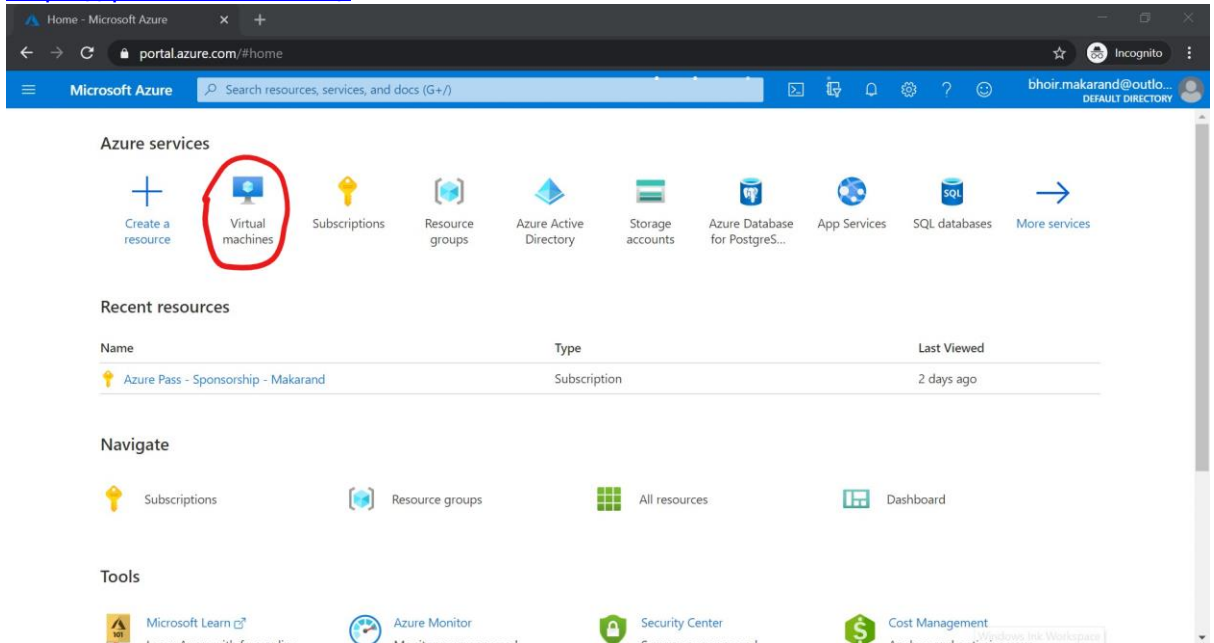
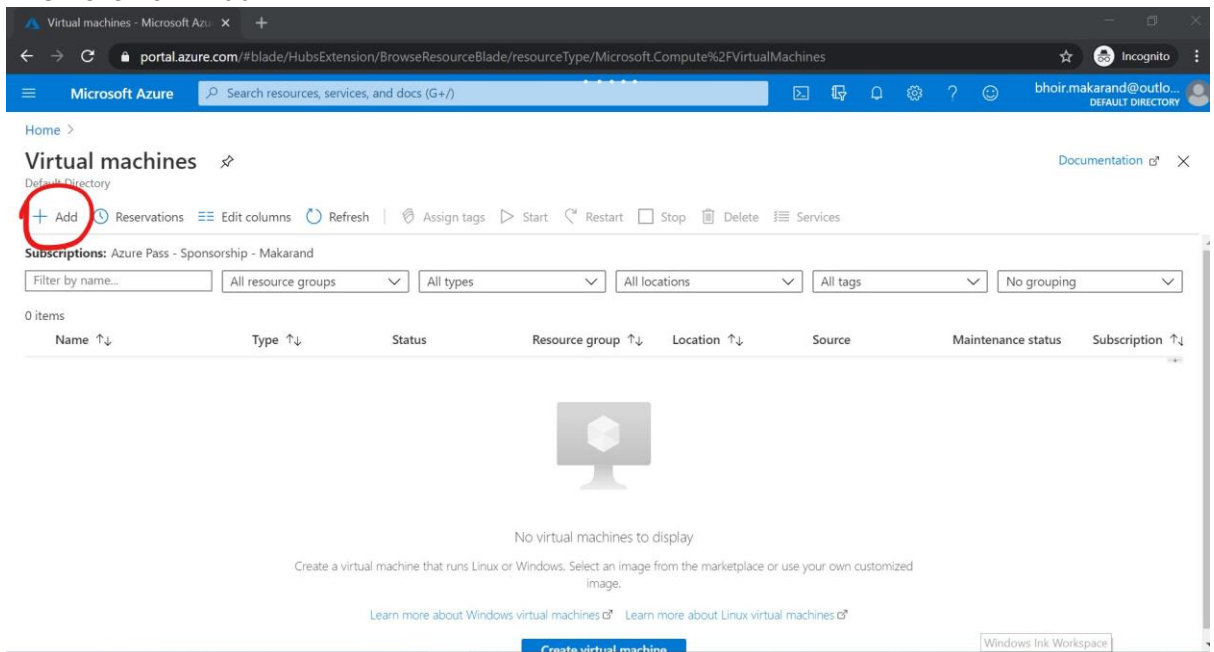


Create New Virtual Machine:

1. <https://portal.azure.com/> and click on "Virtual Machine" link



2. Then click on "Add" link



3. Specify name of your virtual machine and scroll down the page

Create a virtual machine - Micro x +

portal.azure.com/#create/Microsoft.VirtualMachine

Microsoft Azure Search resources, services, and docs (G+)

bhoir.makarand@outlo... DEFAULT DIRECTORY

Home > Virtual machines >

Create a virtual machine

Basics Disks Networking Management Advanced Tags Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [Learn more](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * ⓘ Azure Pass - Sponsorship - Makarand

Resource group * ⓘ (New) azure-resource-group-1 [Create new](#)

Instance details

Virtual machine name * ⓘ winvm

[Review + create](#) < Previous Next: Disks >

4. Select the image as "Windows server 2016 Datacenter" and specify your new credential of virtual machine. Scroll down to the page

Create a virtual machine - Micro x +

portal.azure.com/#create/Microsoft.VirtualMachine

Microsoft Azure Search resources, services, and docs (G+)

bhoir.makarand@outlo... DEFAULT DIRECTORY

Home > Virtual machines >

Create a virtual machine

Instance details

Virtual machine name * ⓘ winvm

Region * ⓘ (Asia Pacific) Southeast Asia

Availability options ⓘ No infrastructure redundancy required

Image * ⓘ Windows Server 2016 Datacenter [Browse all public and private images](#)

Azure Spot instance ⓘ ☐ Yes ☒ No

Size * ⓘ Standard_DS1_v2 - 1 vcpu, 3.5 GiB memory (₹6,996.29/month) [Select size](#)

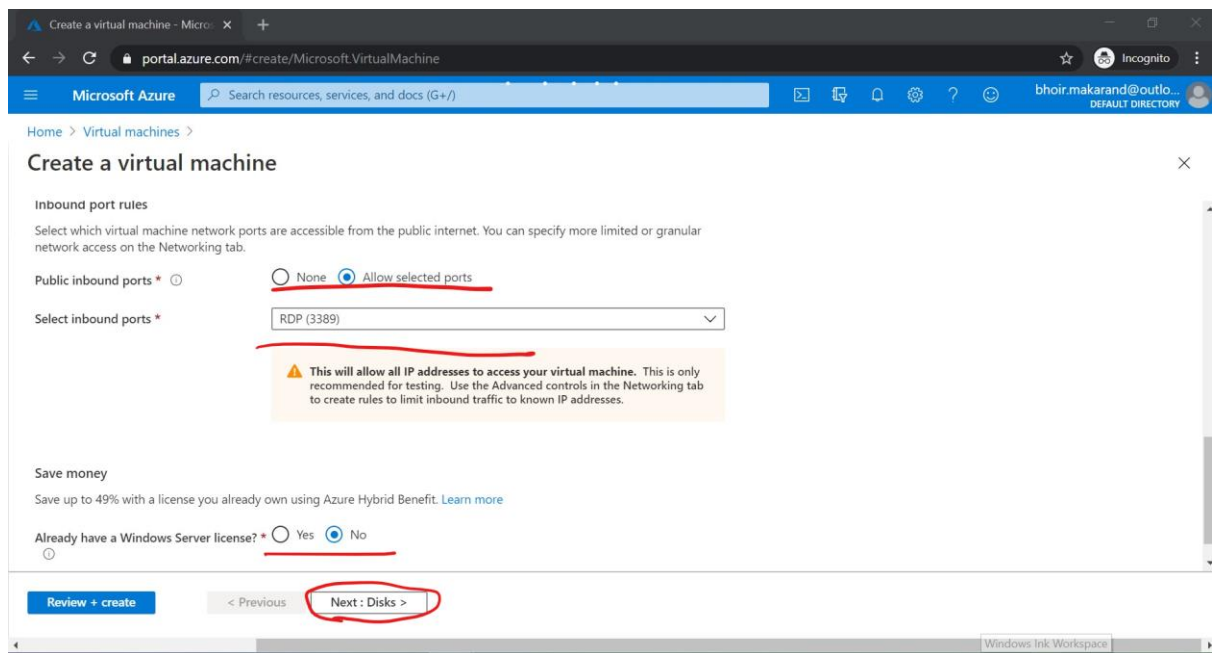
Administrator account

Username * ⓘ AzureUser

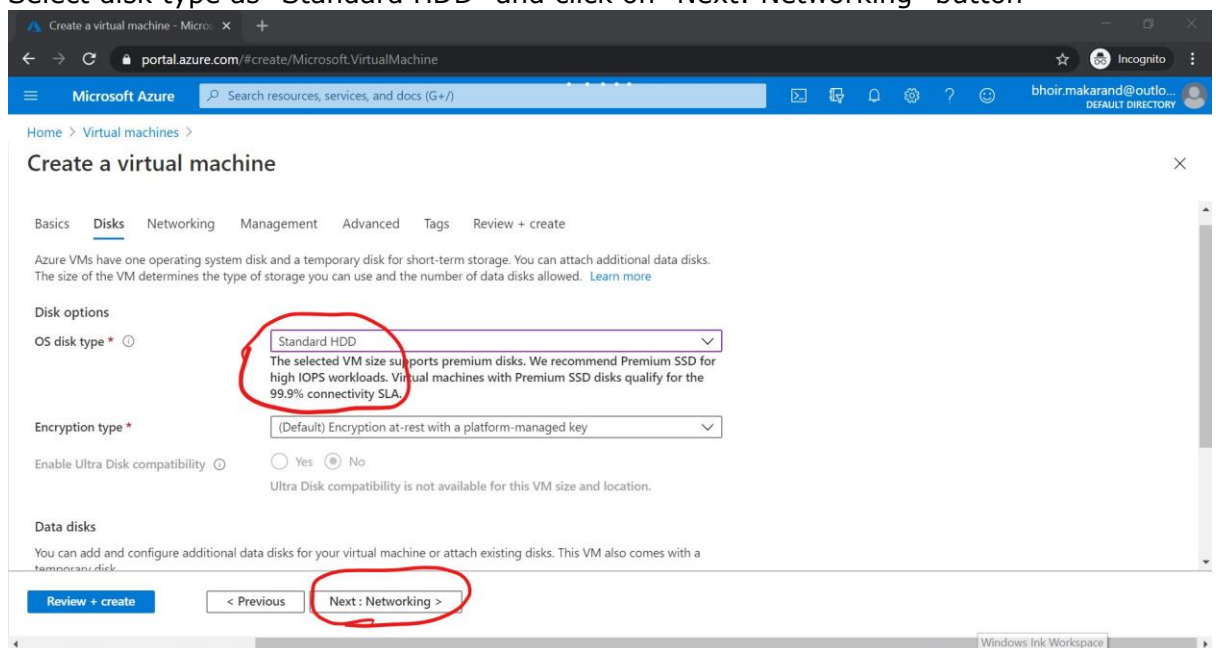
Password * ⓘ

[Review + create](#) < Previous Next: Disks >

5. Enable Remote Desktop Port (RDP) and click on "Next: Disks" button



6. Select disk type as "Standard HDD" and click on "Next: Networking" button



7. Create new network as specified in screenshot below

Create virtual network

Name *

Address space

The virtual network's address space, specified as one or more address prefixes in CIDR notation (e.g. 192.168.1.0/24).

<input type="checkbox"/>	Address range	Addresses	Overlap
<input checked="" type="checkbox"/>	10.0.0.0/16	10.0.0.0 - 10.0.255.255 (65536 addresses)	None
		(0 Addresses)	None

Subnets

The subnet's address range in CIDR notation. It must be contained by the address space of the virtual network.

<input type="checkbox"/>	Subnet name	Address range	Addresses
<input checked="" type="checkbox"/>	frontend	10.0.0.0/24	10.0.0.0 - 10.0.0.255 (256 addresses)
<input checked="" type="checkbox"/>	backend	10.0.1.0/24	10.0.1.0 - 10.0.1.255 (256 addresses)
			(0 Addresses)

8. Select the subnet as frontend and public IP (since we will access VM from outside) and click on "Next: Management" button

Create a virtual machine

Network interface

When creating a virtual machine, a network interface will be created for you.

Virtual network *

Subnet *

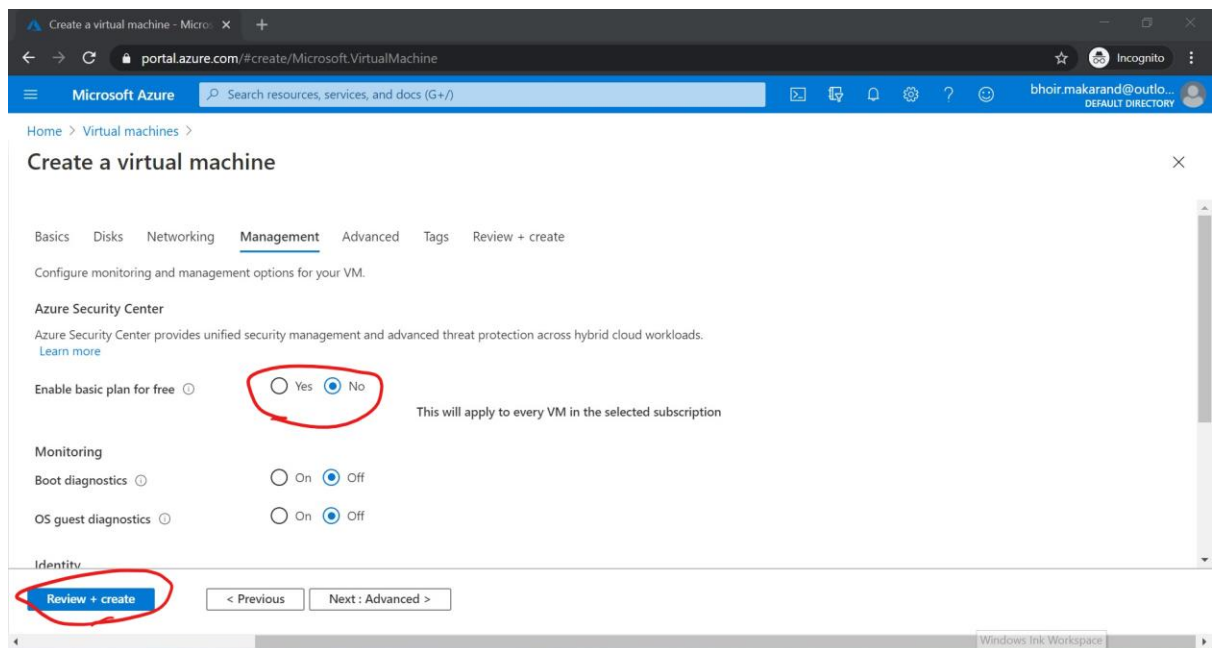
Public IP

NIC network security group ☐ None ☒ Basic ☐ Advanced

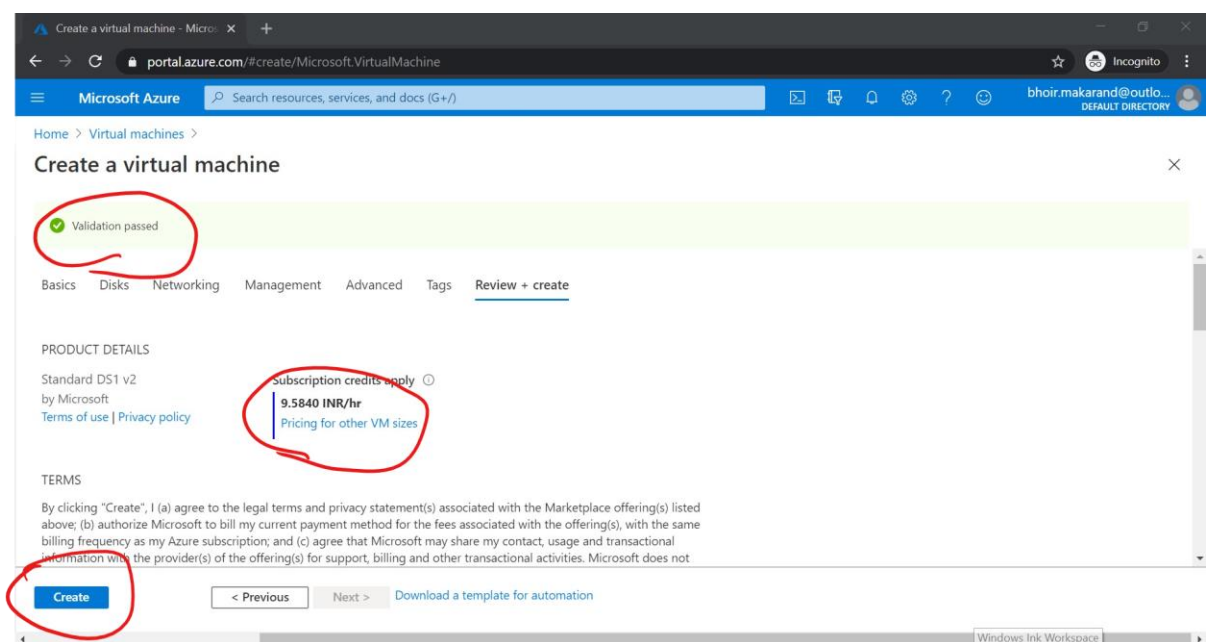
Public inbound ports * ☐ None ☒ Allow selected ports

Select inbound ports *

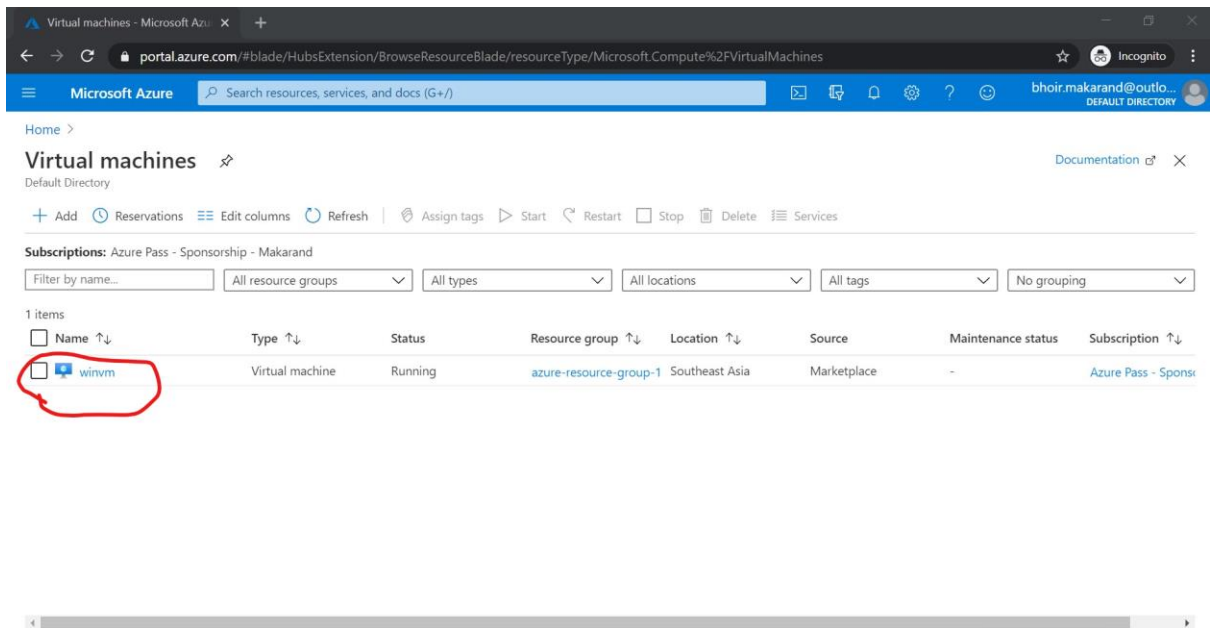
9. Select as specified in Management screen below and click on "Review + create" button



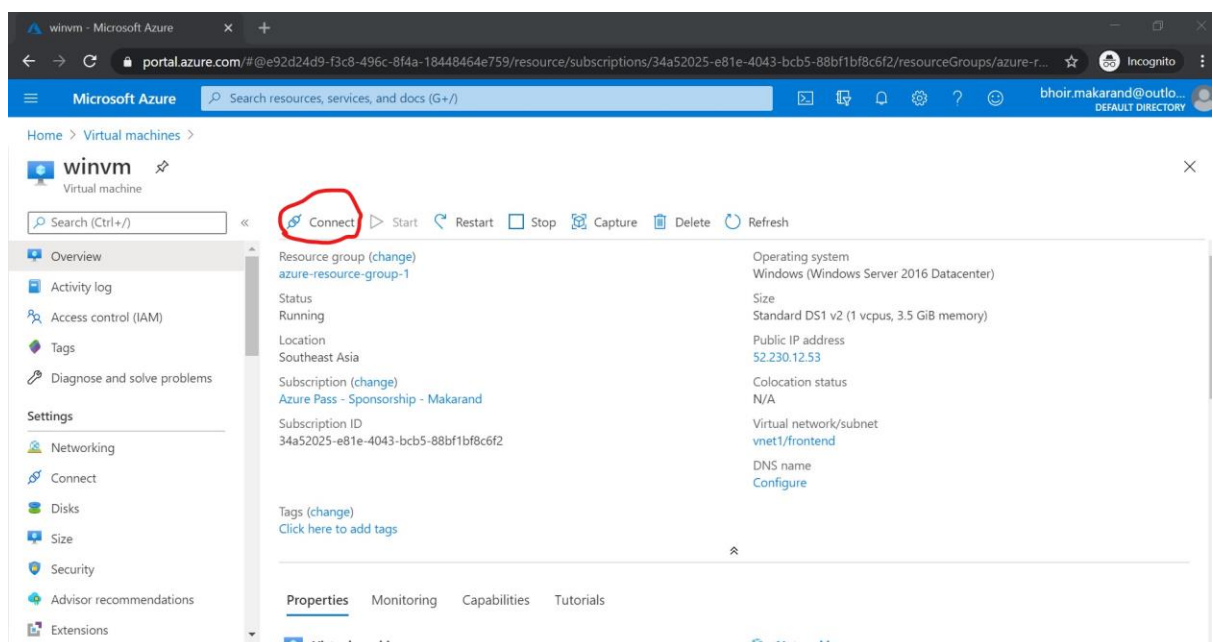
10. Validation passed will be displayed. You can check price per hour and click on "Create" button



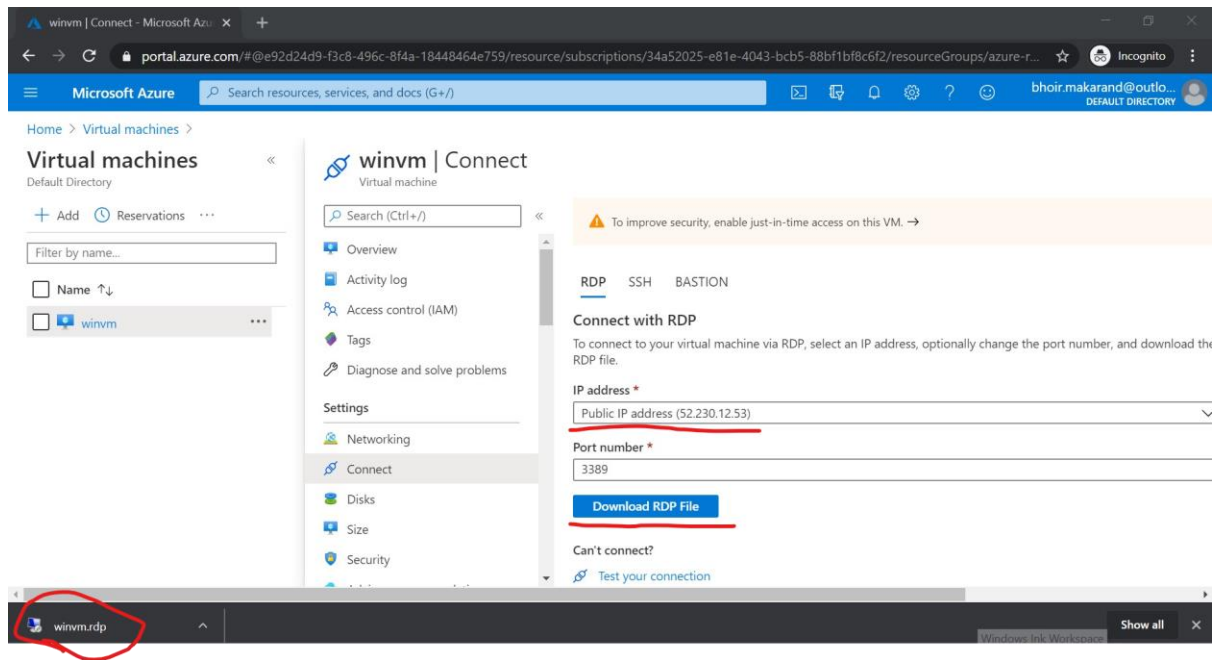
11. Added virtual machine you will be able to see under virtual machine section. Click on winvm (virtual machine name) that you had created



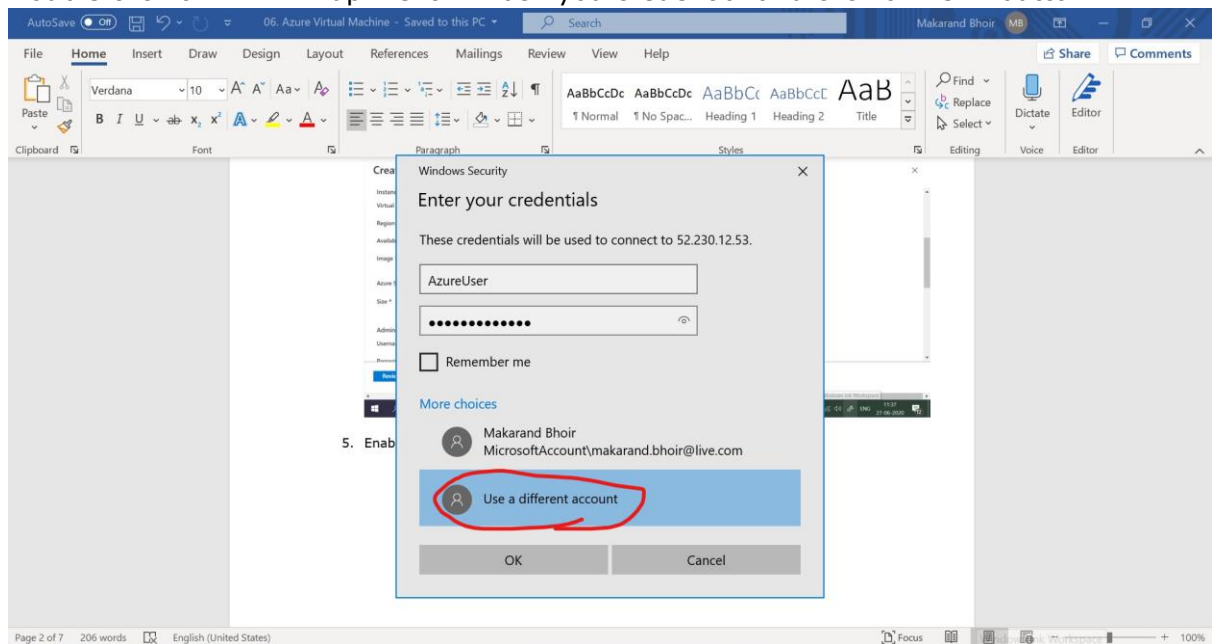
12. Click on Connect button then it will allow you to download virtual machine file



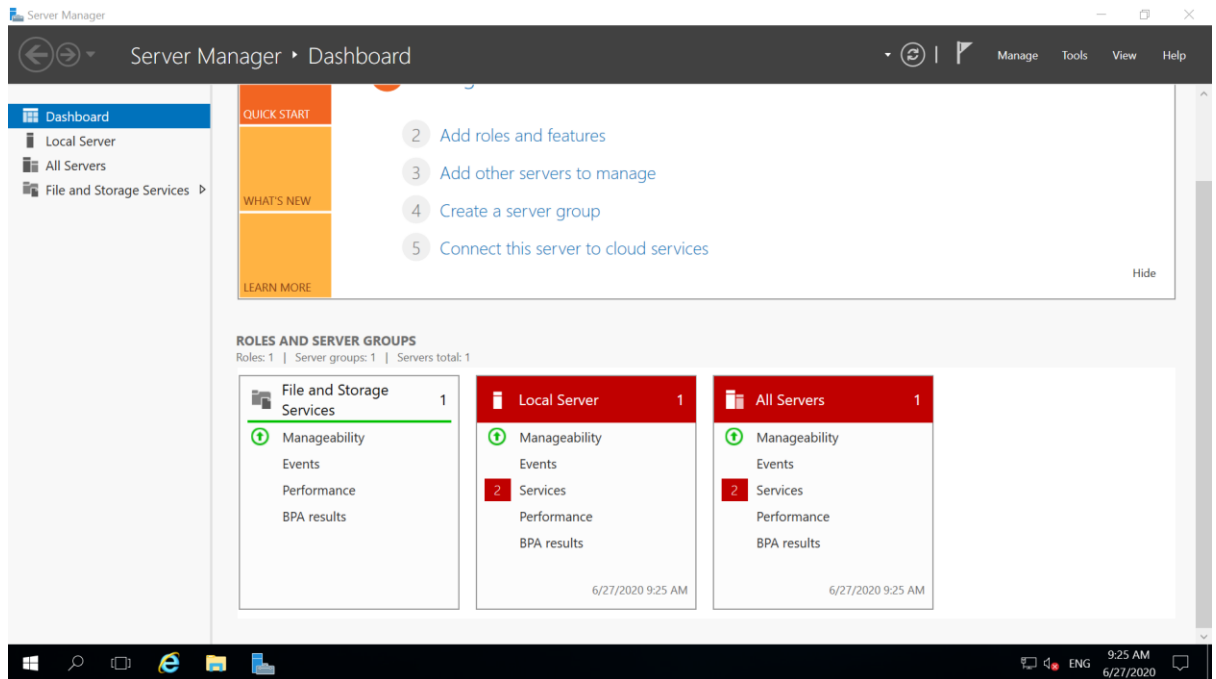
13. Note public IP of your virtual machine (52.230. 12. 53) Click on Download RDP file



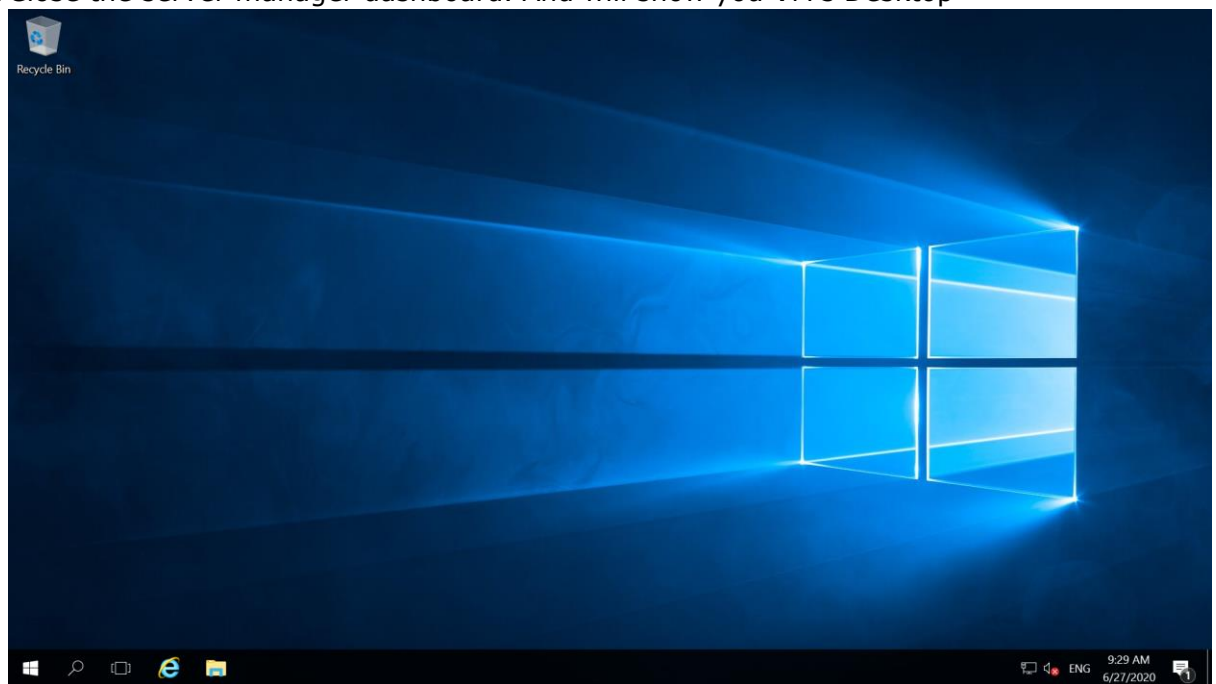
14. Double click on winvm.rdp file it will ask you credential and click on "OK" button



15. It will take you to the Virtual Machine's Desktop.



16. Close the server manager dashboard. And will show you VM's Desktop



17. Open browser and download Tomcat 9 on your virtual machine

Tomcat 9

Tomcat 8

Tomcat 7

Tomcat Connectors

Tomcat Native

Taglibs

Archives

Documentation

Tomcat 10.0 (alpha)

Tomcat 9.0

Tomcat 8.5

Tomcat 7.0

Tomcat Connectors

Tomcat Native

Wiki

Migration Guide

Presentations

Problems?

Security Reports

Find help

FAQ

Mailing Lists

Bug Database

IRC

Get Involved

Overview

Source code

Buildbot

Translations

Tools

Media

Twitter

YouTube

Blog

Misc

https://tomcat.apache.org/download-90.cgi

Apache Tomcat® - Apache T...

You **must** [verify](#) the integrity of the downloaded files. We provide OpenPGP signatures for every release file. This signature should be matched against the [KEYS](#) file which contains the OpenPGP keys of Tomcat's Release Managers. We also provide SHA-512 checksums for every release file. After you download the file, you should calculate a checksum for your download, and make sure it is the same as ours.

Mirrors

You are currently using <https://apachemirror.sg.wuchna.com/>. If you encounter a problem with this mirror, please select another mirror. If all mirrors are failing, there are *backup* mirrors (at the end of the mirrors list) that should be available.

Other mirrors:

9.0.36

Please see the [README](#) file for packaging information. It explains what every distribution contains.

Binary Distributions

- Core:
 - [zip \(pgp, sha512\)](#)
 - [tar.gz \(pgp, sha512\)](#)
 - [32-bit Windows.zip \(pgp, sha512\)](#)
 - [64-bit Windows.zip \(pgp, sha512\)](#)
 - [32-bit/64-bit Windows Service Installer \(pgp, sha512\)](#)
- Full documentation:
 - [tar.gz \(pgp, sha512\)](#)
- Deployer:
 - [zip \(pgp, sha512\)](#)
 - [tar.gz \(pgp, sha512\)](#)
- Embedded:
 - [tar.gz \(pgp, sha512\)](#)
 - [zip \(pgp, sha512\)](#)

Source Code Distributions

The apache-tomcat-9.0.36.exe download has completed.

9:38 AM

6/21/2020