* Download the script below and store it to USB device
  + getHWID-Offline.ps1
* At new Windows laptop, start it up
* In OOBE (welcome screen) hit Ctrl + Shift + F3 to enter Audit mode
  + Graphical user interface

    Description automatically generated
* Right click on script and Run with Powershell
  + Graphical user interface, text, application

    Description automatically generated
  + If “Run with PowerShell” not work
    - Open Powershell app as Administrator
    - Navigate to USB device (in my case is E drive) and execute the script

cd E:\  
powershell -execution bypass .\getHWID-Offline.ps1

* After script run complete, it will generate Hardware ID to a csv file, store right in your USB device and send to AXON.
  + Graphical user interface, text, application, email

    Description automatically generated
* SysPrep the machine to exit Audit Mode by click OK on SysPrep windows