

- 5) Aim -> to demonstrate infrastructure as a service (IaaS) by creating a virtual machine using a public cloud service (azure)

Procedure:-

- 1) create an account in microsoft azure
- 2) goto resource group and create a resource group
- 3) Give necessary things for resource group
- 4) create a virtual network for to create a virtual machine
- 5) now create a virtual machine with its ip address an username and password for your virtual machine
- 6) your virtual machine is deployed
- 7) now connect the virtual machine and download the rdp file to open your windows virtual machine.
- 8) created a new windows virtual machine.

Implementation:-

- 1) Create an account in microsoft azure.
- 2) Goto resource group and create a resource group.
- 3) Create a virtual network for to create a virtual machine.

4) now create a virtual machine with ur ip address a user name and password for your virtual machine.

5) and your virtual machine is deployed.

6) now connect the virtual machine and download the RDP file to open your windows virtual machine

7) created a new windows virtual machine.

Result:- Hence infrastructure as a service (IaaS) by creating a virtual machine using a public cloud service (azure) is demonstrated.

3/3

8/5/23

Sample output

- 1) Connect vm and double click the RDP file to open windows vm.

Windows Security

enter your credentials

These credentials will be used to connect to 20-38-S-71

SURESH

password

microsoft account / suresh@gmail.com

more choices

OK

Cancel

2) created a new windows virtual machine.

