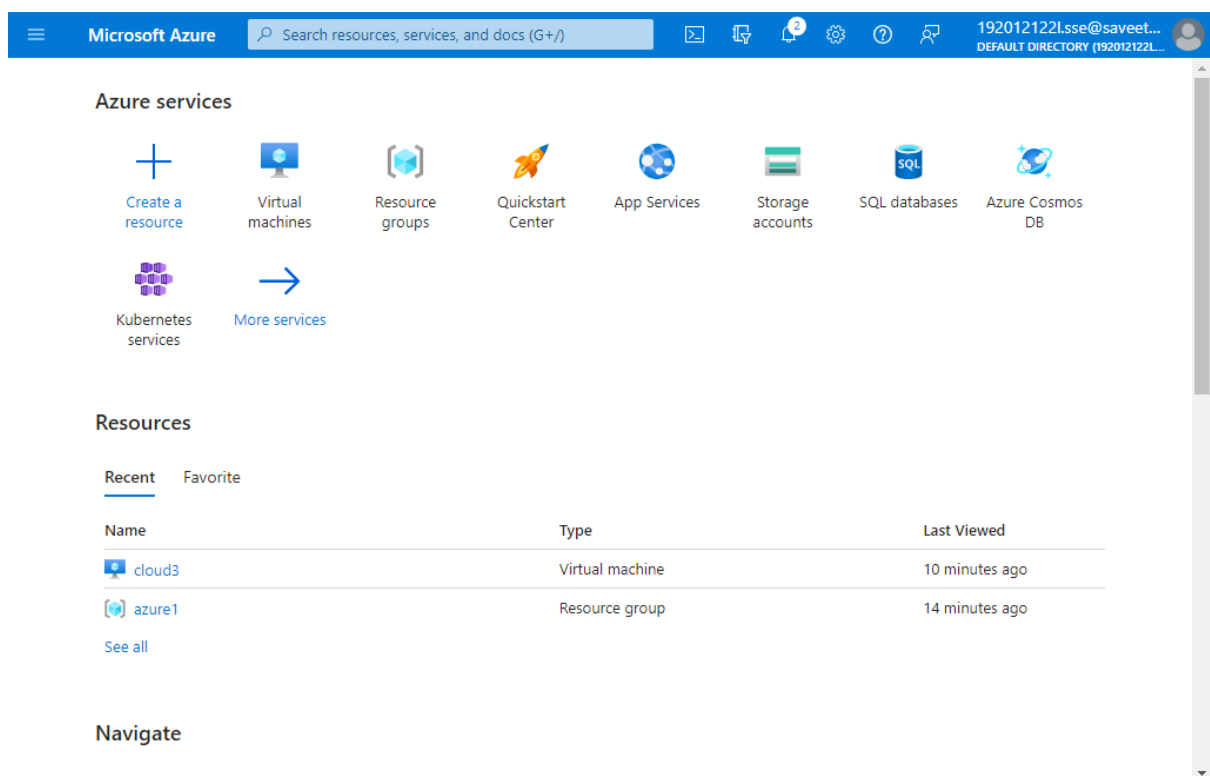


EXPERIMENT-12:


Demonstrate Infrastructure as a Service (IaaS) by creating a resources group using a Public Cloud Service Provider (Azure), configure with minimum CPU, RAM, and Storage.

STEPS:



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 * ⓘ

Resource details

Region (US) East US

Review + create

[< Previous](#)

[Next : Tags >](#)

Create a resource group ...

Basics **Tags** Review + create

Apply tags to your Azure resources to logically organize them by categories. A tag consists of a key (name) and a value. Tag names are case-insensitive and tag values are case-sensitive. [Learn more](#)

Name ⓘ	Value ⓘ	Resource
	:	Resource group

Review + create

[< Previous](#)

Next : Review + create >

[Home](#) > [Resource groups](#) >

Create a resource group ...

✔ Validation passed.

Basics Tags Review + create

Basics

Subscription	Azure for Students
Resource group	azure2
Region	East US

Tags

cloud1	1
cloud2	2

Create

[< Previous](#)

Next >

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Resource groups

Default Directory (1920121221ssaveetha.onmicrosoft.com)

[+ Create](#)
[⚙️ Manage view](#)
[↺ Refresh](#)
[⬇ Export to CSV](#)
[🔗 Open query](#)
[🏷 Assign tags](#)

Subscription equals **all**

Location equals **all** ✕


+ Add filter

Showing 1 to 3 of 3 records.

No grouping

List view

Name

Subscription Location ☐ azure1

Azure for Students

South India

 azure2

[Azure for Students](#)

East US

[Azure for Students](#)

Central India

[< Previous](#)

Page

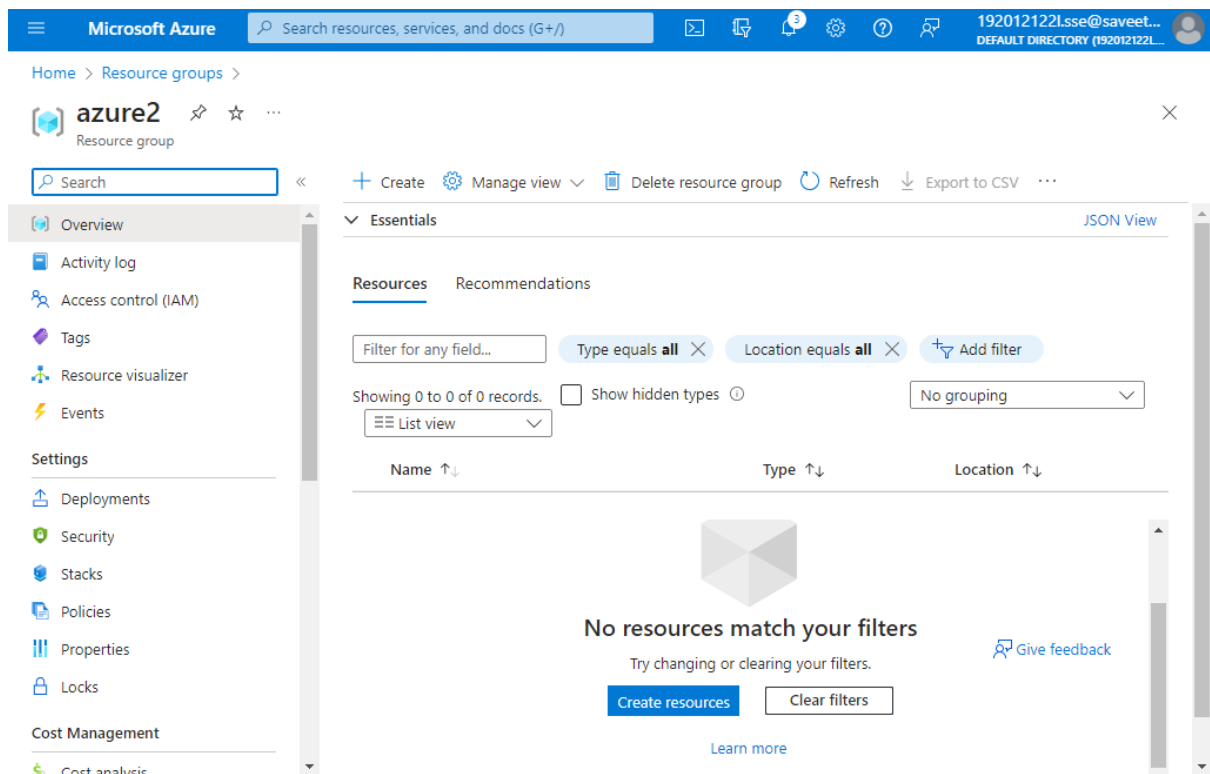
1

of 1

Ne

 $t >$

 Give feedback



RESULT:

Hence, the experiment is successfully completed in VMWare.