Stratejm

Azure Managed Sentinel Delegation

Microsoft Azure

Version 1.0

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Private & Confidential

Thank you for choosing Stratejm as your trusted Azure Sentinel Managed Service Provider.

We have made it easy to provide access via resource delegations. The instruction below will enable Stratejm to gain appropriate access to your Azure Sentinel deployment and get it ready for Management.
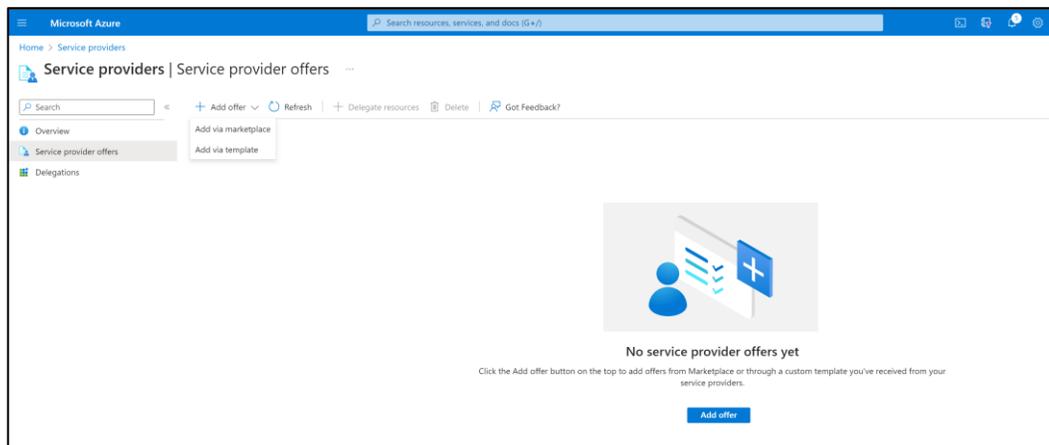
These instructions will enable Stratejm to access your Azure Sentinel via Stratejm's Azure Lighthouse implementation.
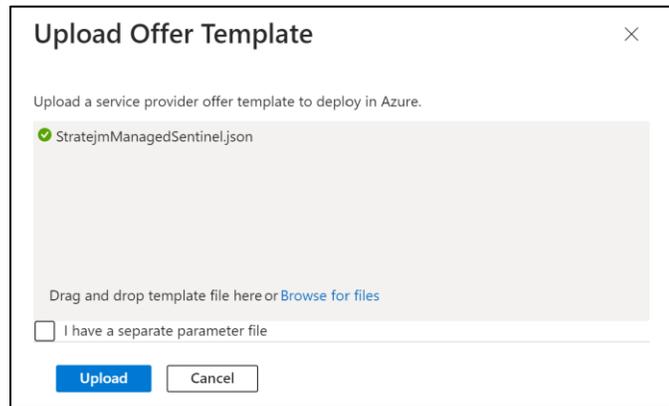
Steps

1. Log on to Azure Portal at https://portal.azure.com/
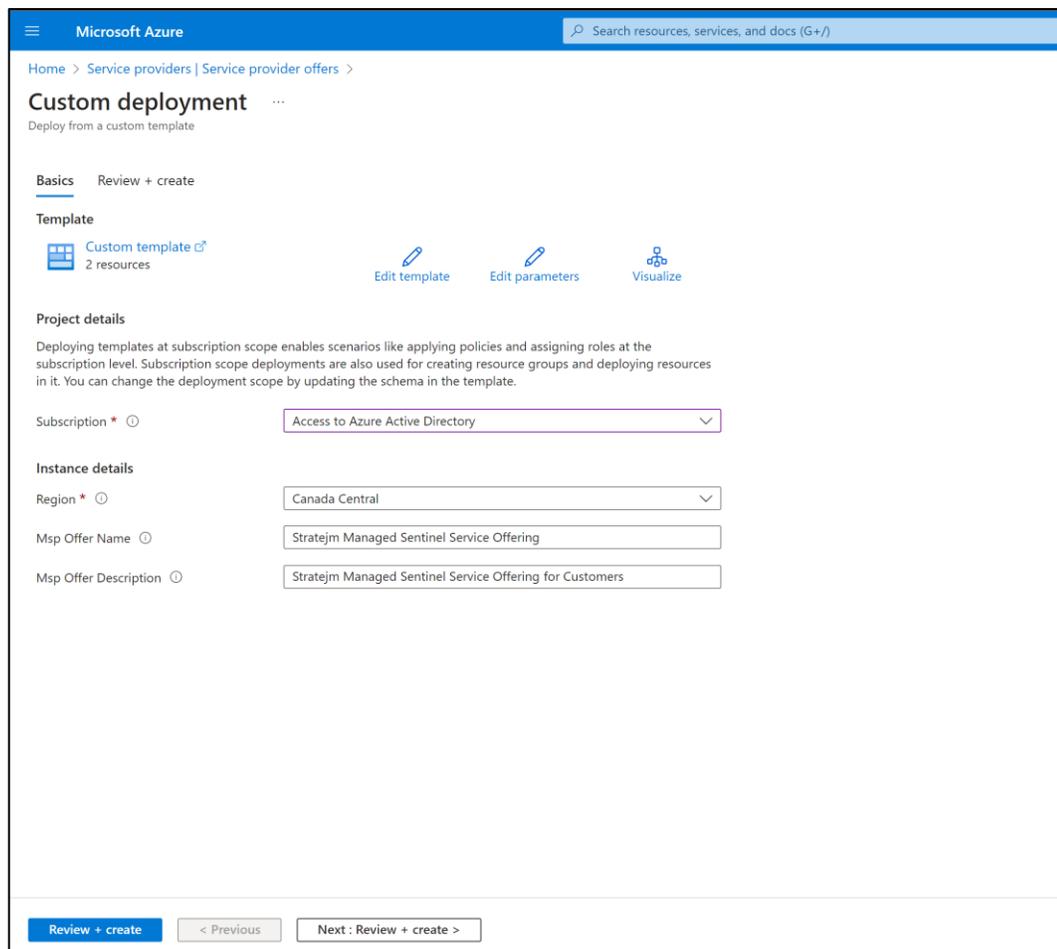2. Search for Service Providers blade
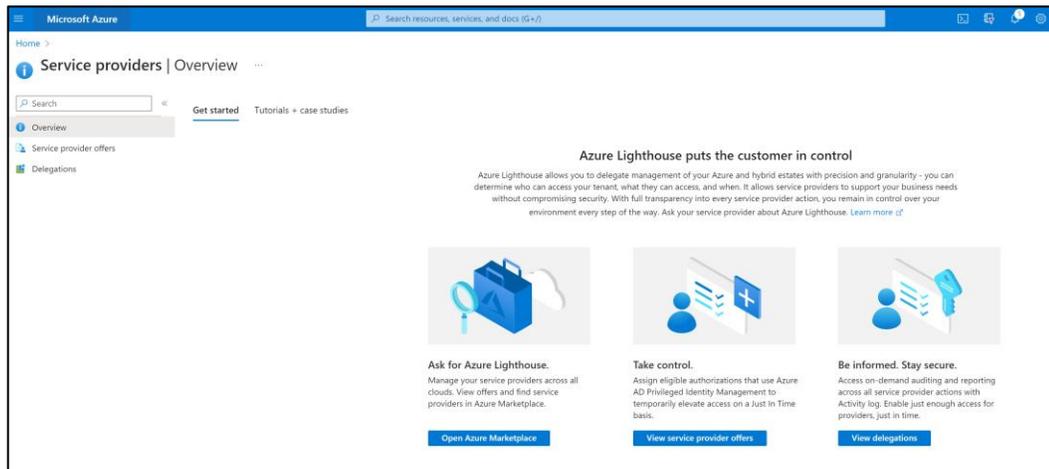
3. Click on Service provider offers from the menu on the left. Then Select "Add via template" from the Add offer menu
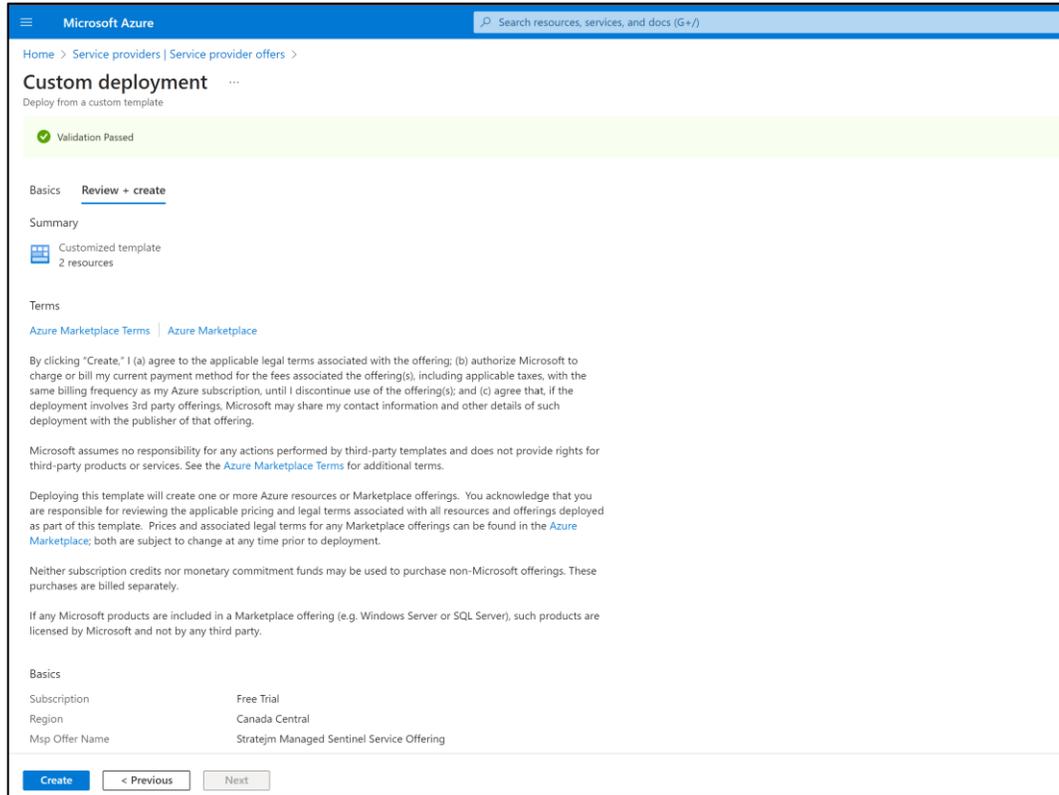

4. Select and upload the provided "StratejmManagedSentinel.json" file in the Upload Offer Template blade

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Upload Offer Template ✕

Upload a service provider offer template to deploy in Azure.

✅ StratejmManagedSentinel.json

Drag and drop template file here or Browse for files

☐ I have a separate parameter file

Upload   Cancel

5. On the Custom Deployment blade
    a. Ensure to select the subscription where Sentinel is provisioned.
    b. Ensure Region is Selected as Canada Central
    c. The MSP offer Name and MSP Offer Description should be auto populated.

6. Click and "Review + create" button

Microsoft Azure

🔍 Search resources, services, and docs (G+/)

Home > Service providers | Service provider offers >

Custom deployment   ···

Deploy from a custom template

Basics   Review + create

Template

Custom template ⤢
2 resources

✏️ Edit template   ✏️ Edit parameters   🔗 Visualize

Project details

Deploying templates at subscription scope enables scenarios like applying policies and assigning roles at the subscription level. Subscription scope deployments are also used for creating resource groups and deploying resources in it. You can change the deployment scope by updating the schema in the template.

Subscription * ⓘ   Access to Azure Active Directory

Instance details

Region * ⓘ   Canada Central

Msp Offer Name ⓘ   Stratejm Managed Sentinel Service Offering

Msp Offer Description ⓘ   Stratejm Managed Sentinel Service Offering for Customers

Review + create   < Previous   Next : Review + create >

7. Ensure the Validation has passed, then click Create

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8. At this point the deployment should be in progress
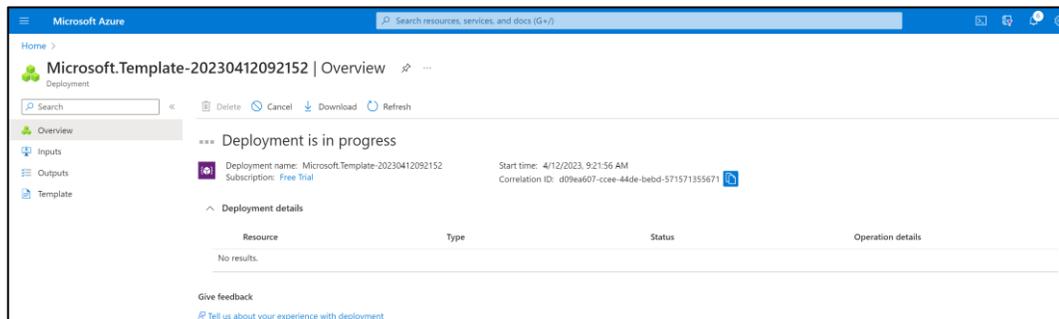
9. After a few minutes, the deployment should be successful and complete.

Azure Managed Sentinel Delegation
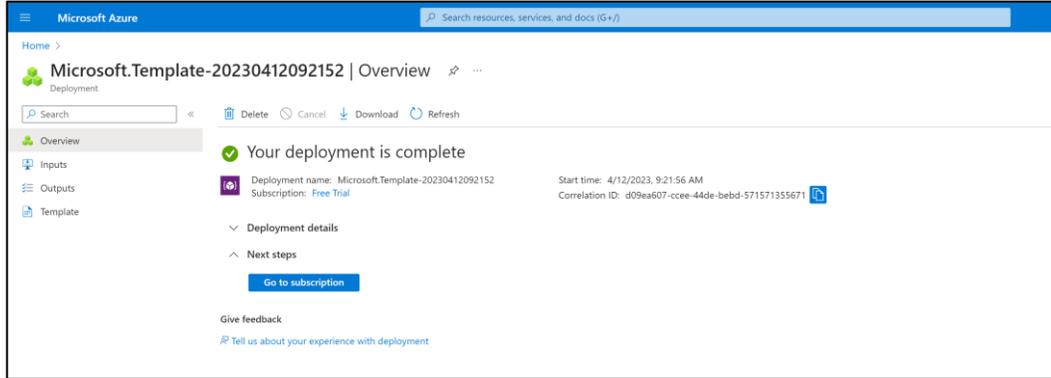
10. Next, go to the Service provider blade and navigate to Delegation, you should see the Subscription delegated to Stratejm with all the appropriate role assignments. This Confirms the template has been deployed successfully.
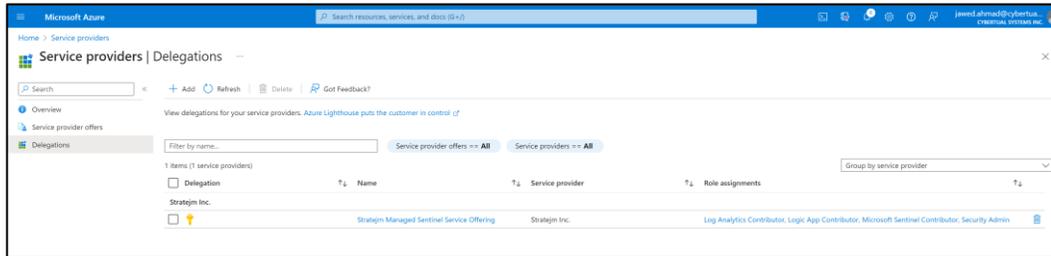
11. At this point Stratejm would have access to your Azure Sentinel for Management