

Create Incident XAML – The workflow creates an incident in ServiceNow

1. Download the package – UiPath.Web.Activities
2. The Service Now user should have the following roles - web_service_admin, rest_api_explorer, or admin

3. Map all the arguments in the XAML

-ServiceNow URL format is <https://yourinstance.service-now.com/api/now/v1/table/incident>

-Pass a secure string into the argument, if you are using String for password, you can convert String into SecureString using:

```
(new System.Net.NetworkCredential("", "yourPassword")).SecurePassword
```

Put file path in the format: C:\xyz\abc\

Invoked workflow's arguments

Name	Direction	Type	Value
in_ServiceNow_Incident_EndPoint	In	String	"https://[REDACTED].service-now.com/api/now/v1/table/incident"
in_ServiceNow_Username	In	String	"admin"
in_ServiceNow_Password	In	SecureString	(new System.Net.NetworkCredential("", [REDACTED])).SecurePassword
in_ShortDescription	In	String	"ticket to test API"
in_Description	In	String	"ticket to test API"
in_Impact	In	String	"2"
in_Urgency	In	String	"2"
in_Priority	In	String	"2"
out_IncidentNumber	Out	String	Enter a VB expression
out_SysID	Out	String	Enter a VB expression
in_FilePath_ResultTextFile	In	String	"[REDACTED]"
out_FilePath_ResultTextFile	Out	String	Enter a VB expression

Create Argument

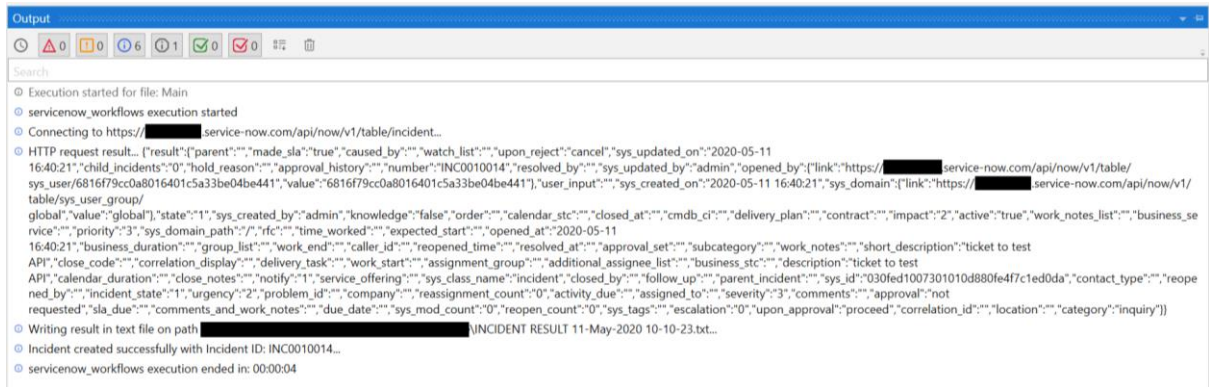
OK Cancel

4. Other fields can be added by creating arguments and writing them into the HTTP Request Activity's Body. For example:

```
"{ 'short_description':"+in_ShortDescription+", 'description':"+in_Description+",  
'impact':"+in_Impact+", 'urgency':"+in_Urgency+", 'priority':"+in_Priority+",  
'assignment_group':"+in_AssignmentGroup+", 'category':"+in_Category+",  
'subcategory':"+in_Subcategory+" }"
```

Assignment Group, Category, Subcategory, etc. can be added.

5. The output pane will look like:



6. The text file will look like:

