DAY 1 Assignment

Instructions:

Begin a new powershell session start with the below commands and provide the answers to all the questions below

\$MyFile = (Get-Date).TimeOfDay.ToString().Replace(':','-').Replace('.','-') \$MyFile = "**ReplaceThisWithYourName**{1}{0}.log" -f \$MyFile, '-' \$MyFile = Join-Path \$env:USERPROFILE -ChildPath \$MyFile

Start-Transcript -Path \$MyFile

- 1. Find out all the commands related to CSV operations
- 2. Display only the Source Property from the previous output
- 3. Using Get-Help find out how you can execute the cmdlet **Get-WindowsUpdateLog** and store the resulting log file in your documents folder.
- 4. After finishing command 3 Run
 Test-Path \$env:USERPROFILE\Documents\WindowsUpdate.log
 and observe what output you get
- 5. Provide the exact command for getting detailed information of only the parameters of **Get-WindowsUpdateLog** cmdlet
- 6. How many members are available for the Integer Type
- 7. Get only the examples of how to use Get-Process cmdlet and publish the results as a HTML file and store it in your Documents folder

Stop-Transcript

After completion please submit your Transcript Log file