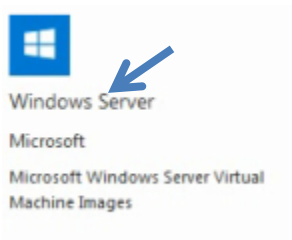


Azure Instruction notes 2020 – Creating a Resource

1. Select **Create a Resource**
2. Select **See All**
3. Next to **Publisher** select **All** the select **Microsoft**
4. Click twice in the Search Box and type **Windows Server** then press **Enter**
5. Click on **Windows Server** under Showing Results

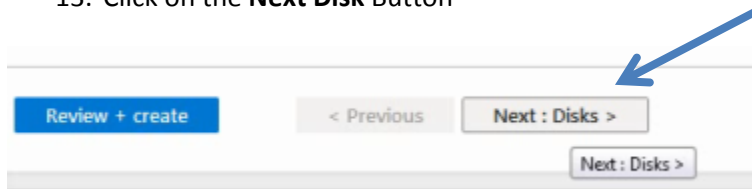


6. Click the down arrow to the right of **Windows Server 2019 Datacenter** and select **Windows Server 2016 Data Center**
7. Click **Create**
8. Select the down arrow by **Resource group** and select **classgroup**
9. Click in the Virtual Machine Name box and type **Azure2020server2016** Search Box then press **Enter**
10. Click on your scroll bar twice to scroll down
11. Fill in the follow information

Username: class2020

Password: Cmdlelts7\$class

12. Click twice on the scroll bar to scroll down
13. Click on the **Next Disk** Button

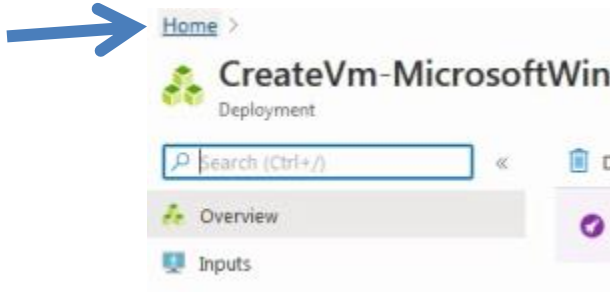


14. For the operating sys time select the down arrow and click Premium solid state
15. Scroll down again by clicking on the scroll bar twice
16. We are going to create and additional disk so click on **Create and attach a new Disk**
17. Leave the Disk name as is
18. Click on the arrow to the right of storage type to view the different storage options. Click again to collapse
19. We are going to accept the **size** and **storage** and encryption type . Click **OK** to continue
20. Click on the **Next: Networking tab**
21. **Observe options for the Network. Click the scroll buttom 4 times**

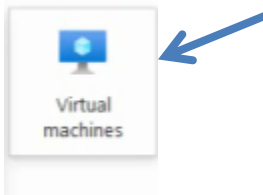
22. Click on **Review and Create**
23. You should see a **validation passed** message at the top of the screen
24. Review the details on the screen.
25. Click on the scroll button **once** then select **Create**
26. You should see a message saying **Deployment is complete**

TO VIEW YOUR MACHINE

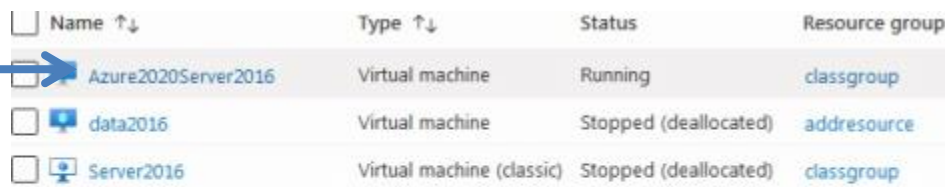
1. Click on the Home link



2. Select **Virtual Machines**

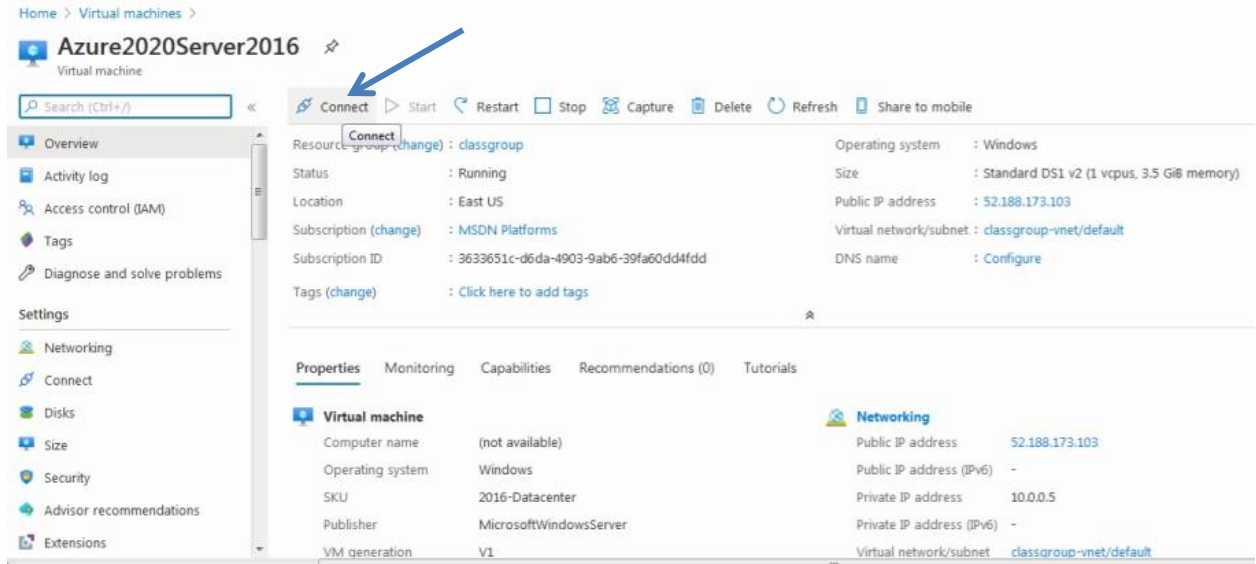


3. Select the machine you just created by clicking on the name (click twice)

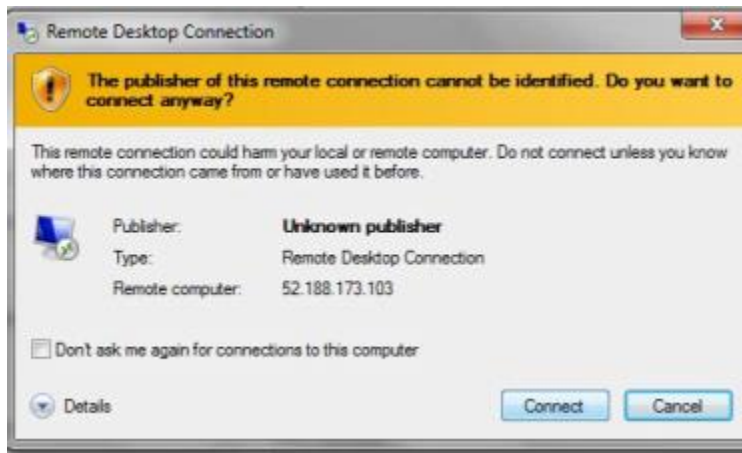


<input type="checkbox"/>	Name ↑↓	Type ↑↓	Status	Resource group
<input checked="" type="checkbox"/>	Azure2020Server2016	Virtual machine	Running	classgroup
<input type="checkbox"/>	data2016	Virtual machine	Stopped (deallocated)	addressource
<input type="checkbox"/>	Server2016	Virtual machine (classic)	Stopped (deallocated)	classgroup

4. Click on **connect** to begin connecting to your virtual server



5. Select **RDP**
6. Click on **Download the RDP file**
7. In the RDP dialog box click on **Save File, then select OK**
8. We are going to go back and open the file for our lab purposes so click on **Download the RDP file** again. This time click on **Open with** then click on **OK**
9. On the **Remote Desktop Connection** box click on **Connect**



10. Type `class2020` for the username and `Cmdlets7$class` for the password. Remember to press Enter after each.
11. Click on **OK**
12. Click **Yes** on the certificate verification



13. Wait for connection
14. When you Server Dashboard comes up click on **Tools** to check it out. Click on tools again to collapse
15. Click on Manage
- 16.