Creating the IFM folder needed to perform AD DS Install from Media Lab notes

1. Click on Next (bottom right) to begin the Lab
   (Use the on-screen keyboard)

2. Click on the powershell icon on the task bar to open the powershell prompt
3. Type ntdsutil at the prompt then press Enter
4. Type activate instance ntds at the ntdsutil prompt
5. Press Enter
6. Type IFM at the ntdsutil prompt
7. Press Enter
8. At the ifm prompt type Create Sysvol Full c:\IFM
9. Press Enter
10. Click on File folder on the task bar
11. Click on the Local Disk C:
12. Click IFM to open the IFM folder
13. Note the Active Directory, registry and Sysvol folders
    End of Lab