

# Building Advanced Data Analytics Applications with Cloud

## Module 4 - Azure SQL Database, Microsoft Azure Cloud for Data Analytics Managed Services

### Lab Practical Manual

### Unit 1 – Microsoft Azure Storage Setup

#### Topic: Resource Group – Solved Question

##### Ex. 1: Create and manage resource group.

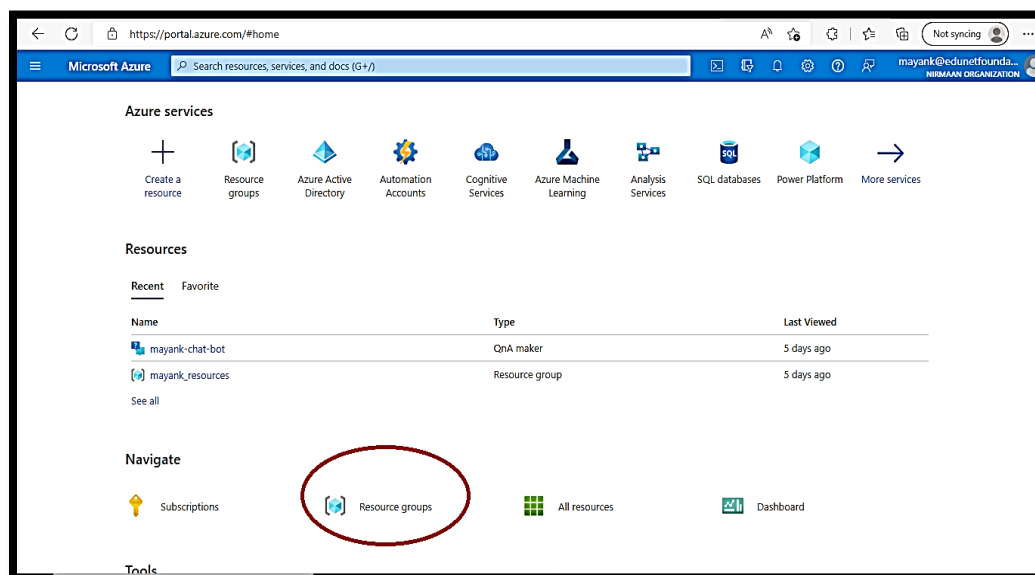
##### Learning Objective:

- You will able to create the resource group.
- How to manage the resource group.
- How to manage the resource using resource manager.

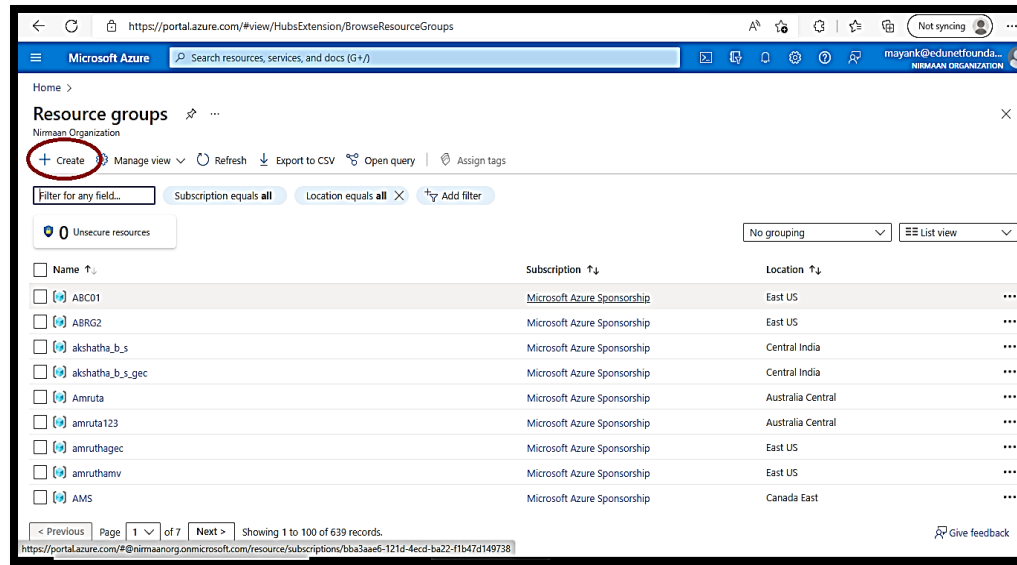
##### Create resource groups

Sign in to the Azure portal.

Select **Resource groups**



Select **Create**.

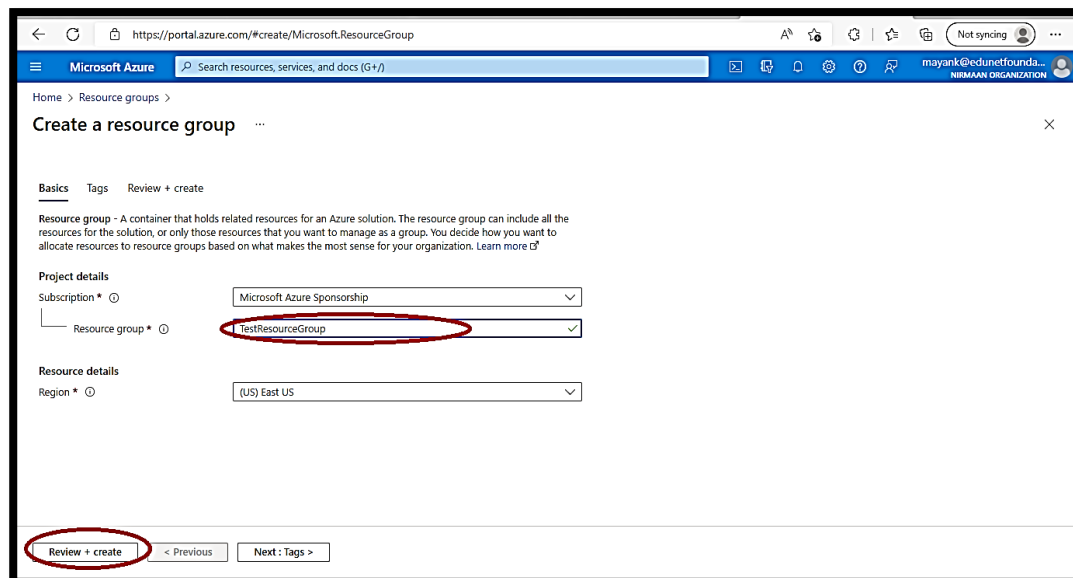


Enter the following values:

**Subscription:** Select your Azure subscription.

**Resource group:** Enter a new resource group name.

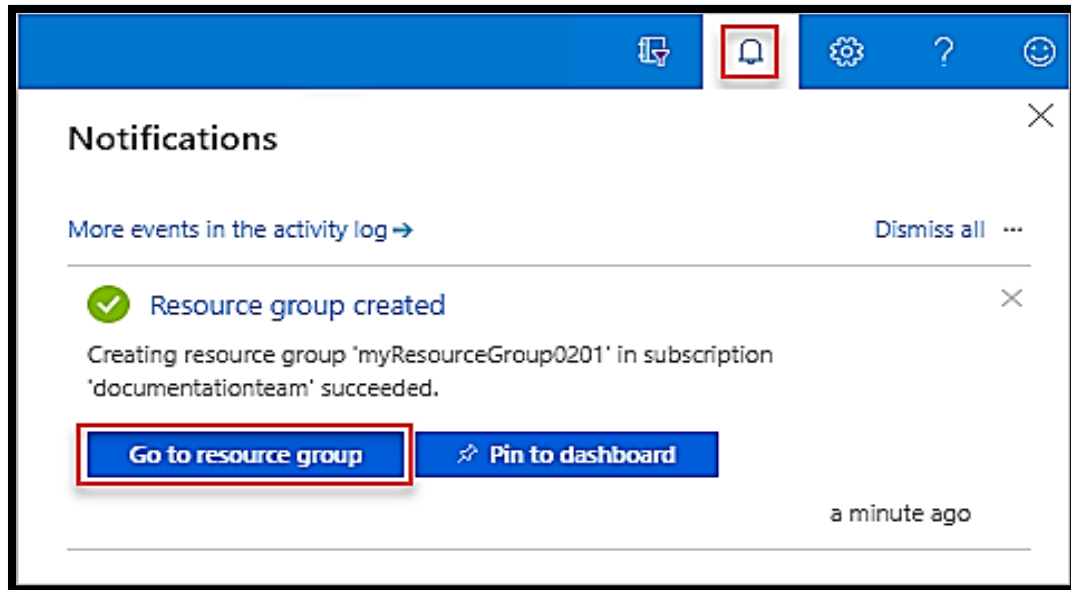
**Region:** Select an Azure location, such as **East US**.



Select **Review + Create**

Select **Create**. It takes a few seconds to create a resource group.

Select **Refresh** from the top menu to refresh the resource group list, and then select the newly created resource group to open it. Or select **Notification** (the bell icon) from the top, and then select **Go to resource group** to open the newly created resource group



Open resource groups

Sign in to the Azure portal.

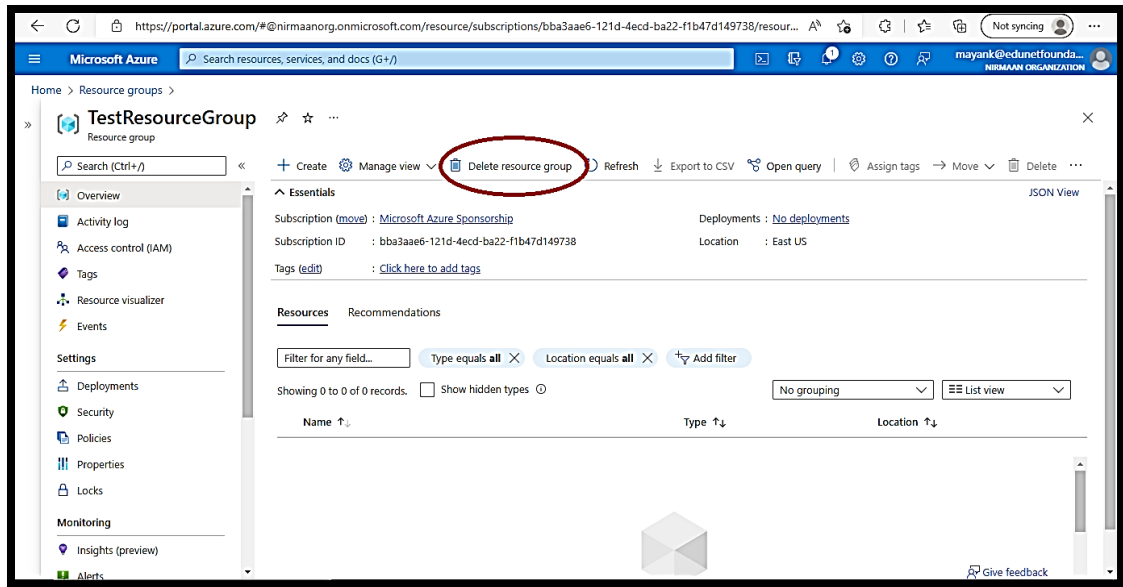
Select **Resource groups**.

Select the resource group you want to open.

Delete resource groups

Open the resource group you want to delete. See Open resource groups.

Select **Delete resource group**.



For more information about how Azure Resource Manager orders the deletion of resources, see [Azure Resource Manager resource group deletion](#).

## Practice Questions

### Ex. 2: Create Resources Group on Microsoft azure