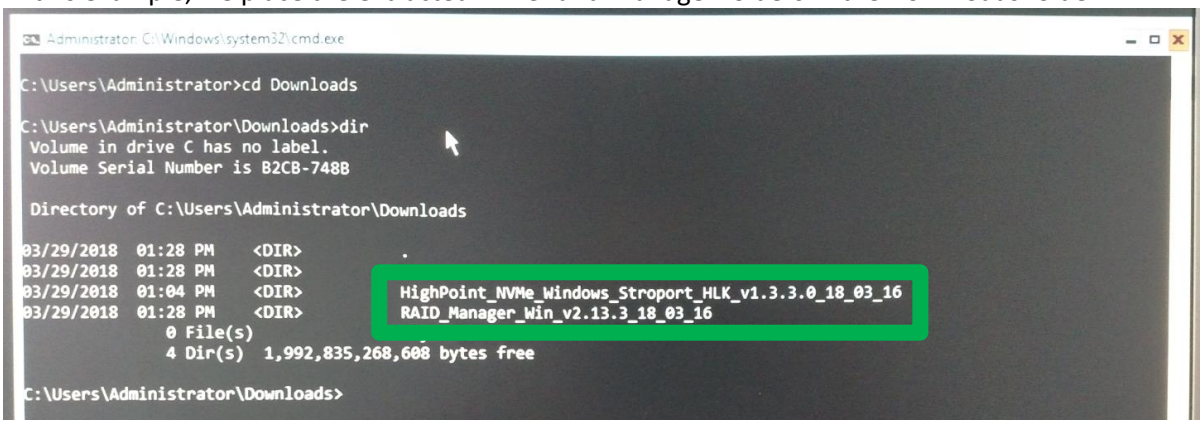
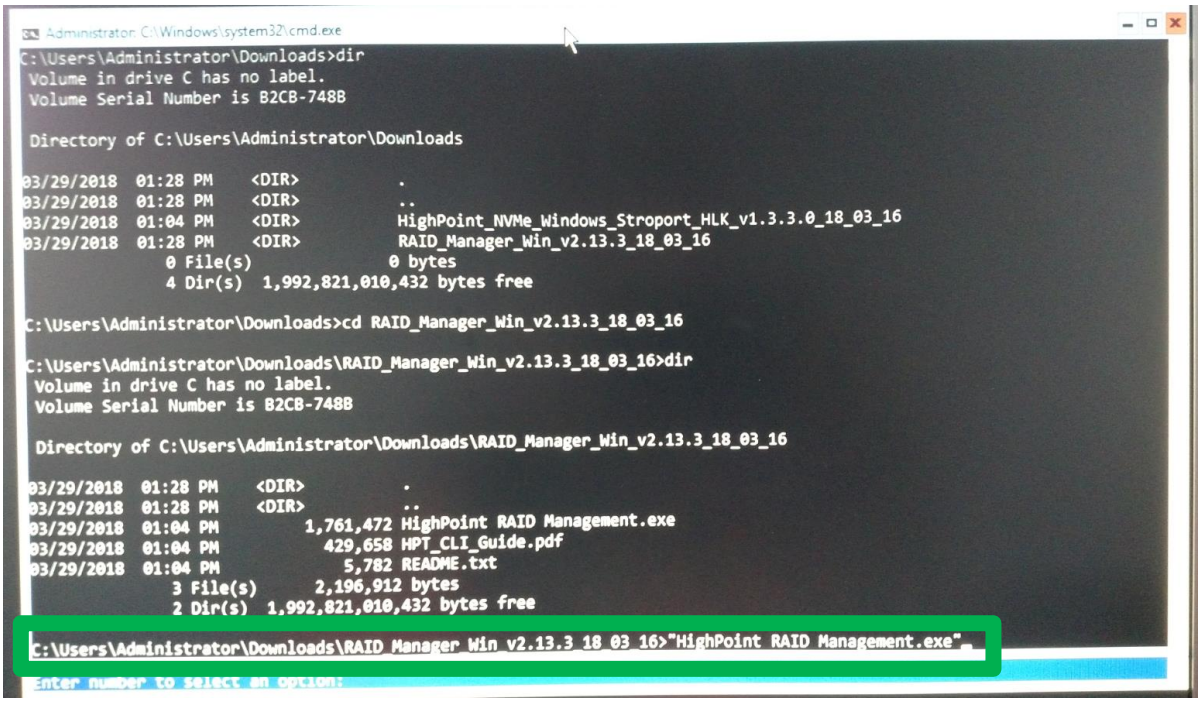
Installing HighPoint Products in Microsoft Hyper-V Server 2016

Please note the device and software used belongs to the SSD 7101A-1. Thus, some folder names that will be used may be different; however, the general procedure is still the same.

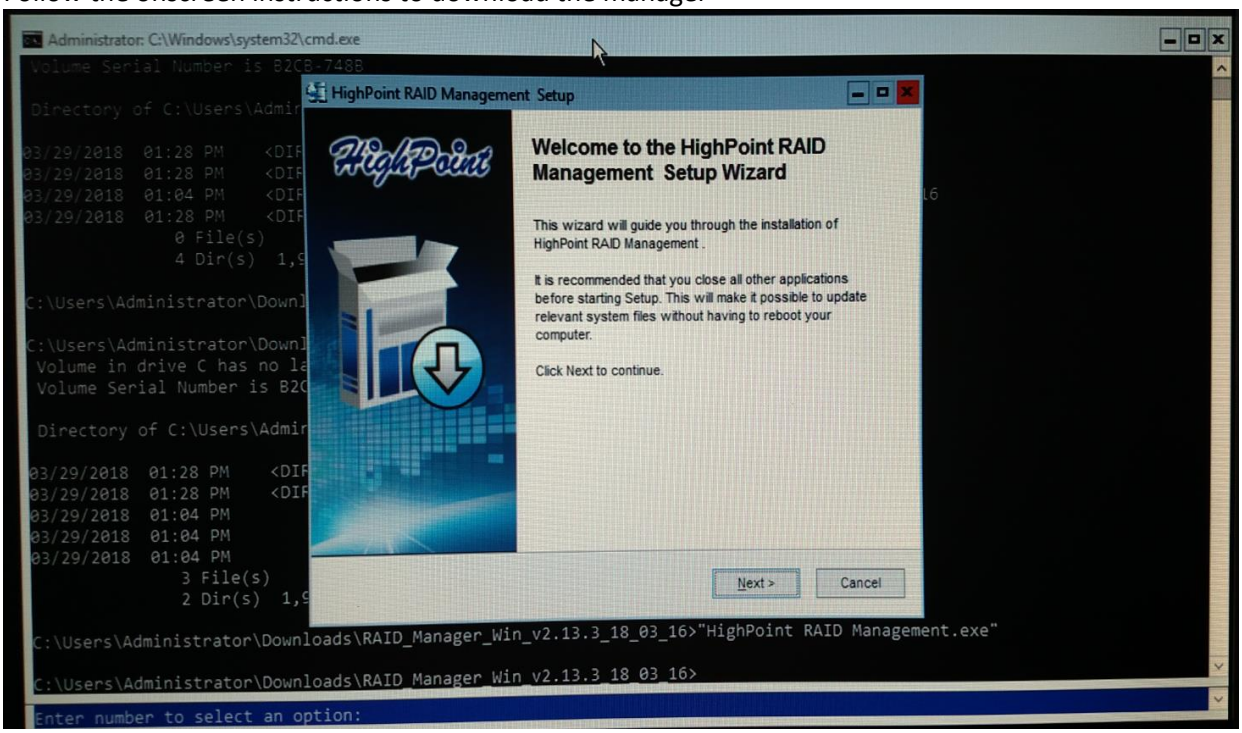
1. Download the appropriate driver and manager folders and transfer and extract them to an easily accessible folder in your Hyper-V directory. We suggest to do this in the following manner:
    a. Download and extract the folders in a system with a desktop or GUI
    b. Place the extracted folders in a USB flash drive and insert the USB flash drive to the system with Microsoft Hyper-V Server 2016
    c. Use the following command to move your files: *xcopy oldDirectory newDirectory /O /X /E /H /K*
    d. For more information regarding the xcopy command, please refer to https://support.microsoft.com/en-us/help/323007/how-to-copy-a-folder-to-another-folder-and-retain-its-permissions
2. In this example, we place the extracted Driver and Manager folders in the Downloads folder.



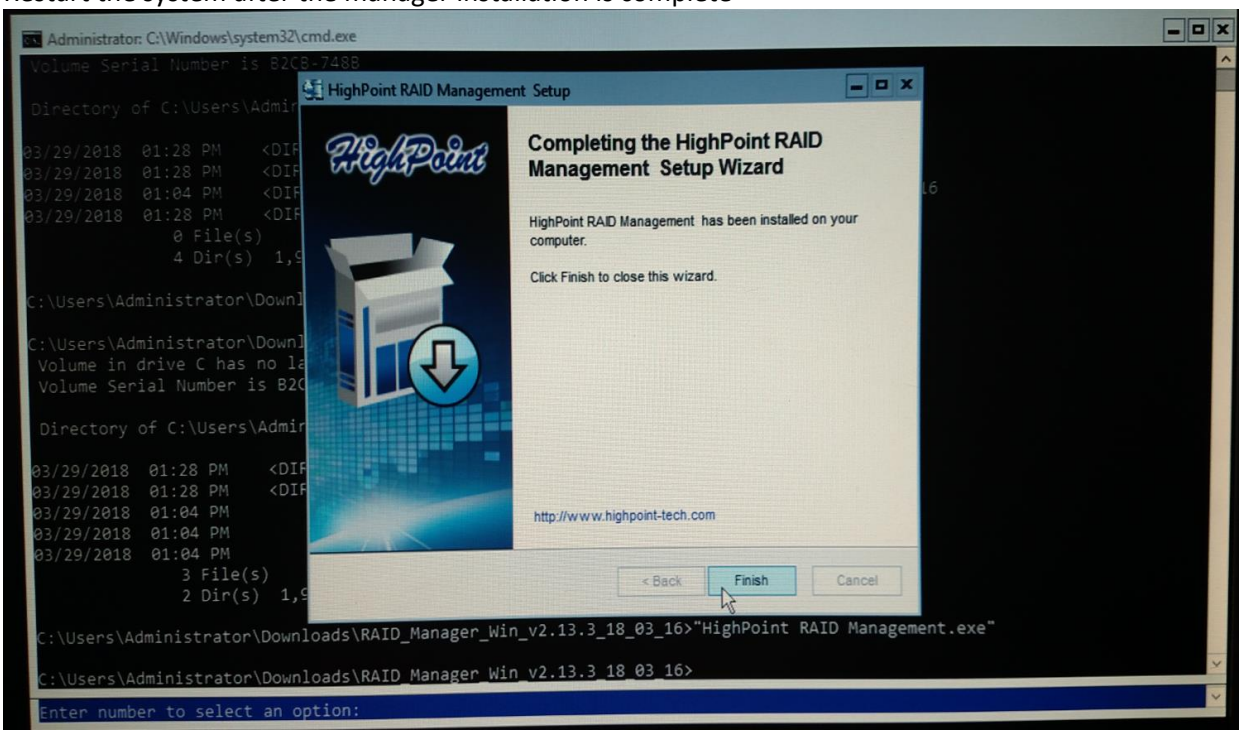
3. To install the manager, go into the manager folder and then type “HighPoint RAID Management.exe” and select Enter



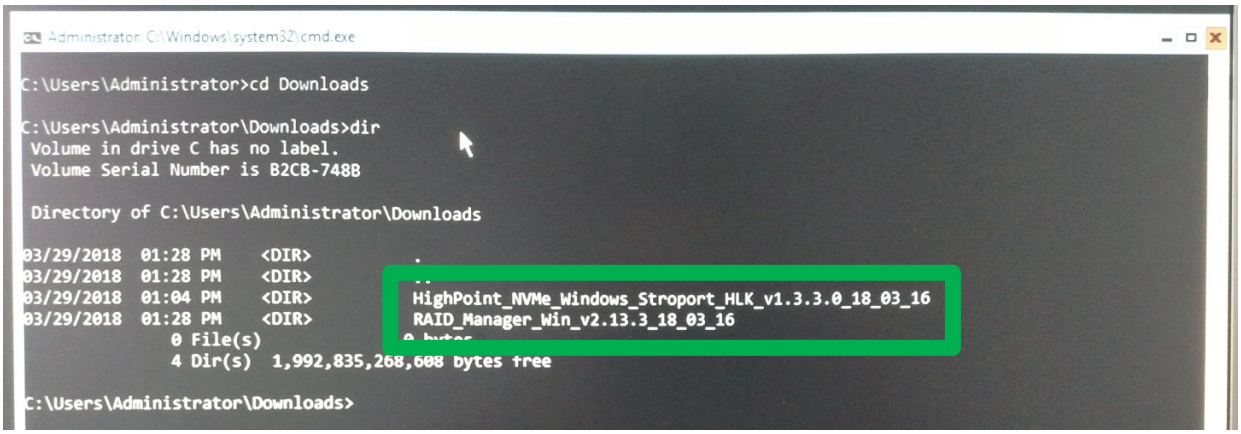
4. Follow the onscreen instructions to download the manager



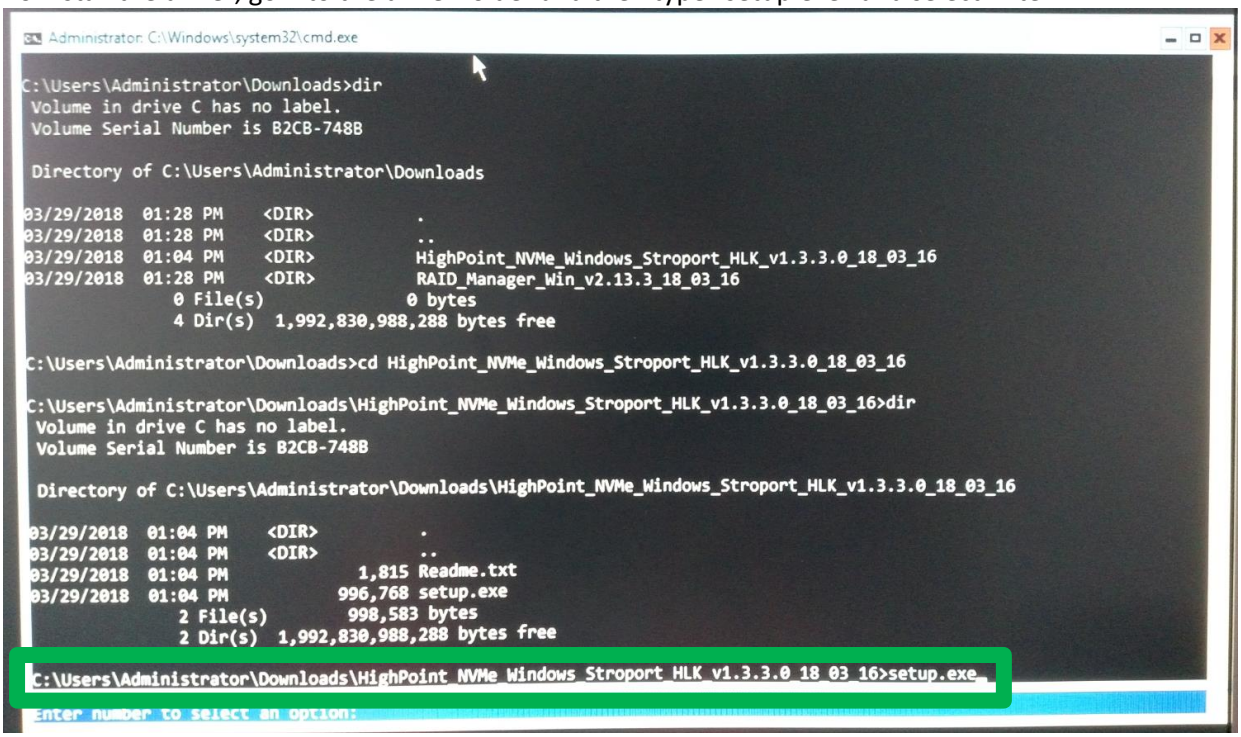
5. Restart the system after the manager installation is complete



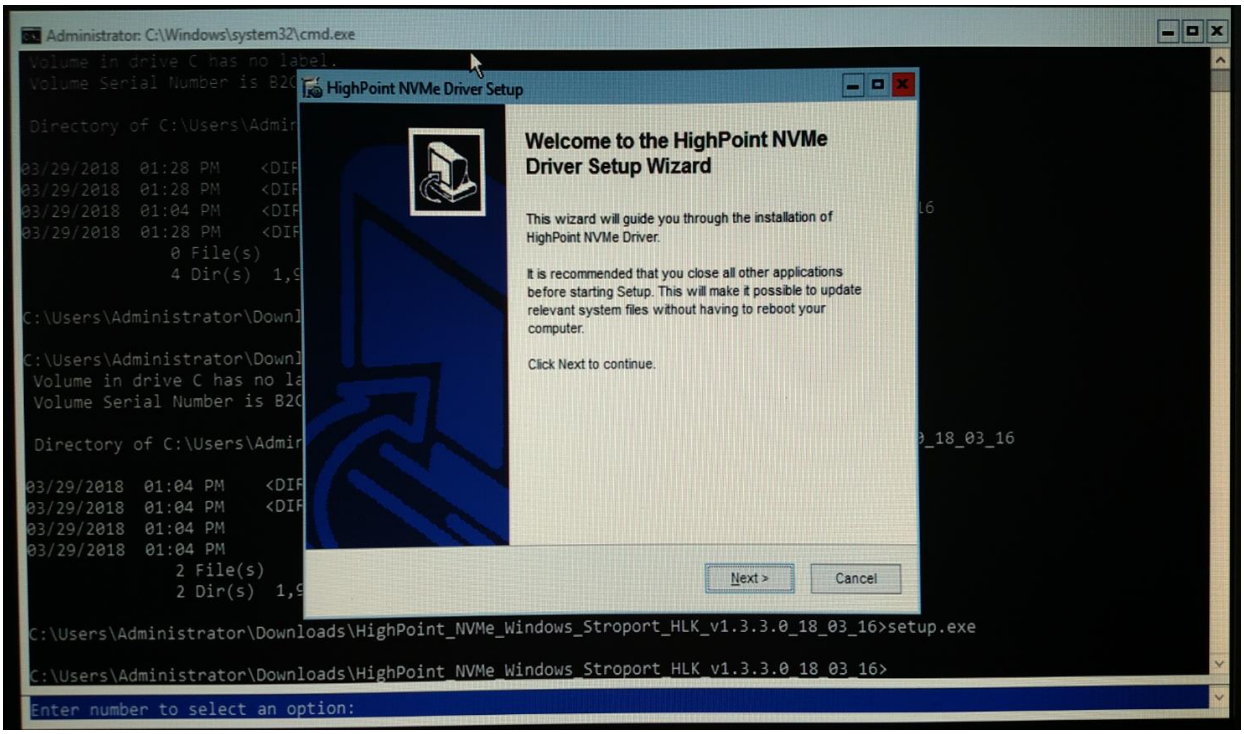
6. Go to the folder location where you placed the driver and manager files. Again, in this example, we go back to the Downloads folder.



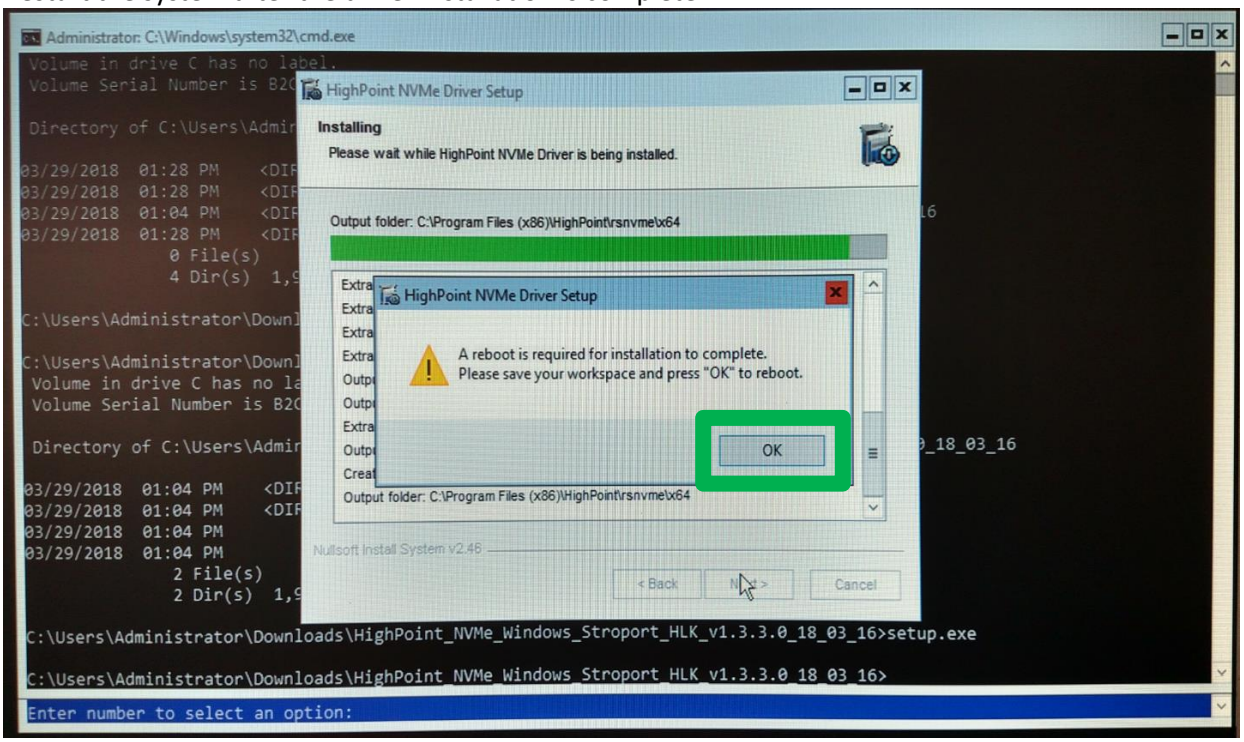
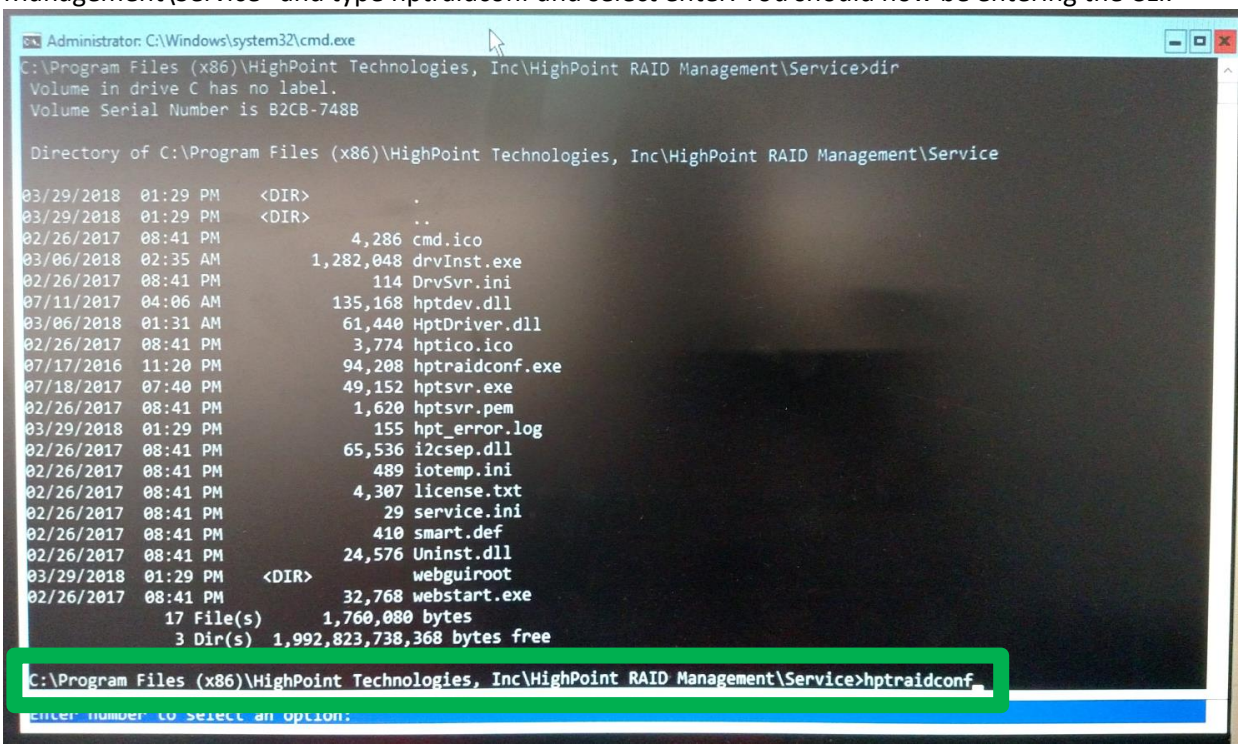
7. To install the driver, go into the driver folder and then type “setup.exe” and select Enter



8. Follow the onscreen instructions to download the driver



9. Restart the system after the driver installation is complete



10. After restarting, go to the directory “C:\Program Files (x86)\HighPoint Technologies, Inc\HighPoint RAID Management\Service” and type hptraidconf and select enter. You should now be entering the CLI.