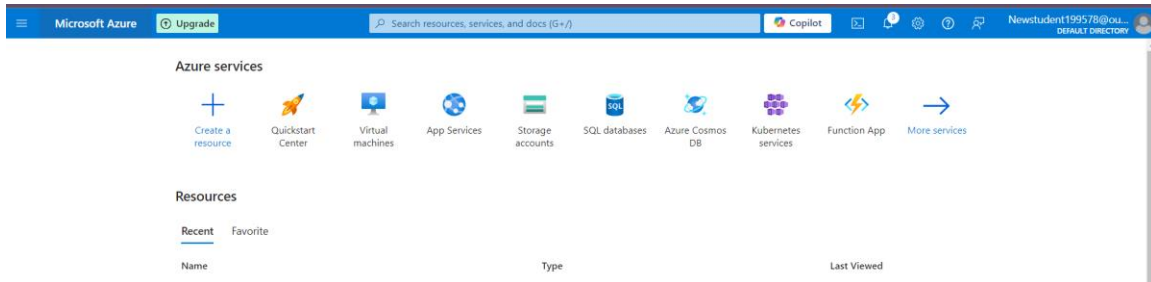
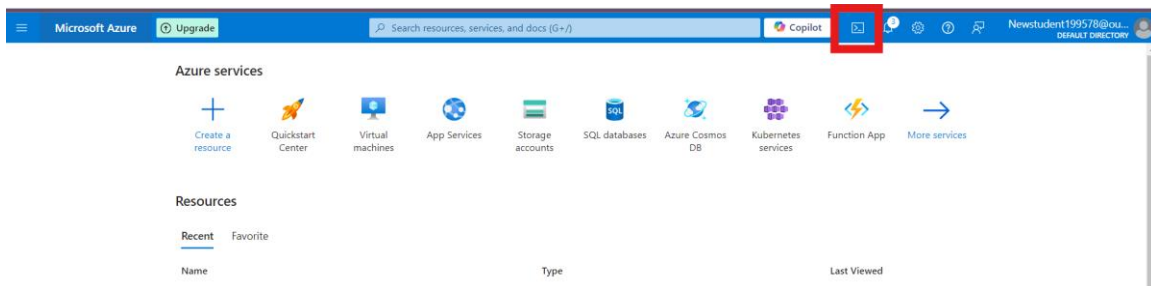


## Step 1: Connect to Azure Cloud Shell

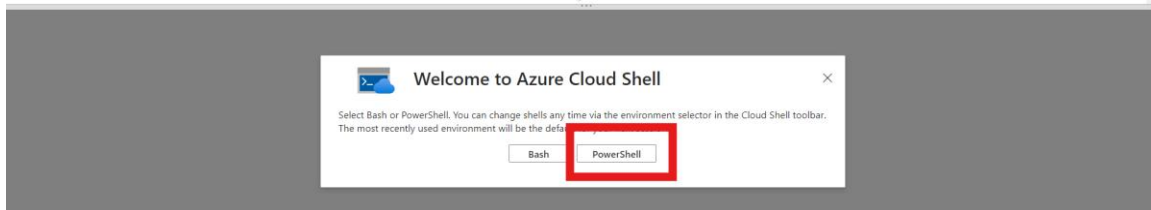
1. Go to the [Azure Portal](#).



2. Click on the **Cloud Shell** icon (a terminal icon) at the top-right corner of the portal.



3. Select **PowerShell**.



4. The Cloud Shell will automatically connect to your Azure environment.

## Step 2: Create a Resource Group

Once inside Cloud Shell:

**PowerShell:**

1. Run the following command to create the resource group:

**New-AzResourceGroup -Name "rg-1" -Location "South Central US"**

## 1. Create 3 Storage Account

**az storage account create --name shahidteam1 --resource-group rg-1 --location "South Central US" --sku Standard\_LRS**

```
new [ ~ ]$ az storage account create --name shahidteam1 --resource-group rg-1 --location "South Central US" --sku Standard_LRS --tags team=team1
{
  "accessTier": "Hot",
  "accountMigrationInProgress": null,
  "allowBlobPublicAccess": false,
  "allowCrossTenantReplication": false,
  "allowSharedKeyAccess": null,
  "allowedCopyScope": null,
  "azureFilesIdentityBasedAuthentication": null,
  "blobRestoreStatus": null,
  "creationTime": "2024-08-24T05:38:13.764787+00:00"
```

## 2. Connect Azure Storage Explorer to This Storage Account

### Steps:

1. Download and install **Azure Storage Explorer** from the official website if you don't have it already.
  - Link: [Azure Storage Explorer](#)
2. Open **Azure Storage Explorer**.
3. Click on "**Add an Account**" in the left panel.
4. Select "**Azure**"
5. Sign in with your Azure credentials.
6. Once signed in, you should see all the storage accounts under your subscription.
7. Locate your newly created storage account (**shahidteam1**) and expand it to explore the containers, blobs, files, and other storage services.

