



+ Create a resource

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## Resource groups



+ Create View

### Free training from Microsoft

[Control and organize Azure resources with Azu...](#)  
8 units · 46 min

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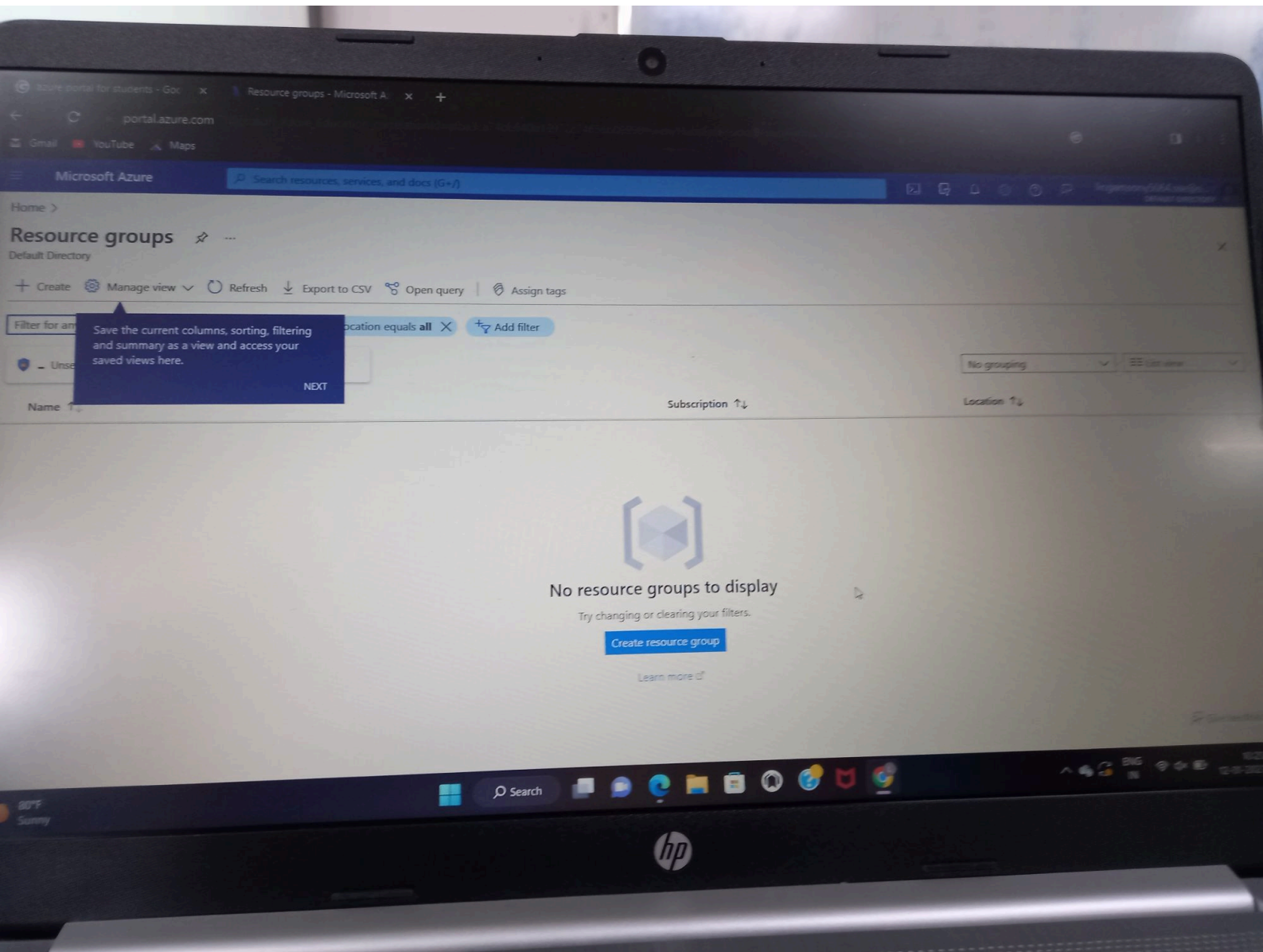
### Free software

SQL Server 2019 Developer

Machine Learning Server 9.4.7 for Windows







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# Create a resource group ...

**Basics** Tags Review + create

**Resource group** - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. [Learn more](#)

## Project details

Subscription \* ⓘ

Azure for Students

Resource group \* ⓘ

record

## Resource details

Region \* ⓘ

(US) East US

Review + create

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# Resource groups

Default Directory (lingamsony5064ssesaveetha.onmicrosoft.com)

+ Create Manage view Refresh Export to CSV Open query Assign tags

Filter for any field... Subscription equals all Location equals all Add filter

0 Unsecure resources

0 Recommendations

☐ Name ↑↓

☐ record

Subscription ↑↓

Azure for Stude



## Experiment 12:

### Aim:

To create a Resource group using a Public Cloud service provider (Azure), configure with minimum CPU, RAM and Storage - IaaS

### Procedure:

1. create an account in Microsoft Azure
2. Go to Resource group and click on the 'create Resource group'
3. It will ask some basic things, give necessary things for resource group
4. Now, click on the create + review
5. Now validation passed popup will displayed
6. Now click on create
7. Finally resource group is created

### Output:

#### Resource groups:

Name:

[📁] record — Access for students

Record - is the name of resource group which has been created.

### Result:

creation of resource group using Azure has been created successfully.

Aim: To d  
by creating  
configure  
and launch

### procedure:

1. create a
2. Go to p
3. Give n
4. create
5. Now cr
6. And y
7. connect
8. Hence

### Output:

Result: cr  
Public do