name</b>	User interaction			
<b>Type</b>	input			
<b>Description</b>	Use this element to set up a user interaction.			
<b>Error Bind</b>	errCode			
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>	<b>Export Name</b>
	security.group	LdapGroup	Any user member of this group will be authorized to fill in this form.	security_group
	security.assignees	Array/LdapUser	Any user from this array of users will be authorized to fill in this form	security_assignees
	security.assignee.groups	Array/LdapGroup	Any user member of any of the groups will be authorized to fill in this form.	security_assignee_groups
	timeout.date	Date	If not null, this input item will wait until date and will continue workflow execution.	timeout_date

<b>Name</b>	item22										
<b>Display Name</b>	Change credential										
<b>Type</b>	task										
<b>Description</b>	Change current execution credential.										
<b>Prototype ID</b>	change-credential										
<b>Error Bind</b>	errCode										
<b>Script</b>	<pre>//Auto-generated script if (newCredential != null) {     if (String(newCredential) != String(Server.getCredential())) {         workflow.changeCredential(newCredential) ;     }     else {         System.log("Change credential is same as current user!");     } } else {     throw "'newCredential' is NULL"; }</pre>										
<b>Input Bindings</b>	<table> <tr> <th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr> <tr> <td>newCredential</td><td>Credential</td><td>New credential</td><td>newCredential</td></tr> </table>			Name	Type	Description	Export Name	newCredential	Credential	New credential	newCredential
Name	Type	Description	Export Name								
newCredential	Credential	New credential	newCredential								

<b>Name</b>	item24														
<b>Display Name</b>	Decision activity														
<b>Type</b>	decision-activity														
<b>Description</b>	Decision activity based on a workflow or an action.														
<b>Script</b>	<pre>// Generated by the system, cannot be edited return (results !== null);</pre>														
<b>Input Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>user</td><td>AD:User</td><td>AD User you want to add to a group</td><td>user</td></tr><tr><td>group</td><td>AD:UserGroup</td><td>User Group you want the user added to</td><td>group</td></tr></table>			Name	Type	Description	Export Name	user	AD:User	AD User you want to add to a group	user	group	AD:UserGroup	User Group you want the user added to	group
Name	Type	Description	Export Name												
user	AD:User	AD User you want to add to a group	user												
group	AD:UserGroup	User Group you want the user added to	group												

<b>Name</b>	item25			
<b>Display Name</b>	Waiting timer			
<b>Type</b>	waiting-timer			
<b>Description</b>	No description			
<b>Error Bind</b>	errCode			
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>	<b>Export Name</b>
	timer.date	Date	This timer item will wait until date and will continue workflow execution.	timeout_date

<b>Name</b>	item26			
<b>Display Name</b>	Waiting event			
<b>Type</b>	waiting-event			
<b>Description</b>	No description			
<b>Error Bind</b>	errCode			
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>	<b>Export Name</b>
	trigger.ref	Trigger	Trigger waiting for a specific event before continuing workflow run.	trigger_ref

<b>Name</b>	item27										
<b>Display Name</b>	Sleep										
<b>Type</b>	task										
<b>Description</b>	Sleep a given number of seconds.										
<b>Prototype ID</b>	sleep										
<b>Error Bind</b>	errCode										
<b>Script</b>	<pre>//Auto-generated script if ( sleepTime !== null ) {     System.sleep(sleepTime * 1000); }else {     throw "'sleepTime' is NULL"; }</pre>										
<b>Input Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>sleepTime</td><td>number</td><td>Time to sleep in seconds</td><td>sleepTime</td></tr></table>			Name	Type	Description	Export Name	sleepTime	number	Time to sleep in seconds	sleepTime
Name	Type	Description	Export Name								
sleepTime	number	Time to sleep in seconds	sleepTime								



<b>Name</b>	item28										
<b>Display Name</b>	Wait until date										
<b>Type</b>	task										
<b>Description</b>	Wait until date.										
<b>Prototype ID</b>	wait-until-date										
<b>Error Bind</b>	errCode										
<b>Script</b>	<pre>//Auto-generated script if (waitDate !== null) {     System.waitUntil(waitDate,1000); } else {     throw "'waitDate' is NULL"; }</pre>										
<b>Input Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>waitDate</td><td>Date</td><td>Wait date</td><td>timeout_date</td></tr></table>			Name	Type	Description	Export Name	waitDate	Date	Wait date	timeout_date
Name	Type	Description	Export Name								
waitDate	Date	Wait date	timeout_date								

<b>Name</b>	item29																		
<b>Display Name</b>	Wait for custom event																		
<b>Type</b>	task																		
<b>Description</b>	Wait for custom event.																		
<b>Prototype ID</b>	wait-custom-event																		
<b>Error Bind</b>	errCode																		
<b>Script</b>	<pre>// Auto-generated script var eventType = isExternalEvent ? 'external' : 'internal'; var eventCustom = null; if (eventName != null) {     eventCustom = System.waitCustomEventUntil(eventType,eventName,endDate); } success = (eventCustom != null) ;</pre>																		
<b>Input Bindings</b>	<table> <tr> <th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr> <tr> <td>isExternalEvent</td><td>boolean</td><td>External custom event</td><td>isExternalEvent</td></tr> <tr> <td>eventName</td><td>string</td><td>Custom event name</td><td>eventName</td></tr> <tr> <td>endDate</td><td>Date</td><td>Expiration date</td><td>endDate</td></tr> </table>			Name	Type	Description	Export Name	isExternalEvent	boolean	External custom event	isExternalEvent	eventName	string	Custom event name	eventName	endDate	Date	Expiration date	endDate
Name	Type	Description	Export Name																
isExternalEvent	boolean	External custom event	isExternalEvent																
eventName	string	Custom event name	eventName																
endDate	Date	Expiration date	endDate																
<b>Output Bindings</b>	<table> <tr> <th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr> <tr> <td>success</td><td>boolean</td><td>Return true if the custom event was received before 'endDate' is reached.</td><td>success</td></tr> </table>			Name	Type	Description	Export Name	success	boolean	Return true if the custom event was received before 'endDate' is reached.	success								
Name	Type	Description	Export Name																
success	boolean	Return true if the custom event was received before 'endDate' is reached.	success																

<b>Name</b>	item30										
<b>Display Name</b>	Send custom event										
<b>Type</b>	task										
<b>Description</b>	Send a custom event.										
<b>Prototype ID</b>	send-custom-event										
<b>Error Bind</b>	errCode										
<b>Script</b>	<pre>// Auto-generated script if (eventName != null) {     System.sendCustomEvent(eventName); } else {     throw "'eventName' is NULL"; }</pre>										
<b>Input Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>eventName</td><td>string</td><td>Custom event name</td><td>eventName</td></tr></table>			Name	Type	Description	Export Name	eventName	string	Custom event name	eventName
Name	Type	Description	Export Name								
eventName	string	Custom event name	eventName								

<b>Name</b>	item14
<b>Display Name</b>	undefined
<b>Type</b>	end
<b>Description</b>	No description

Name	item31										
Display Name	Switch										
Type	switch										
Description	Basic switch activity based on a workflow attribute or parameter.										
Script	<pre>// Generated by the system, cannot be edited if (vraHost !== null) {   return "item33"; } else if (true) {   return "item32"; }</pre>										
Input Bindings	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>vraHost</td><td>VRA:Host</td><td></td><td>vraHost</td></tr></table>			Name	Type	Description	Export Name	vraHost	VRA:Host		vraHost
Name	Type	Description	Export Name								
vraHost	VRA:Host		vraHost								
Switch Cases	<table><tr><th>Condition</th><th>Target</th></tr><tr><td></td><td>item33</td></tr><tr><td></td><td>item32</td></tr></table>			Condition	Target		item33		item32		
Condition	Target										
	item33										
	item32										

<b>Name</b>	item33										
<b>Display Name</b>	Decrease counter										
<b>Type</b>	task										
<b>Description</b>	Decrement a counter by one.										
<b>Prototype ID</b>	decrease-counter										
<b>Error Bind</b>	errCode										
<b>Script</b>	<pre>//Auto-generated script counter = counter - 1;</pre>										
<b>Input Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>counter</td><td>number</td><td>Item to decrease</td><td>counter</td></tr></table>			Name	Type	Description	Export Name	counter	number	Item to decrease	counter
Name	Type	Description	Export Name								
counter	number	Item to decrease	counter								
<b>Output Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>counter</td><td>number</td><td>Decreased item</td><td>counter</td></tr></table>			Name	Type	Description	Export Name	counter	number	Decreased item	counter
Name	Type	Description	Export Name								
counter	number	Decreased item	counter								

<b>Name</b>	item34														
<b>Display Name</b>	HTTP post														
<b>Type</b>	task														
<b>Description</b>	Post content via HTTP.														
<b>Prototype ID</b>	http-post														
<b>Error Bind</b>	errCode														
<b>Script</b>	<pre>//Auto-generated script var urlObject = new URL(url); result = urlObject.postContent(content);</pre>														
<b>Input Bindings</b>	<table> <tr> <th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr> <tr> <td>url</td><td>string</td><td>Target url</td><td>url</td></tr> <tr> <td>content</td><td>string</td><td>Data to post</td><td>content</td></tr> </table>			Name	Type	Description	Export Name	url	string	Target url	url	content	string	Data to post	content
Name	Type	Description	Export Name												
url	string	Target url	url												
content	string	Data to post	content												
<b>Output Bindings</b>	<table> <tr> <th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr> <tr> <td>result</td><td>string</td><td>Operation result</td><td>result</td></tr> </table>			Name	Type	Description	Export Name	result	string	Operation result	result				
Name	Type	Description	Export Name												
result	string	Operation result	result												

<b>Name</b>	item23
<b>Display Name</b>	undefined
<b>Type</b>	end
<b>Description</b>	No description



<b>Name</b>	item32										
<b>Display Name</b>	Increase counter										
<b>Type</b>	task										
<b>Description</b>	Increment a counter by one.										
<b>Prototype ID</b>	increase-counter										
<b>Error Bind</b>	errCode										
<b>Script</b>	<pre>//Auto-generated script counter = counter + 1;</pre>										
<b>Input Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>counter</td><td>number</td><td>Item to increase</td><td>counter</td></tr></table>			Name	Type	Description	Export Name	counter	number	Item to increase	counter
Name	Type	Description	Export Name								
counter	number	Item to increase	counter								
<b>Output Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>counter</td><td>number</td><td>Increased item</td><td>counter</td></tr></table>			Name	Type	Description	Export Name	counter	number	Increased item	counter
Name	Type	Description	Export Name								
counter	number	Increased item	counter								

<b>Name</b>	item35										
<b>Display Name</b>	HTTP get										
<b>Type</b>	task										
<b>Description</b>	Get content from HTTP.										
<b>Prototype ID</b>	http-get										
<b>Error Bind</b>	errCode										
<b>Script</b>	<pre>//Auto-generated script var urlObject = new URL(url); result = urlObject.getContent() ;</pre>										
<b>Input Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>url</td><td>string</td><td>Target url</td><td>url</td></tr></table>			Name	Type	Description	Export Name	url	string	Target url	url
Name	Type	Description	Export Name								
url	string	Target url	url								
<b>Output Bindings</b>	<table><tr><th>Name</th><th>Type</th><th>Description</th><th>Export Name</th></tr><tr><td>result</td><td>string</td><td>Operation result</td><td>result</td></tr></table>			Name	Type	Description	Export Name	result	string	Operation result	result
Name	Type	Description	Export Name								
result	string	Operation result	result								

Name	item4			
Display Name	System log			
Type	task			
Description	Log the input text to the console log with the level "log".			
Prototype ID	system-log			
Script	<pre>//Auto-generated script System.log(text);</pre>			
Input Bindings				
	Name	Type	Description	Export Name
	text	string	The text to log	errCode

<b>Name</b>	item5		
<b>Display Name</b>	Server log		
<b>Type</b>	task		
<b>Description</b>	Log the input text to the server log with the level "log".		
<b>Prototype ID</b>	server-log		
<b>Script</b>	<pre>//Auto-generated script Server.log(text, object);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>
	text	string	The text to log
	object	Any	The text to log and additional info
			<b>Export Name</b>
			errCode
			object

<b>Name</b>	item6		
<b>Display Name</b>	System and Server log		
<b>Type</b>	task		
<b>Description</b>	Log the input text to the console and the server log with the level "log".		
<b>Prototype ID</b>	system-server-log		
<b>Script</b>	<pre>//Auto-generated script System.log(text + "-" + object); Server.log(text, object);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>
	text	string	The text to log
	object	Any	The text to log and additional info
<b>Export Name</b>			
errCode			
object			

<b>Name</b>	item7		
<b>Display Name</b>	System warning		
<b>Type</b>	task		
<b>Description</b>	Log the input text to the console log with the level "warn".		
<b>Prototype ID</b>	system-warning		
<b>Script</b>	<pre>//Auto-generated script System.warn(text);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>
	text	string	The text to log
			errCode

<b>Name</b>	item13		
<b>Display Name</b>	Server warning		
<b>Type</b>	task		
<b>Description</b>	Log the input text to the server log with the level "warn".		
<b>Prototype ID</b>	server-warning		
<b>Script</b>	<pre>//Auto-generated script Server.warn(text, object);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>
	text	string	The text to log
	object	Any	The text to log and additional info
			<b>Export Name</b>

<b>Name</b>	item9		
<b>Display Name</b>	System and Server warning		
<b>Type</b>	task		
<b>Description</b>	Log the input text to the console and the server log with the level "warn".		
<b>Prototype ID</b>	system-server-warning		
<b>Script</b>	<pre>//Auto-generated script System.warn(text + "-" + object); Server.warn(text, object);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>
	text	string	The text to log
	object	Any	The text to log and additional info
<b>Export Name</b>			
errCode			
object			



<b>Name</b>	item10		
<b>Display Name</b>	System error		
<b>Type</b>	task		
<b>Description</b>	'Log the input text to the console log with the level "error".'		
<b>Prototype ID</b>	system-error		
<b>Script</b>	<pre>//Auto-generated script System.error(text);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>
	text	string	The text to log
			errCode

<b>Name</b>	item11		
<b>Display Name</b>	Server error		
<b>Type</b>	task		
<b>Description</b>	Log the input text to the server log with the level "error".		
<b>Prototype ID</b>	server-error		
<b>Script</b>	<pre>//Auto-generated script Server.error(text, object);</pre>		
<b>Input Bindings</b>	<b>Name</b>	<b>Type</b>	<b>Description</b>
	text	string	The text to log
	object	Any	The text to log and additional info
			<b>Export Name</b>
			errCode
			object

Name	item12		
Display Name	System and Server error		
Type	task		
Description	Log the input text to the console and the server log with the level "error".		
Prototype ID	system-server-error		
Script	<pre>//Auto-generated script System.error(text + "-" + object); Server.error(text, object);</pre>		
Input Bindings			
	Name	Type	Description
	text	string	The text to log
	object	Any	The text to log and additional info
			Export Name
			errCode
			object

<b>Name</b>	item3
<b>Display Name</b>	End workflow
<b>Type</b>	end
<b>Description</b>	No description
<b>Error Bind</b>	errCode