Logic App Installation Guide

- 1. Login to Azure portal (https://portal.azure.com/#home) using the MS Azure credentials
- 2. Create a new "Resource Group" (If you already have a resource group then you can skip this step)
 - a. Go to the "Create a resource group" page clicking this link https://portal.azure.com/#create/Microsoft.ResourceGroup

Basics Tags Review + create Resource group - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resources to resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resources to resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resources to resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resource groups based on what makes the most sense for your organization. Learn more Composite that you want to allocate resource groups based on what makes the most sense for your organization.

(US) East US



- b. Select appropriate "Subscription" option from the dropdown
- c. Add the "Resource Group" name

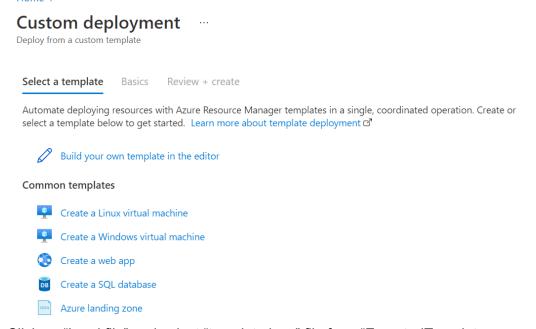
Create a resource group

- d. Select appropriate "Resource Region" from the dropdown (Region of Resource group and Logic App must be the same)
- e. Click on "Review + Create" button
- f. Click on "Create" button

Resource details

Region * ①

- 3. Azure Sentinel Connection(Create Azure Sentinel connection associated with the Logic App)
 - a. Go to this <u>link</u> to import the Azure sentinel connection associated with Logic App using the template which has been provided to you
 - b. Click on "Build your own template in the editor" to go to the Edit template screen Home >



c. Click on "Load file" and select "template.json" file from "ExportedTemplate-AzureSentinel" zip folder which has been provided to you

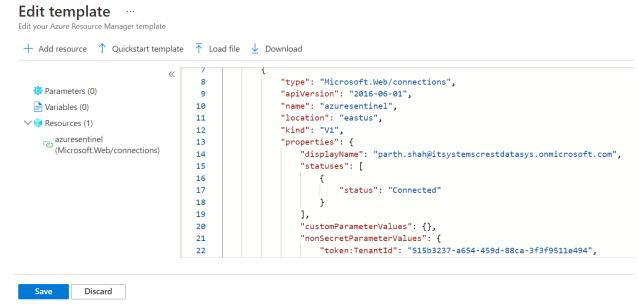


d. Update below tag value in "Edit template" screen

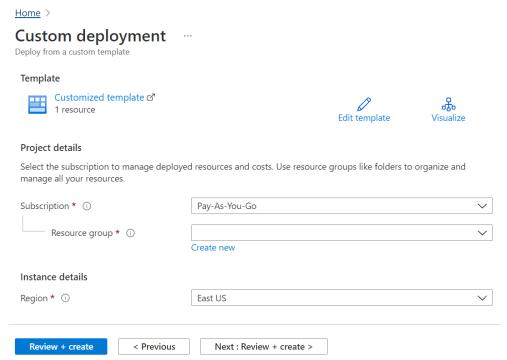
"displayName": "{Name of Azure Sentinel connection which you want to display for connection}"

Subscription ID: Which is your Azure account subscription id

e. Click on "Save" button and it will auto populate the data from the uploaded template



- f. Select the appropriate "Resource Group"
- g. Click on "Review + create" button

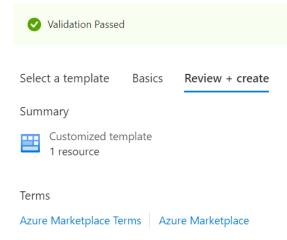


- h. It will validate the Azure Sentinel connection associated with Logic app content and if the validation is successful, it will show a "Create" button at the bottom of the screen
- Click on "Create" button

Home >

Custom deployment

Deploy from a custom template

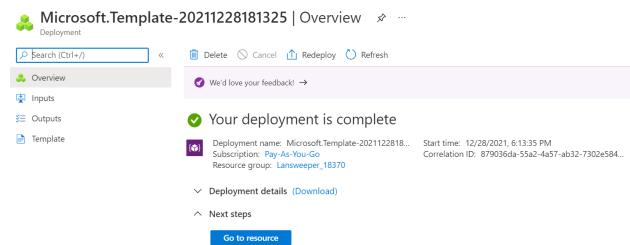


By clicking "Create," I (a) agree to the applicable legal terms associated with the offering; (b) authorize Microsoft to charge or bill my current payment method for the fees associated the offering(s), including applicable taxes, with the same billing frequency as my Azure subscription, until I discontinue use of the offering(s); and (c) agree that, if the deployment involves 3rd party offerings, Microsoft may share my contact information and other details of such deployment with the publisher of that offering.

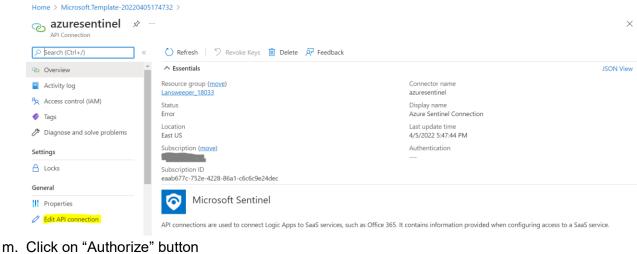


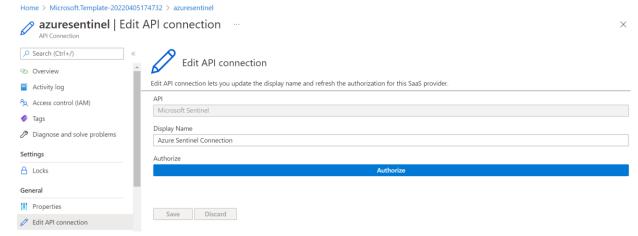
- j. The above step will deploy a Azure Sentinel Connection associated with the Logic App
- k. Click on "Go to resource" button

Home >

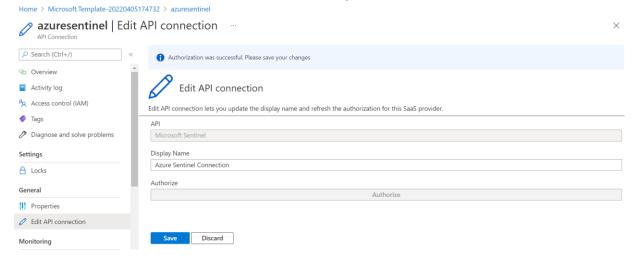


Click on "Edit API connection" from left panel

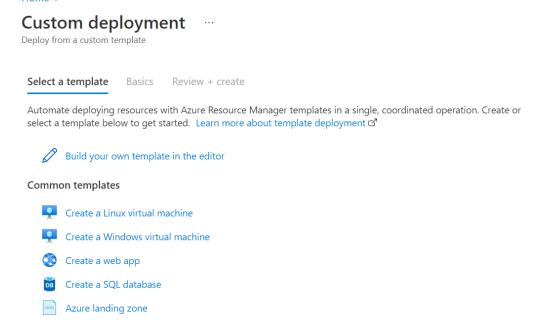




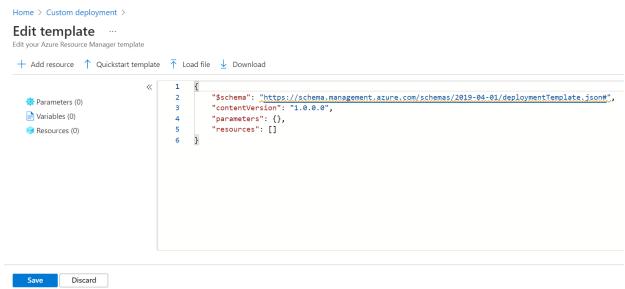
- n. It will popup dialog. You need to authorize with your azure portal credentials
- o. Click on save button and wait till successful message



- 4. Custom connector for API Connection(Create Custom Connector for API connection associated with the Logic App)
 - Go to this <u>link</u> to import the Custom connector for API connection associated with Logic App using the template which has been provided to you
 - b. Click on "Build your own template in the editor" to go to the Edit template screen



c. Click on "Load file" and select "template.json" file from "ExportedTemplate-ConnectorAPIConnection" zip folder which has been provided to you



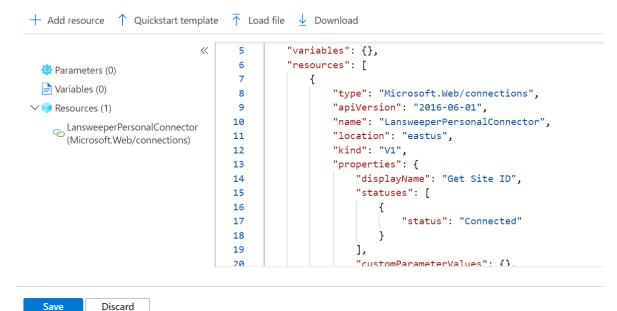
d. Update below tag value in "Edit template" screen

"displayName": "{Name of your Custom Connector API connection which you want to display for connection}"

Home > Custom deployment >

Edit template -

Edit your Azure Resource Manager template



XXXXXXXXXXX/providers/Microsoft.Web/locations/eastus/managedApis/"

<u>Subscription ID</u>: Which is your Azure account subscription id

<u>Region</u>: Of your resource group In which you want to create/Import

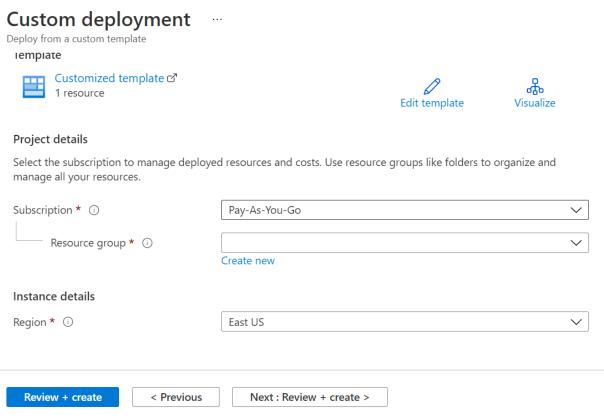
Lansweeper connector API connection Associated with Logic App

e. Click on "Save" button and it will auto populate the data from the uploaded template

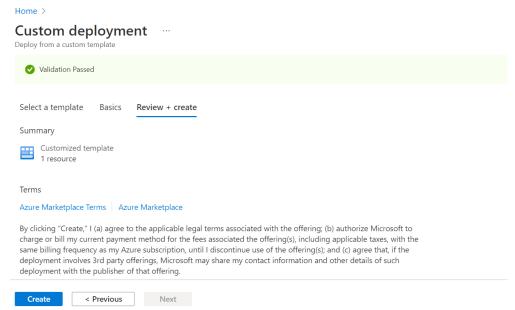


- f. Select the appropriate "Resource Group"
- g. Click on "Review + create" button

Home >

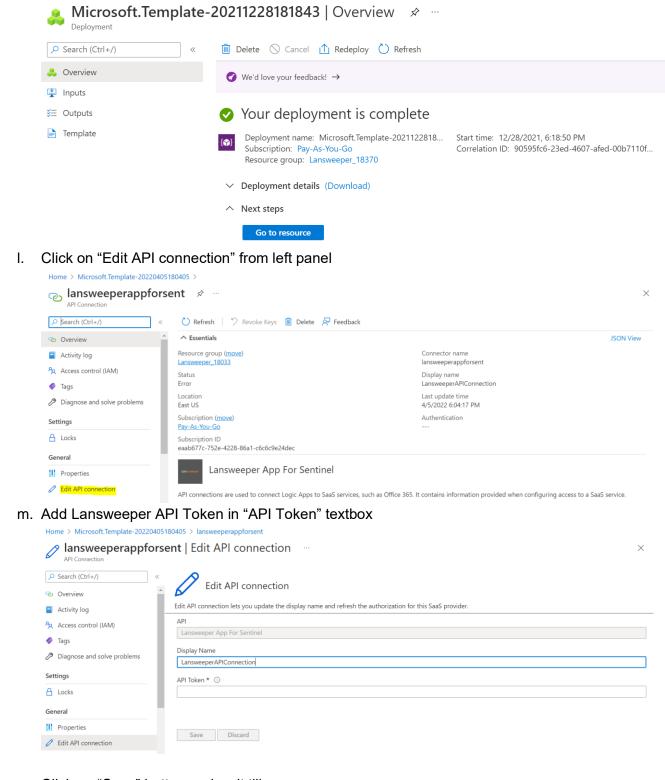


- h. It will validate the Custom connector API connection associated with Logic app content and if the validation is successful, it will show a "Create" button at the bottom of the screen
- i. Click on "Create" button

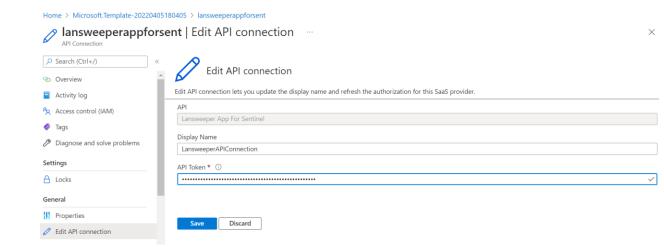


j. The above step will deploy a Custom Connector API Connection associated with the Logic App k. Click on "Go to resource" button

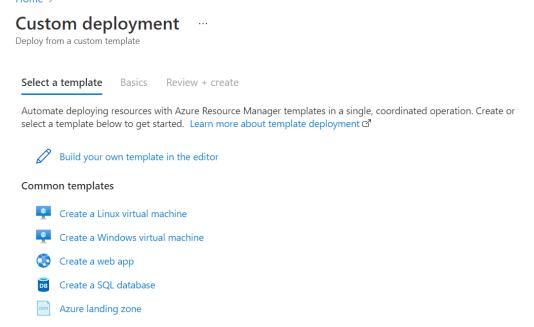
Home >



n. Click on "Save" button and wait till success message



- 5. Logic App (Create a Logic App using an exported template)
 - a. Go to this <u>link</u> to import the Logic App using the template which has been provided to you
 - b. Click on "Build your own template in the editor" to go to the Edit template screen



c. Click on "Load file" and select "template.json" file from "ExportedTemplate-LogicApp" zip folder which has been provided to you



d. Update below tag value in "Edit template" screen
 "workflows_LansweeperLogicAppDemoImport_name":
 {
 "defaultValue": "{LogicAppName}",
 "type": "String"
 },

Save

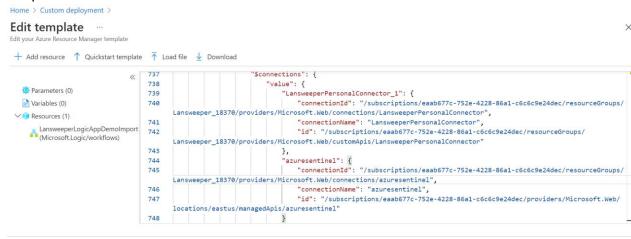
Discard

```
"azuresentinel":
    XXXXXXXXXXX/resourceGroups/{ResourceGroup}/providers/Microsoft.
    Web/connections/azuresentinel",
    "connectionName": "azuresentinel",
    XXXXXXXXXXX/providers/Microsoft.Web/locations/eastus/managedApi
    s/azuresentinel"
 },
"lansweeperappforsent":
 {
    XXXXXXXXXXX/resourceGroups/{ResourceGroup}/providers/Microsoft.
    Web/connections/lansweeperappforsent",
    "connectionName": "lansweeperappforsent",
    XXXXXXXXXXX/providers/Microsoft.Web/locations/eastus/managedApi
    s/lansweeperappforsent"
  }
```

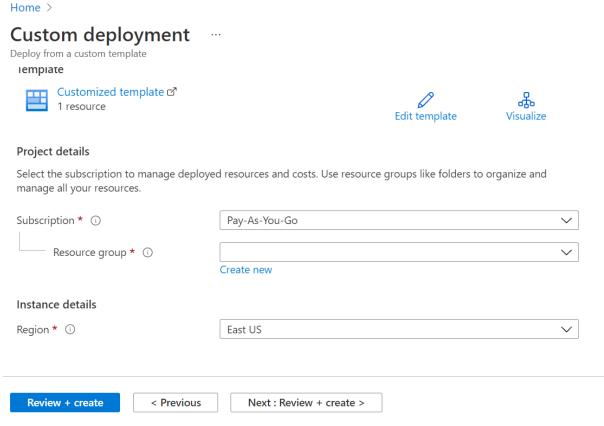
<u>Subscription ID</u>: Which is your Azure account subscription id <u>Resource Group Name</u>: In which you want to create/Import Logic App <u>Region</u>: Of your resource group In which you want to create/Import Lansweeper connector API connection Associated with Logic App

e. Click on "Save" button and it will auto populate the data from the uploaded template

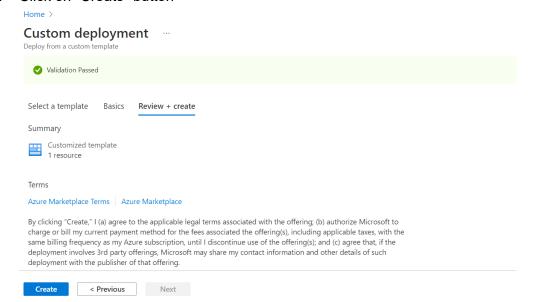
Save Discard



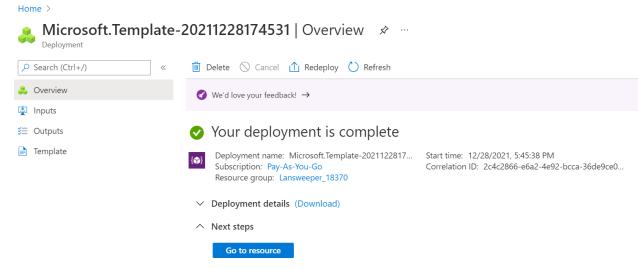
- Select the appropriate "Resource Group"
- Click on "Review + create" button



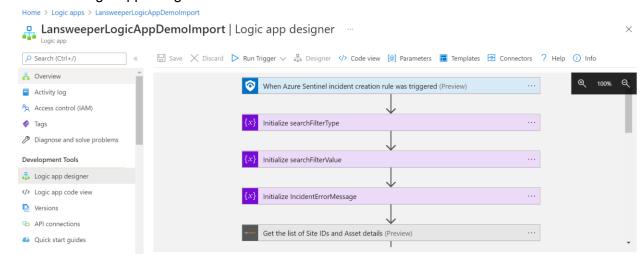
- h. It will validate the Logic app content and if the validation is successful, it will show a "Create" button at the bottom of the screen.
- Click on "Create" button



j. The above step will deploy a new Logic App on Azure



- k. Click on "Go to resource"
- I. Click on "Logic app designer" from side menu and it will looks like below



m. Finally the Logic App is ready to run.