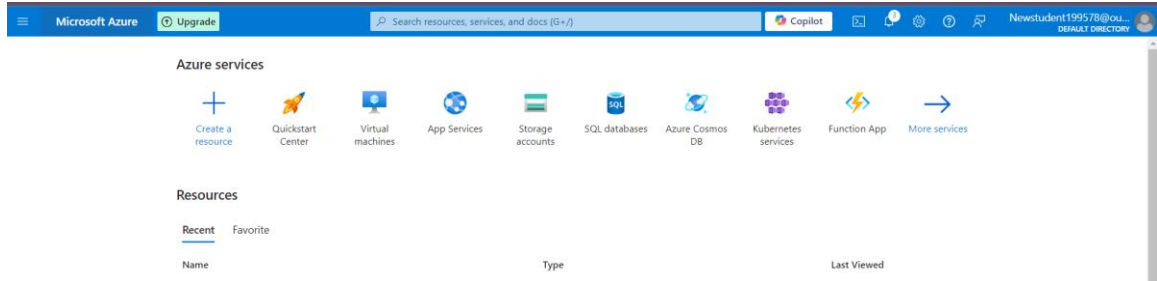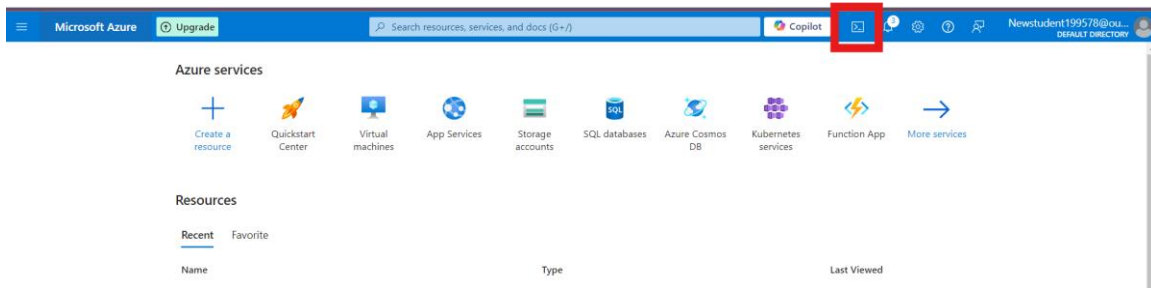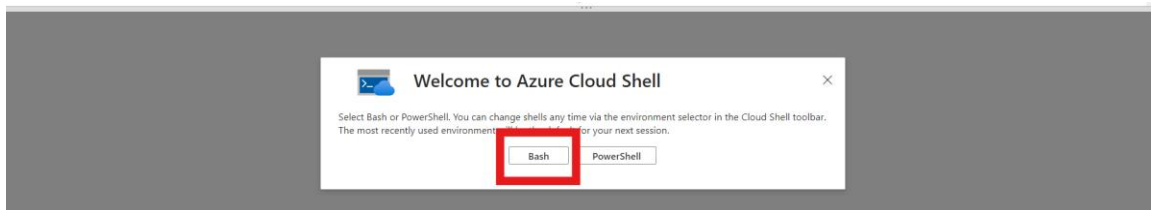**Step 1: Connect to Azure Cloud Shell**

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 **Bash**.

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

Step 2: Create a Resource Group

Once inside Cloud Shell:

Bash:

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

   az group create --name new-rg --location southcentralus

```
new [ ~ ]$ az group create --name new-rg --location southcentralus
{
  "id": "/subscriptions/9b23d2c1-3c85-4730-9eef-8d7211489a95/resourceGroups/new-rg",
  "location": "southcentralus",
  "managedBy": null,
  "name": "new-rg",
  "properties": {
    "provisioningState": "Succeeded"
  },
  "tags": null,
  "type": "Microsoft.Resources/resourceGroups"
}
new [ ~ ]$ 
```

Resource groups

Default Directory

+ Create   ⚙ Manage view ∨   ↻ Refresh   ↓ Export to CSV   ⅋ Open query | ⊘ Assign tags

| Filter for any field... | Subscription equals **all** | Location equals **all** ✕ | ⁺ᵧ Add filter |

Showing 1 to 2 of 2 records.

Name ↑↓	Subscription ↑↓	Location ↑↓
☐ (•) new-rg	Free Trial	South Central US