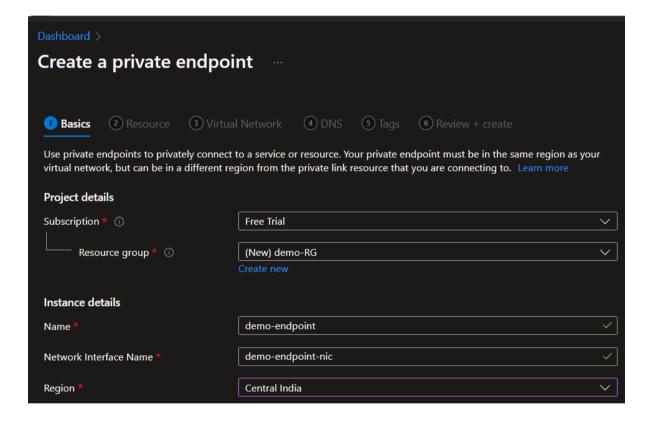
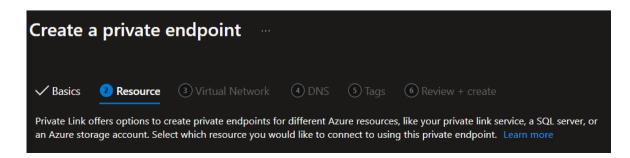
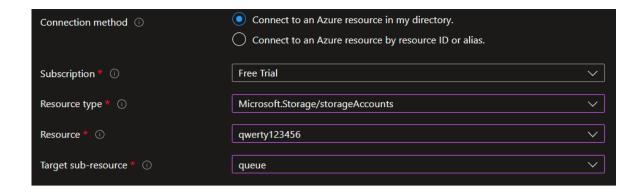
## HOW TO CONFIGURE PRIVATE ENDPOINT WITH AZURE SERVICES

- In the search box at the top of the portal, enter Private link. Select Private link services in the search results.
- Select + Create.
- In the Basics tab, enter or select the following information:

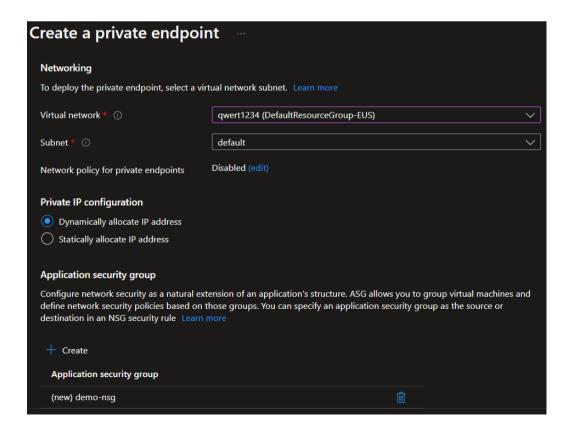


- Select Next: Outbound settings.
- In the resource tab, enter or select the following information: (for demonstration we are creating a storage endpoint)

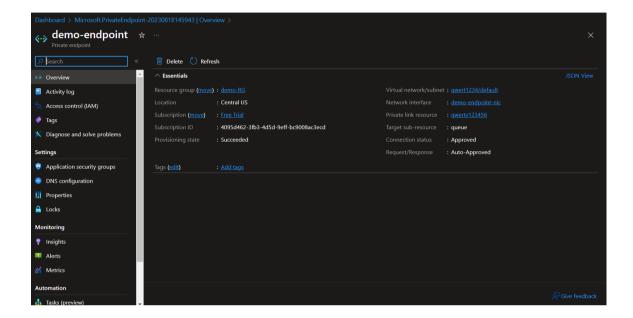




- In connection method we can also connect using alias (Any HTTPS endpoint that returns a valid Azure Analysis Services server name can serve as an alias. The endpoint must support HTTPS over port 443 and the port must not be specified in the URI.)
- Before going to the next tab create a virtual network in the same region of the private endpoint. here, we created a virtual network named "qwery1234"
- Select Next: Virtual Network.
- In Virtual Network, enter or select the following information.



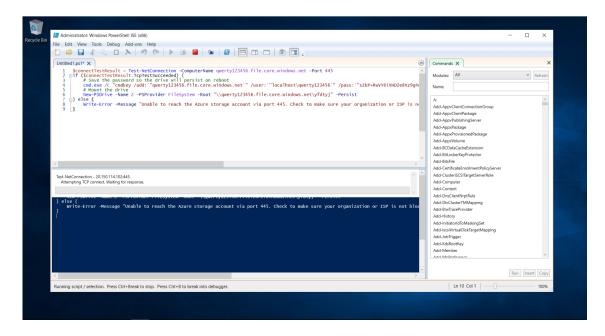
- If we are allocating static private IP then we must manually enter IP for the endpoint
- Select Review + create.
- Select Create.



An endpoint has been created successfully. Now to test the private endpoint,



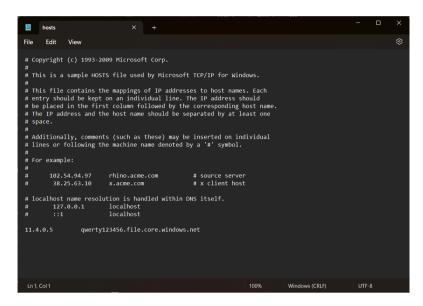
before adding the private IP in hosts

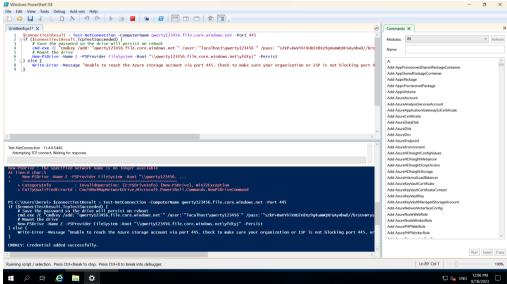




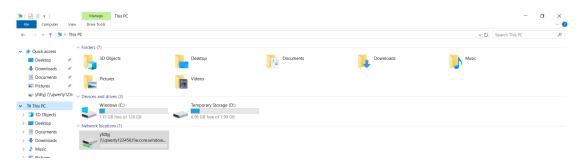
• The disk is attached using a public IP (20.150.114.102)

After adding the private IP in hosts



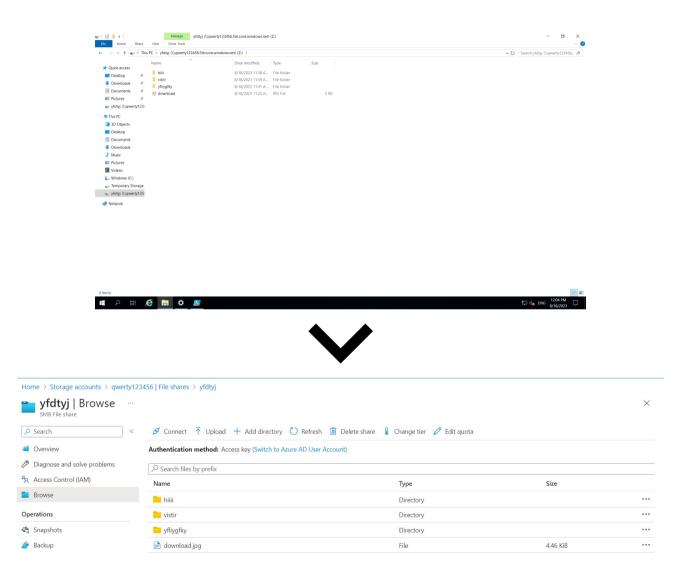


• The connection is through the private endpoint IP and the drive is mounted successfully to the computer





• Any changes made in the drive is show in Azure portal and can be monitored by Admin



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