Please go through the following points before you start:

1. Open go to meeting and record your exercise solutions:
2. This assessment assumes that you have one VM created and Windows 10 installed.
3. After you are done with the exercise solution, stop the recording and upload the link in git hub.
4. The file name should be <<Name>>\_02\_Aug\_SBA\_Solution.txt
5. Please do the following in the recorded sessions:
6. Please note that you don’t have to write solution here, but do live in recorded session

Question 1: create a network adaptor using PowerShell. The network adaptor name should be “MyLatestAdaptor”

Question 2: Verify the network adaptor “MyLatestAdaptor” created in PowerShell

Question 3: Verify the network adaptor “MyLatestAdaptor” in Hyper –V manager

Question 4: Change your VM network adaptor to use “MyLatestAdaptor”

Question 5: Create a virtual hard disk of size 35 GB and name it as “MyAddedSpace”

Question 6: Open your VM and check the size of current hard disk

Question 7: Add the new hard disk space of 35 GB to existing VM

Go to settings click IDE Controller 0 and select harddisk and click on Add button and browse the disk that we have created and connect to VM machine

Question 8: The additional 35 GB hard disk should be mounted as Y: drive in the virtual machine.

Go to windows right click go to disk manager select the disk folder right click and select new simple volume give next and select Y in dropdown table next and finish. We will see a popup click on the formate disk.

https://transcripts.gotomeeting.com/#/s/28b739cb7bb0949e3450ea656d1a72b43814979cd900a40bf9d9fe362cd60862

Stop the recording and upload the link in the GitHub.

https://transcripts.gotomeeting.com/#/s/625462d60cd0b7348d8da515108c6cd0eb9a67c4d4221af5f606c11b01e7863b