# Impact Connector for Azure Monitor [Private Preview] Customer How-To Documentation

#### **About the Preview**

Impact Connector for Azure Monitor enables customers to report potential platform disruptions in the form of Azure Monitor alerts, which may be impacting their Azure workloads through a secure channel to Microsoft. These reported impacts are then used by our internal Microsoft AlOps systems to identify correlations of customer signals to Azure events and provide actionable insights back to the customers.

## Pre-Requisites for Onboarding

- 1. Ensure you have contributor access on the subscription you wish to onboard the Connector to
- 2. Ensure any one of the following command line interfaces is installed in your system:
  - a. For running the bash script on local: How to install the Azure CLI | Microsoft Learn
  - b. For running PowerShell script on local: How to install Azure PowerShell | Microsoft Learn
  - c. For running the scripts on Cloud Shell: No additional installation required

### Onboarding Impact Connector for Azure Monitor - Video Guide



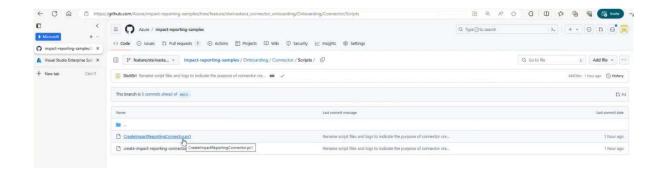
Impact RP Connector Onboarding Experience

Double-click the video icon:

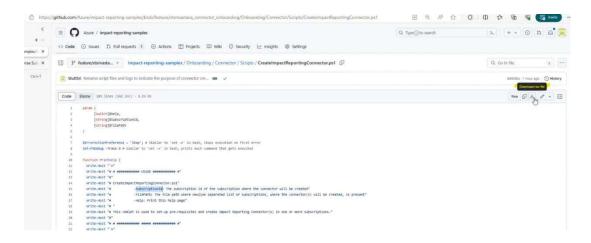
## Onboarding Impact Connector for Azure Monitor – Documentation Guide

1. Navigate to GitHub and choose your Onboarding script

Navigate to this GitHub repo impact-reporting-samples/Onboarding/Connector/Scripts at main  $\cdot$  Azure/impact-reporting-samples (github.com)

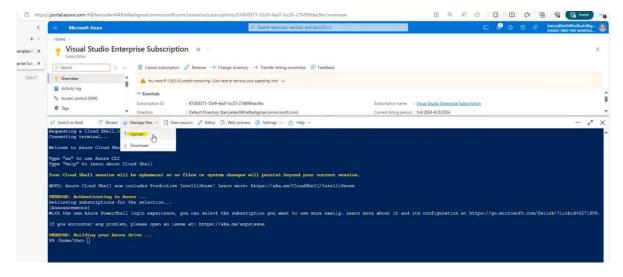


a. Choose and download either one of the ps or sh onboarding scripts present in the folder



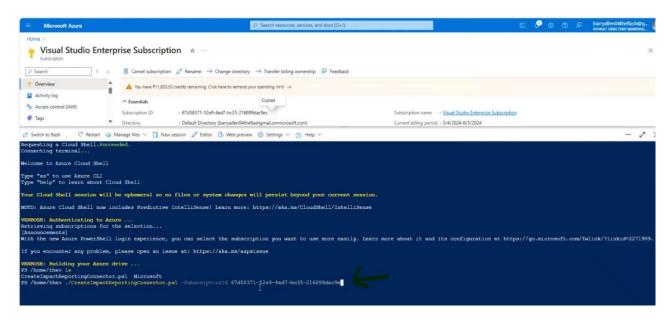
#### 2. Execute the Onboarding script

a. Upload the downloaded onboarding script to your PowerShell/CLI/CloudShell interface



- b. For onboarding the Connector to a single Azure subscription, follow the below steps:
  - i. Run the Onboarding script by providing the subscription ID by running the following command:
    - For PowerShell: <download folder>/CreateImpactReportingConnector.ps1-SubscriptionId <subid>

2. For Bash: <download folder>/create-impact-reporting-connector.sh --subscription-id <subid>



- c. For onboarding the Connector to multiple Azure subscriptions at once, follow the below steps:
  - i. Create a file: 'subscription\_ids' which has a list of new line separated subscription ids
  - ii. Run the Onboarding script by providing the file containing the subscription IDs by running the following command:
    - For PowerShell: <download folder>/CreateImpactReportingConnector.ps1 -FilePath './subscription\_ids'
    - 2. For Bash: <download folder>/create-impact-reporting-connector.sh --file\_path './subscription\_ids'

#### 3. Wait for the Connector to be deployed

- a. After the onboarding script is executed, the script will register the required resource provider, set up the required permissions, and deploy the Connector in your subscription(s)
- b. Wait till you receive the confirmation message of your Connector deployment completion: 'Impact reporting Connector is successfully created on your subscription'

## Support

For any issues during Impact Connectors onboarding, reach out to <a href="mailto:impactrp-preview@microsoft.com">impactrp-preview@microsoft.com</a>. We will get back to you within 24 business hours.