St. JOSEPH'S
GROUP OF INSTITUTIONS
OMR, CHENNAI - 119

PLACEMENT EMPOWERMENT PROGRAM

Cloud Computing & DevOps Centre

Install CLI in Azure. Use it to list resources, upload files to storage, and manage Virtual Machines.

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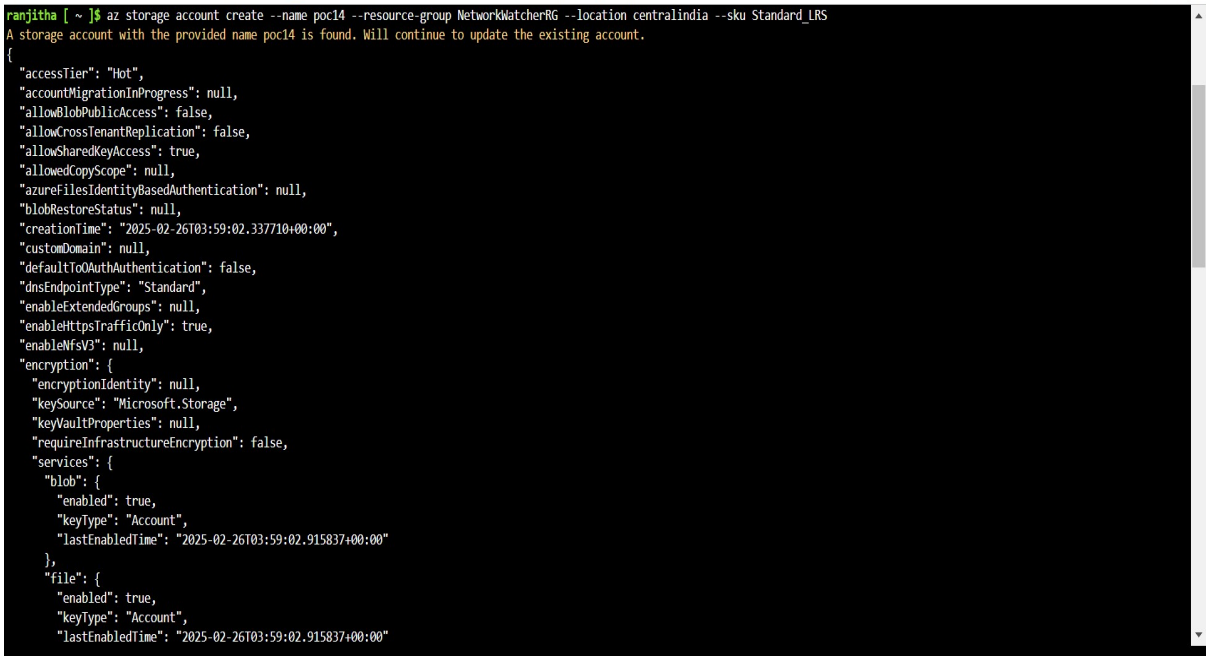
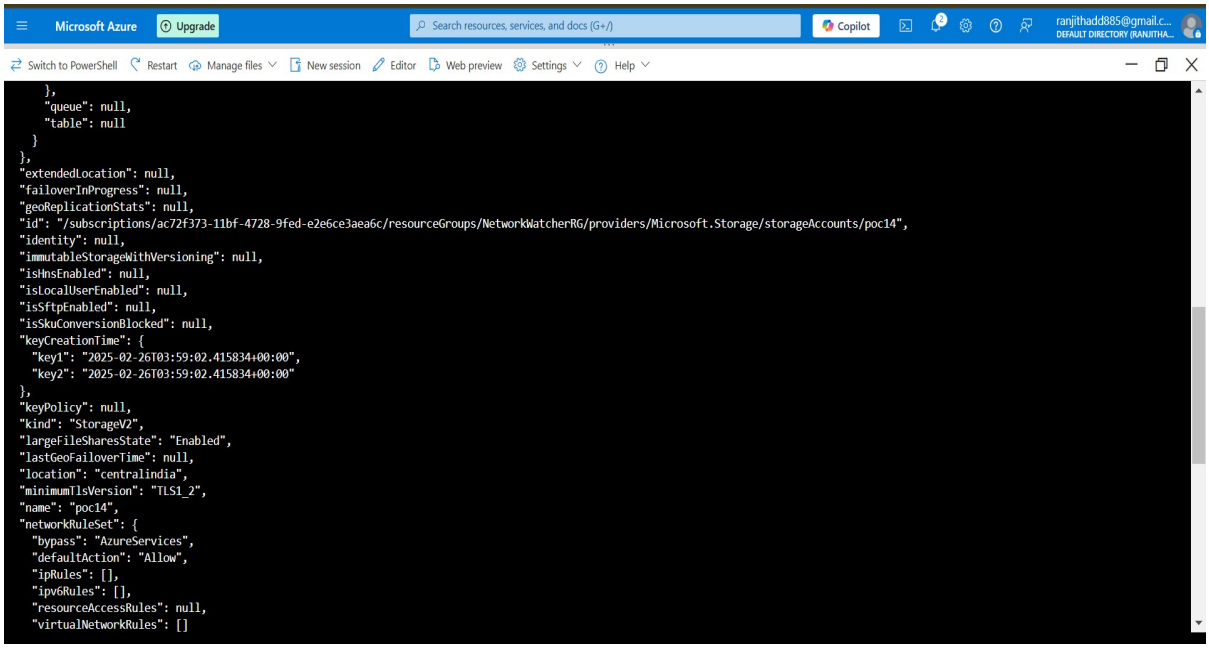
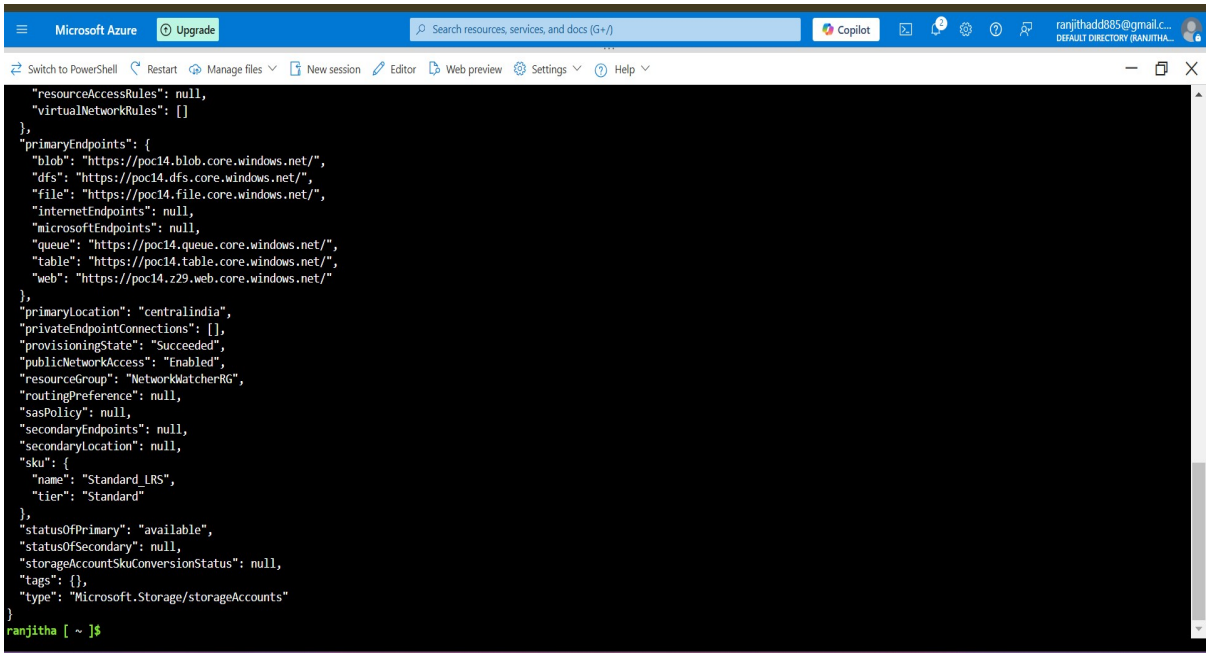
Step-by-step process:

Step 1: Open Azure CLI and enter the following command for creating a “Storage Account”.

Cmd: az storage account create --name <your_storage_account_name> --resource-group <your_resource_group_name> --location <your_location> --sku Standard_LRS



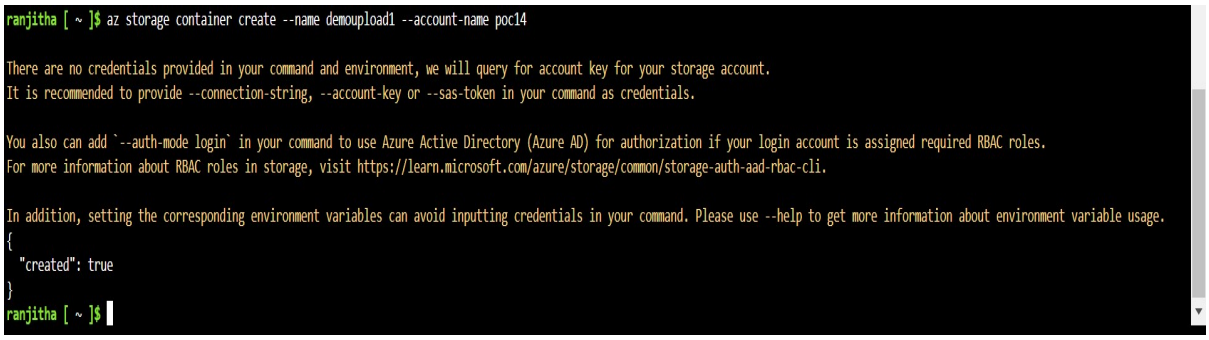




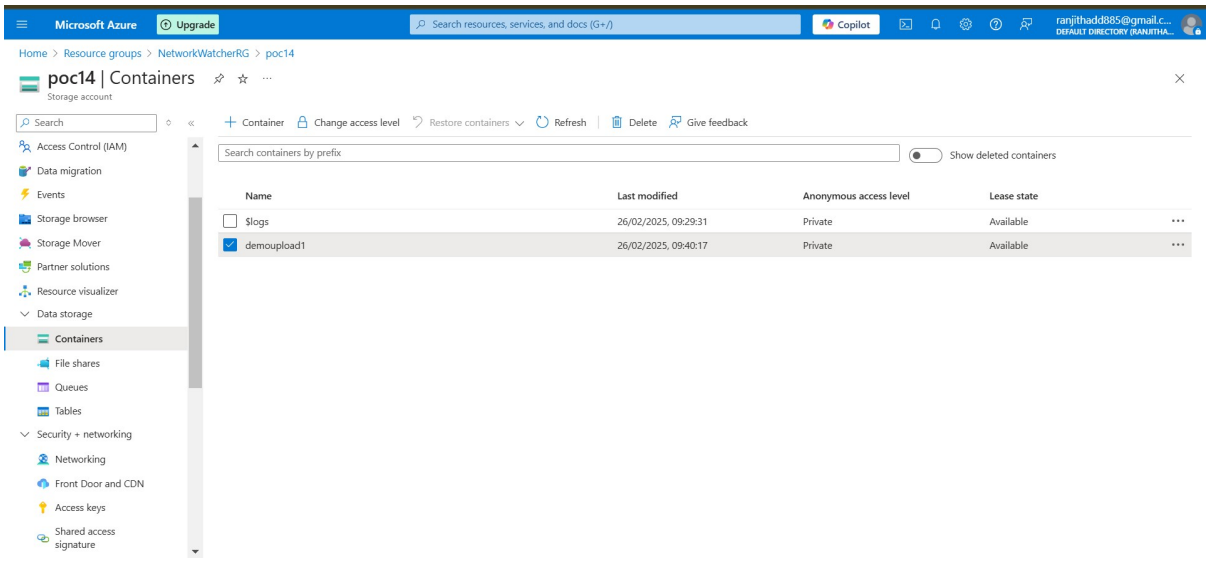
Step 2: Create a “BLOB CONTAINER” for uploading files. Run the following command.

Cmd: az storage container create --name <your_container_name> --account-name

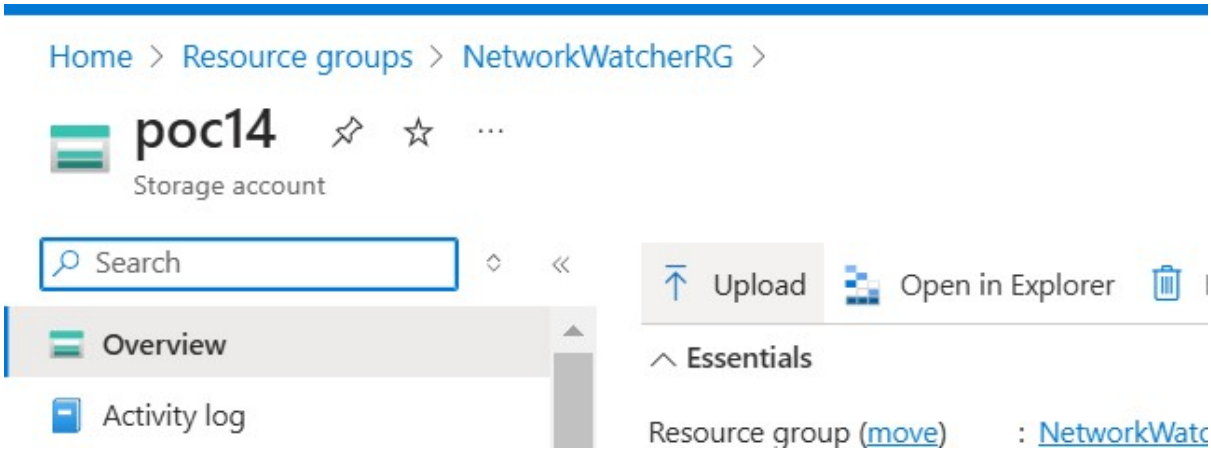
<your_storage_account_name>



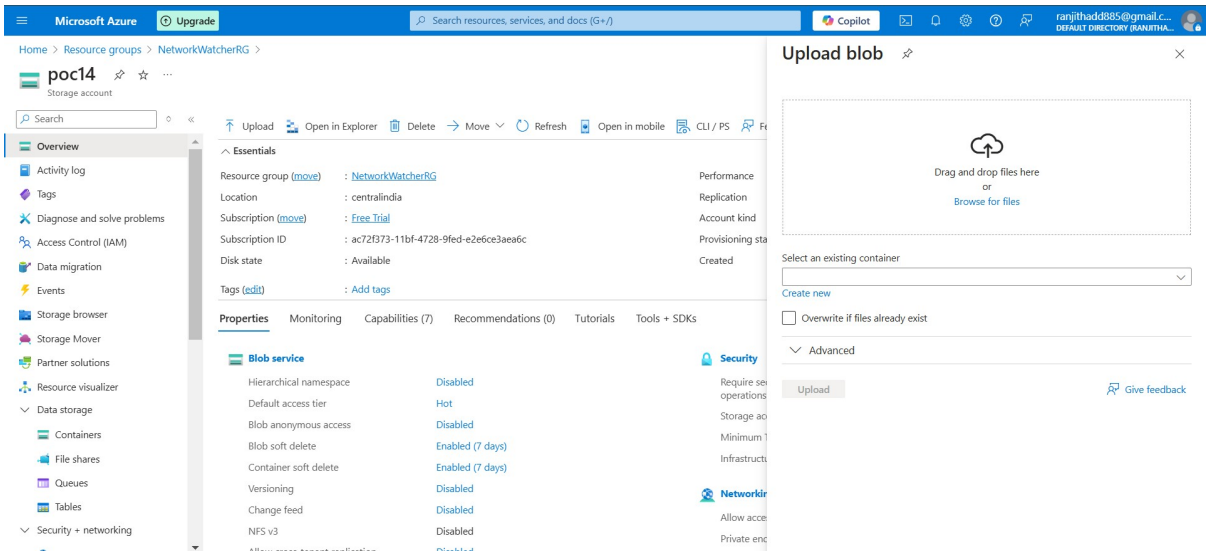
Step 3: Upload a file to the “Blob Container”. Open the container you created it in your Storage Account.

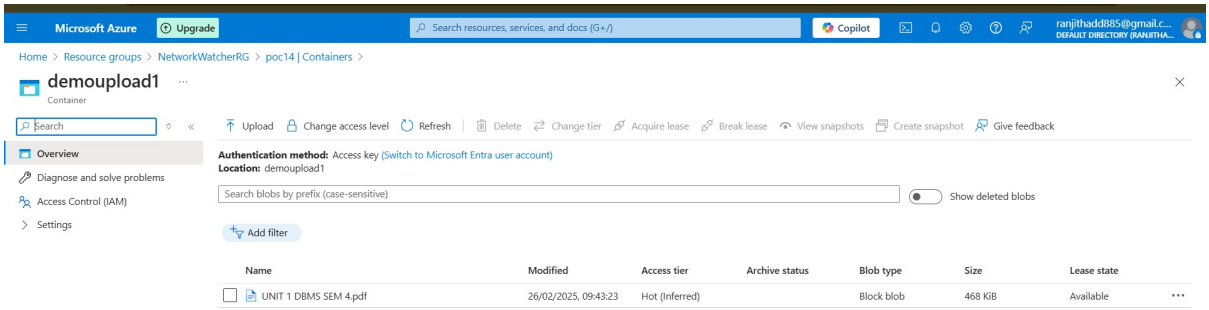


Upload:



Once you drop your file, then click on upload.





Step 4: Start the VM by running the Following command or you can open the portal, go to your VM and click on Start.

Cmd: az vm start --name <your_vm_name> --resource-group <your_resource_group_name>

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ranjitha [ ~ ]$ az vm start --name vm1 --resource-group NetworkWatcherRG
ranjitha [ ~ ]$
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For stopping: az vm stop --name <your_vm_name> --resource-group <your_resource_group_name>