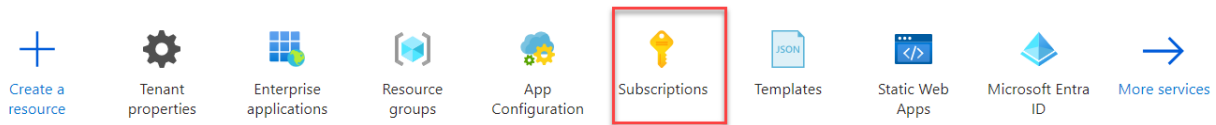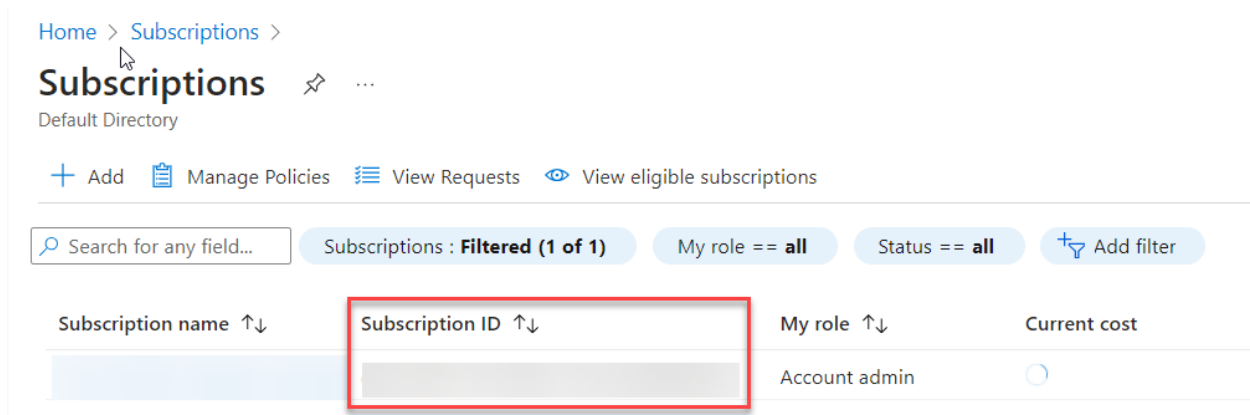# Azure Cloud

- Open Azure Cloud (portal.azure.com)
- Go to Subscriptions (if you cannot find it, search on the search bar of Portal)
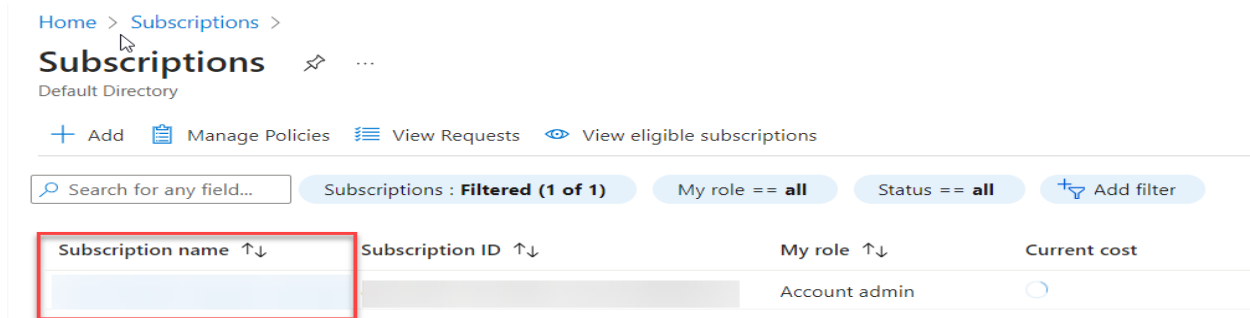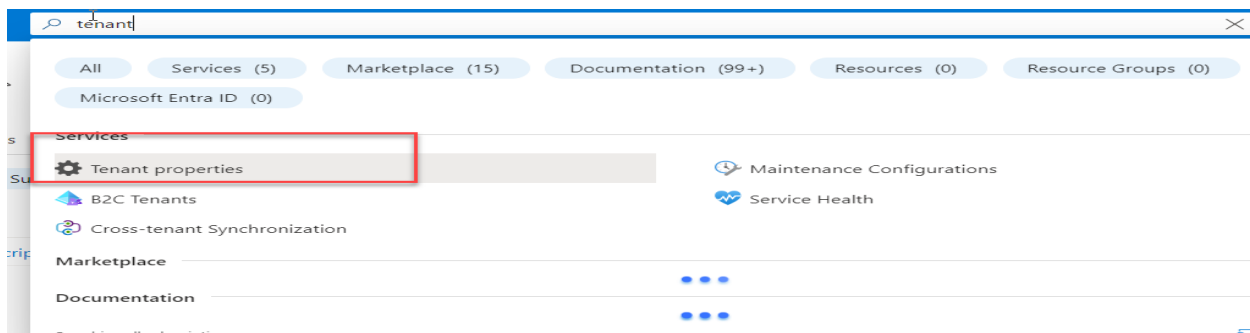
Azure services

- From Subscriptions page, copy the following and save it in a text file as we will be using it later.
  - Subscription ID

  - Subscription Name

- From the search bar, search for Tenant Properties:

- From the Tenant Properties, copy the Tenant ID and paste it in a text file.

Name	Default Directory
Country or region	Pakistan
Data location	EU Model Clause compliant datacenters
Notification language	English
Tenant ID	

Azure Devops

- Open Azure DevOps (dev.azure.com)
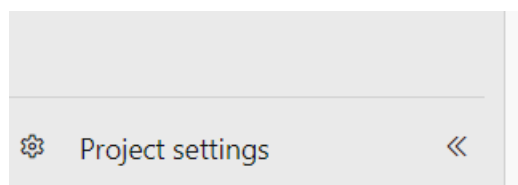- Select the Project from which you would like to use your cloud services

Projects   My work items   My pull requests
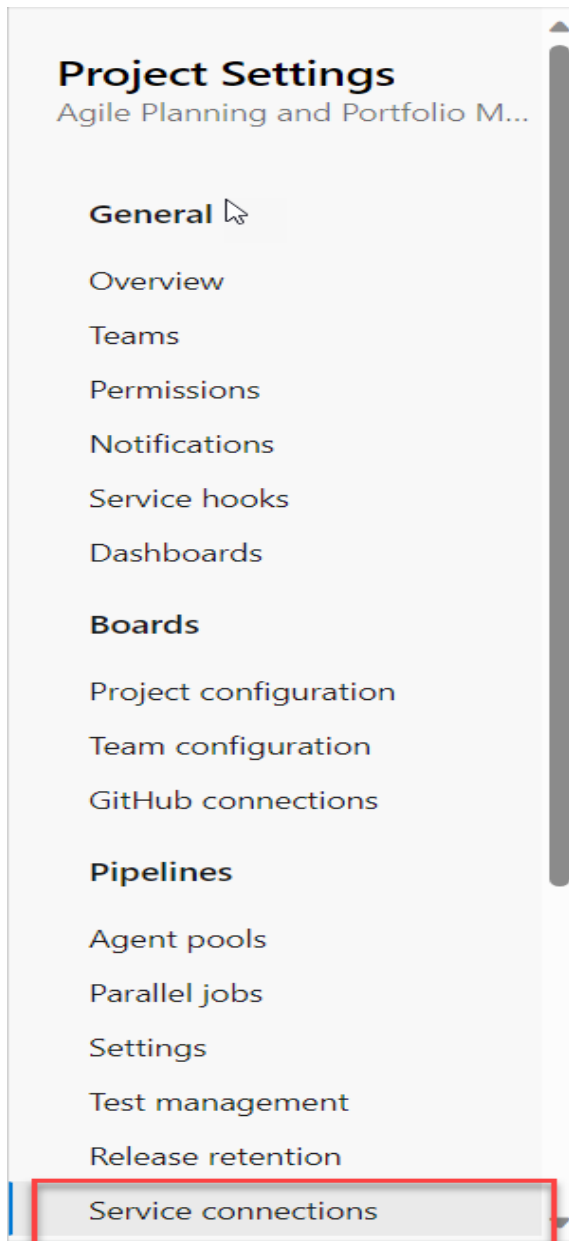
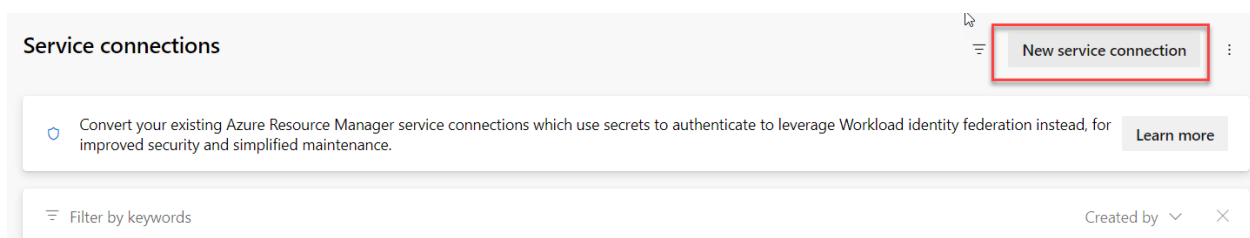| AB | **Agile Planning and Portfolio ...** Generated by Azure DevOps Demo Generator | E | **eShopOnWeb** |

- Open Project Settings

⚙ Project settings   «

- Go to Service Connections under Pipeline

- Click on "New Service Connection"

- Select "Azure Resource Manager"

- Click Next
- Select Managed Identity

- Click Next
- Use the Azure Cloud Subscription ID (from your text file) in the Subscription ID textbox.

New Azure service connection
Azure Resource Manager using managed identity

Environment

Azure Cloud

Scope Level

● Subscription
○ Management Group
○ Machine Learning Workspace

Subscription Id

Subscription Id from the publish settings file

Subscription Name

Subscription Name from the publish settings file

Authentication

Tenant Id

Tenant Id of the subscription for which the MSI VM has access to

- Use the Azure Cloud Subscription Name (from your text file) in the Subscription Name textbox

New Azure service connection
Azure Resource Manager using managed identity

Environment

Azure Cloud

Scope Level

● Subscription
○ Management Group
○ Machine Learning Workspace

Subscription Id

Subscription Id from the publish settings file

Subscription Name

Subscription Name from the publish settings file

Authentication

Tenant Id

Tenant Id of the subscription for which the MSI VM has access to

- Use the Azure Cloud Tenant ID (from your text file) in the Tenant ID textbox

- Under the Service Connection Name, provide a name like "My Cloud Connection"

- Check "Grant access permission to all pipelines"

- Click on Save