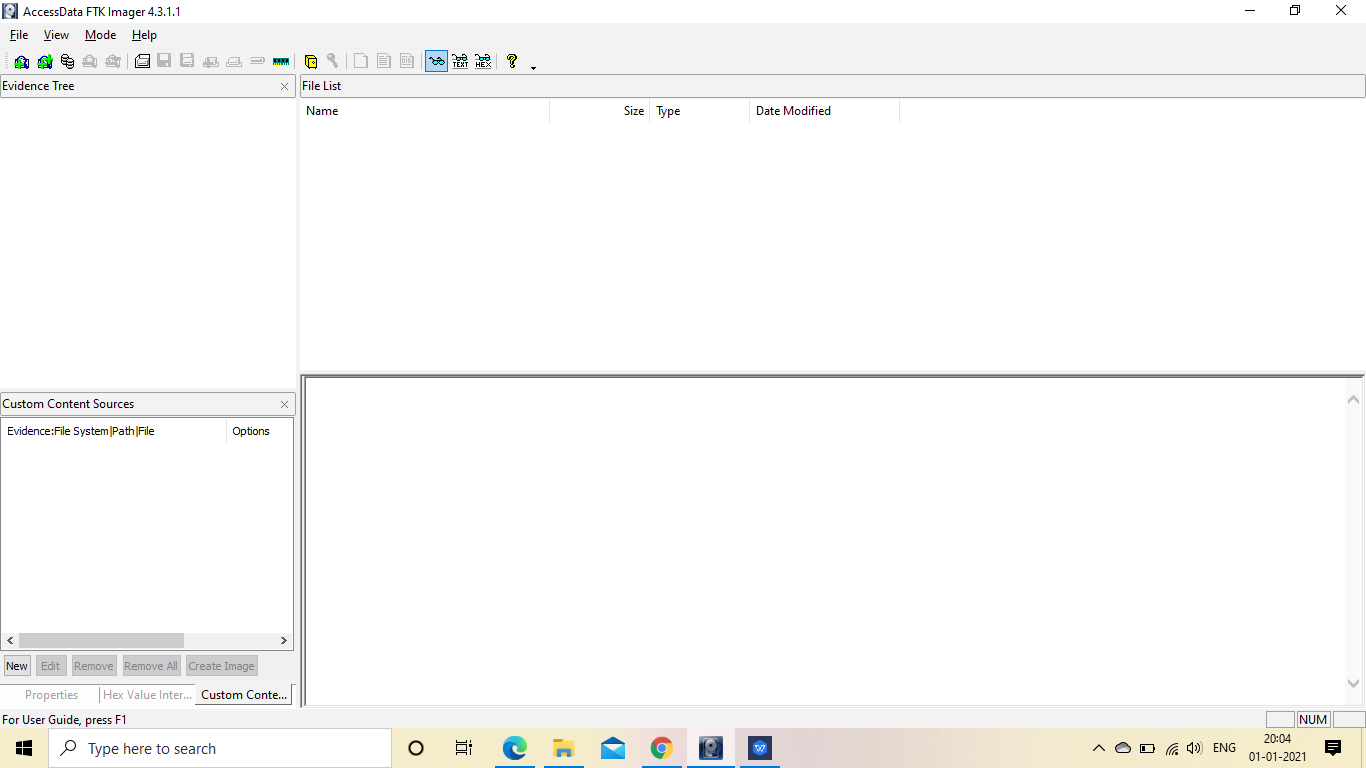
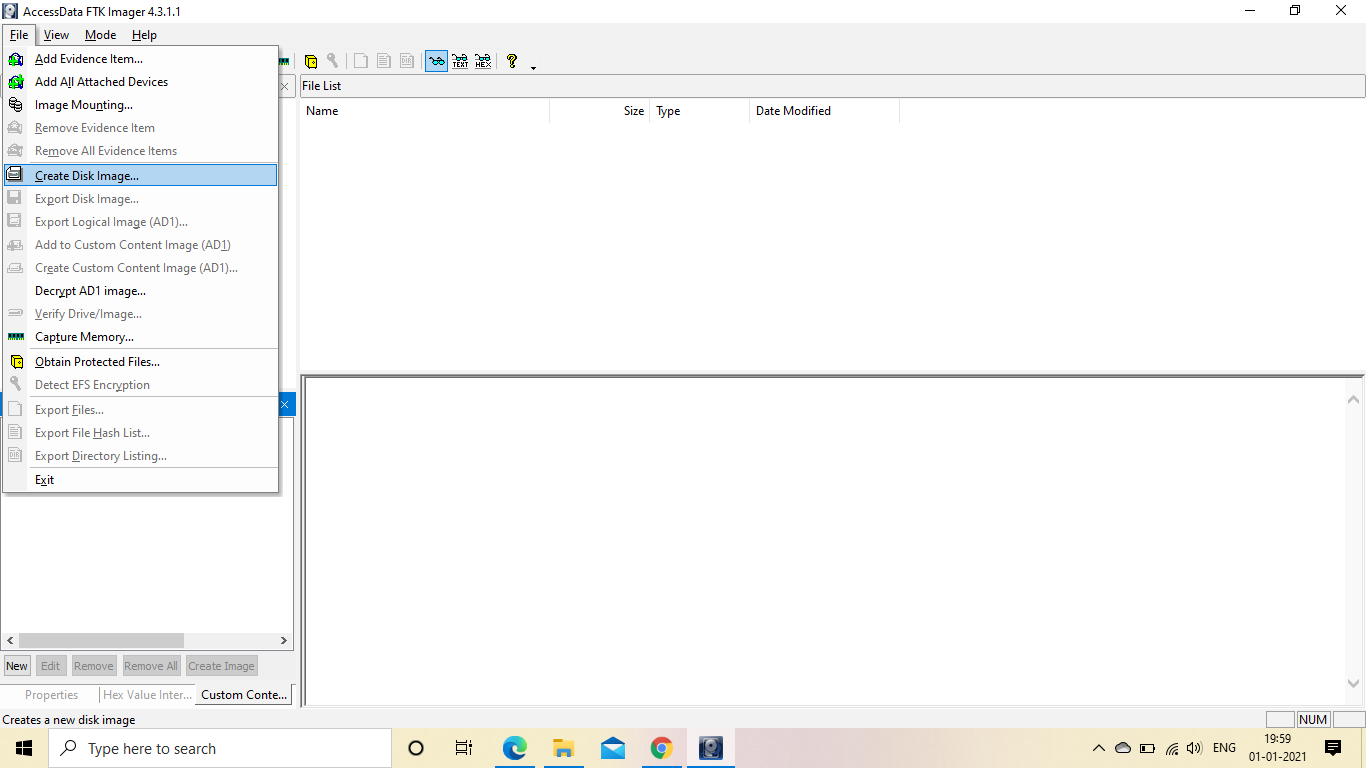
Practical No:7

Aim:Create forensic images of digital devices from volatile data such as memory using Imager for Computer System

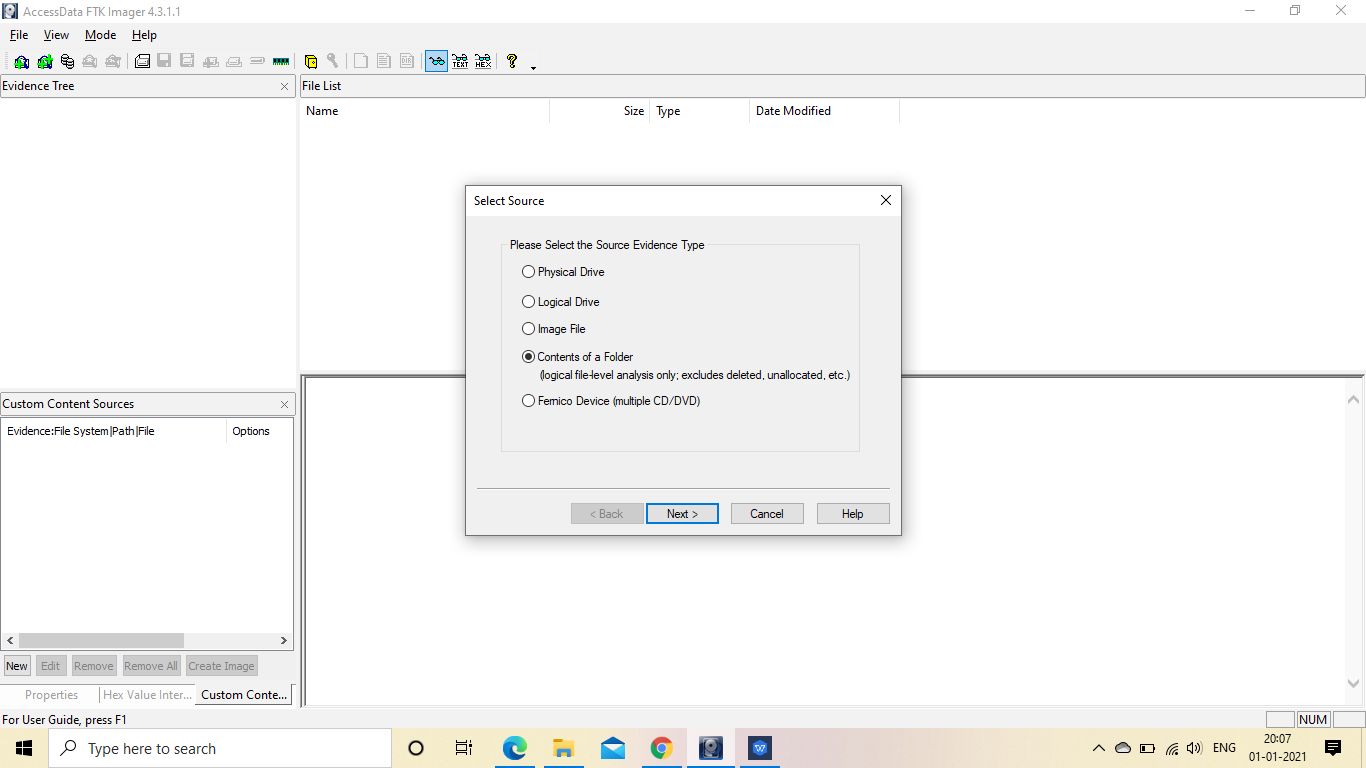
Open Access FTK Imager



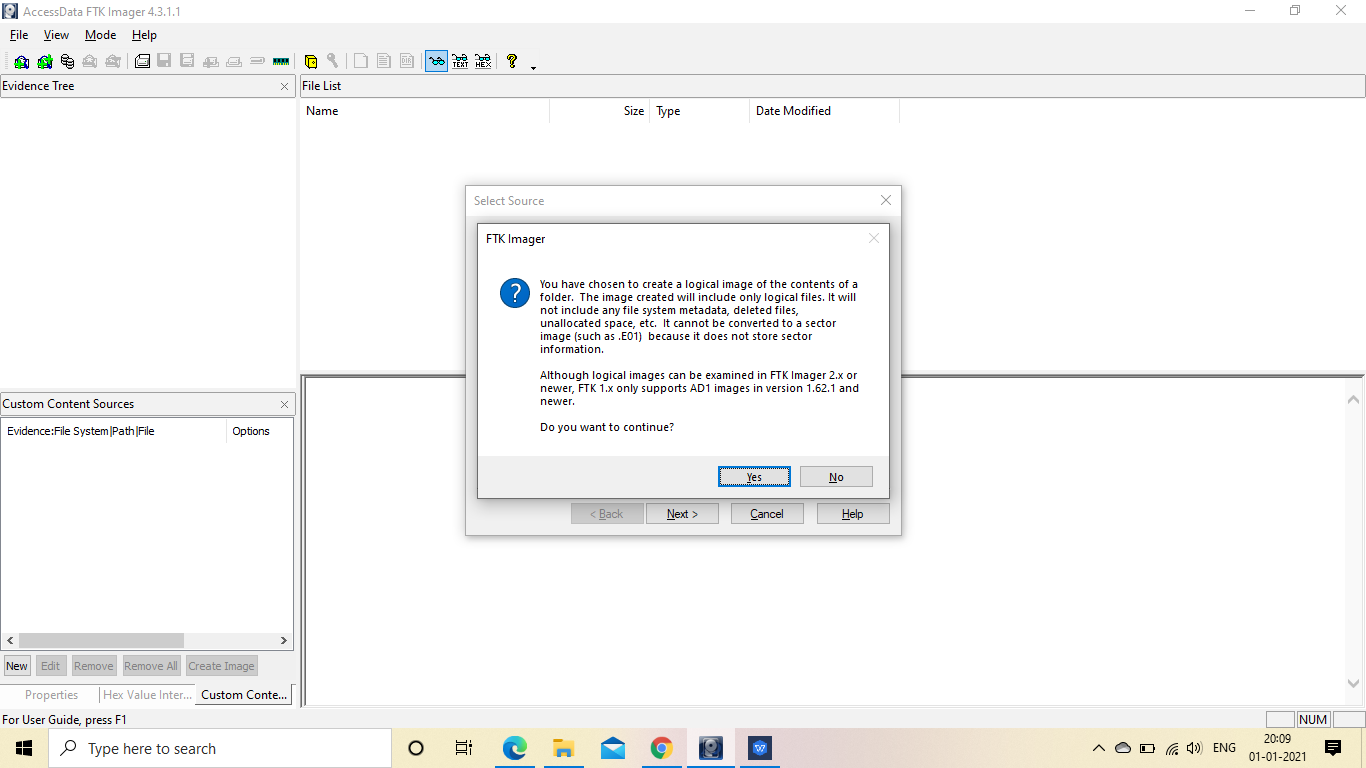
Click on File and select Create Disk Image



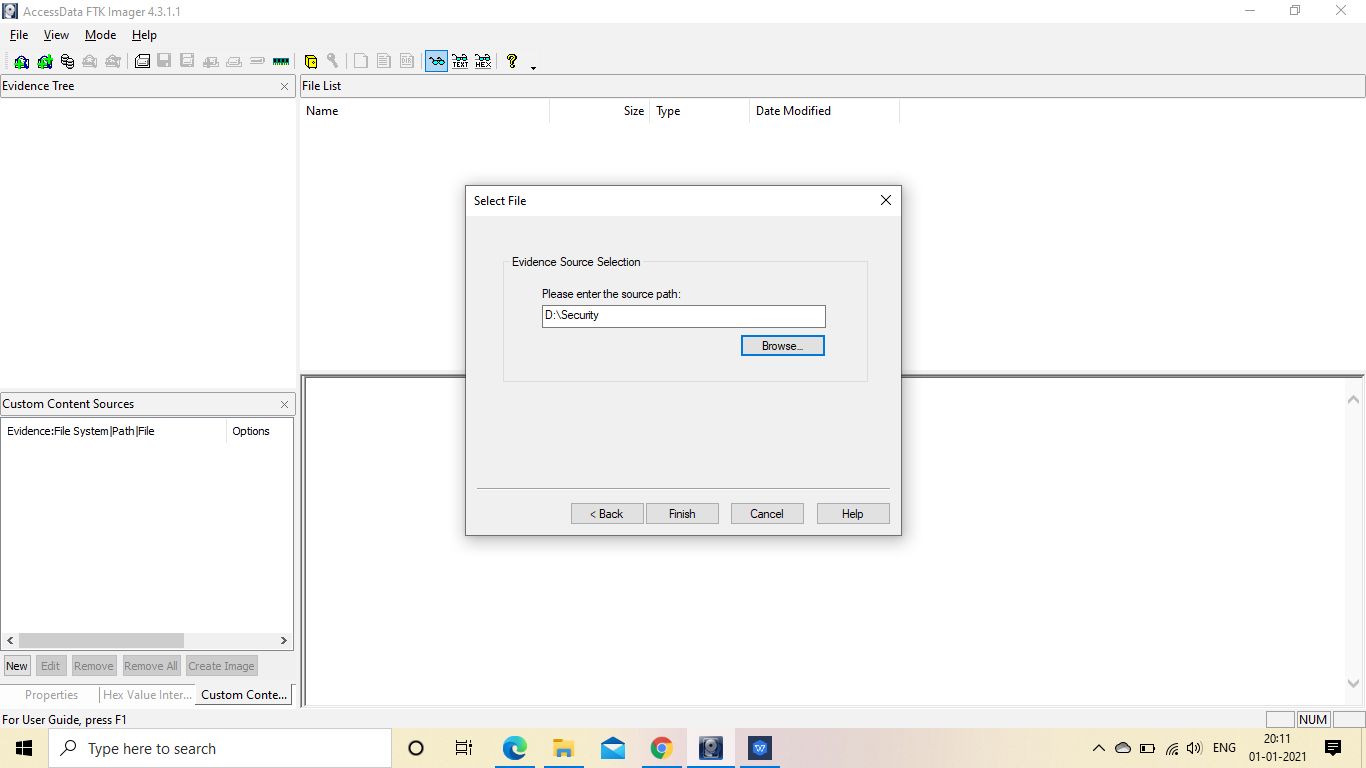
A popup window will appear and select source as Contents of Folder



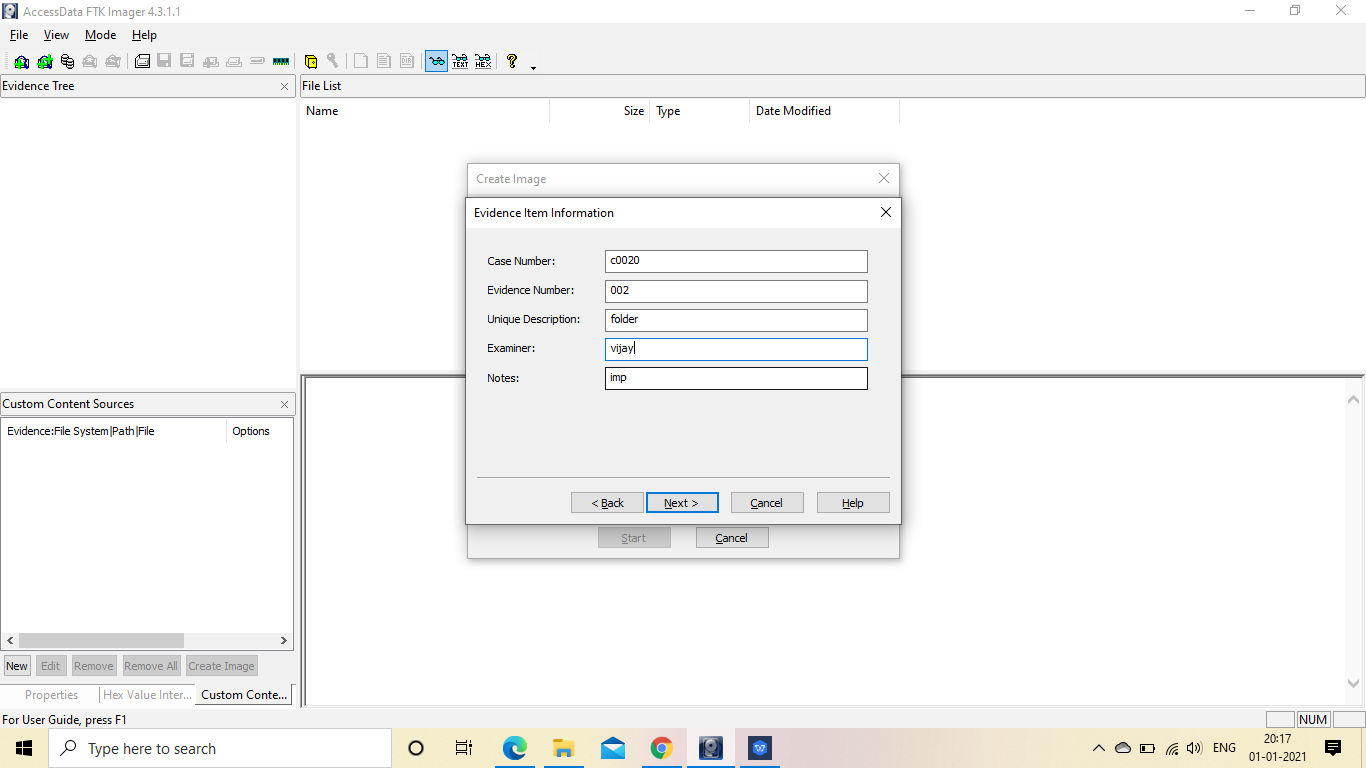
Click on Next and Click Yes



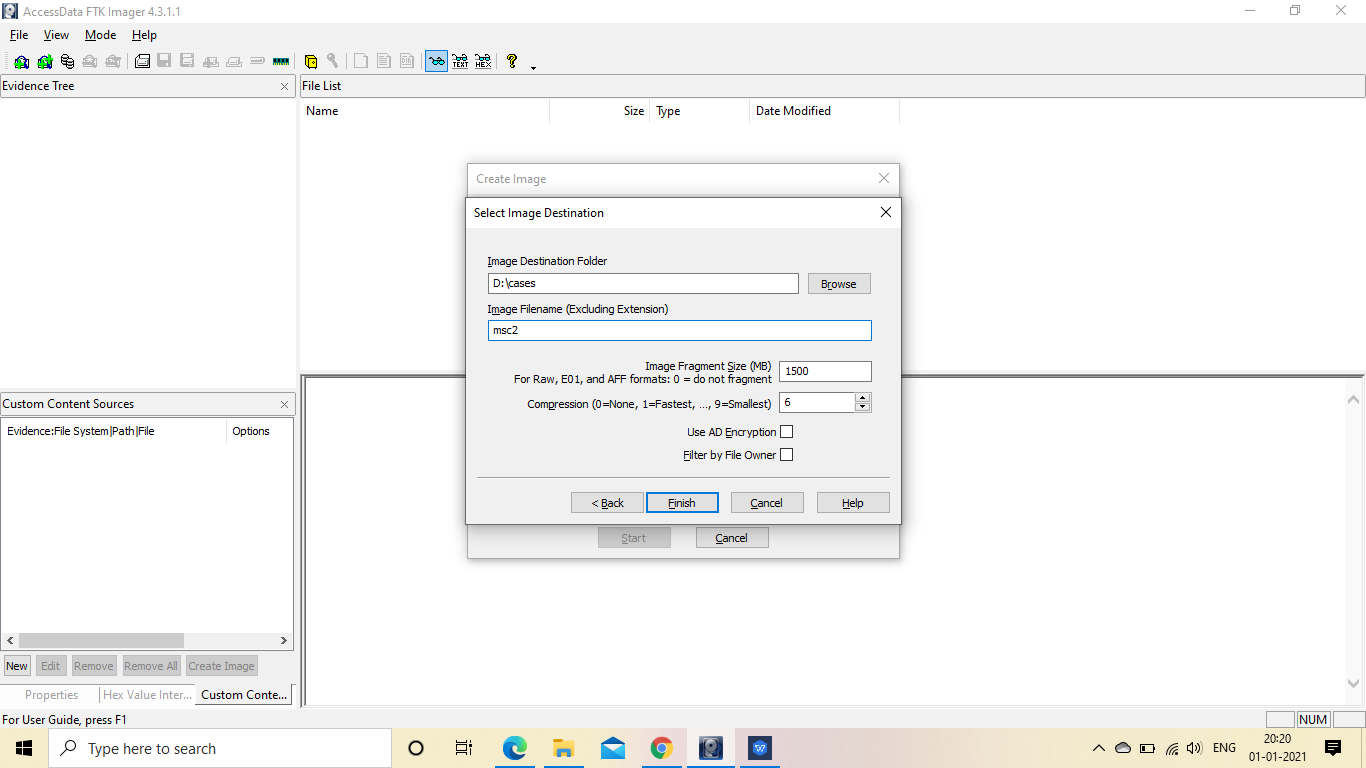
Select the File and Click on Finish



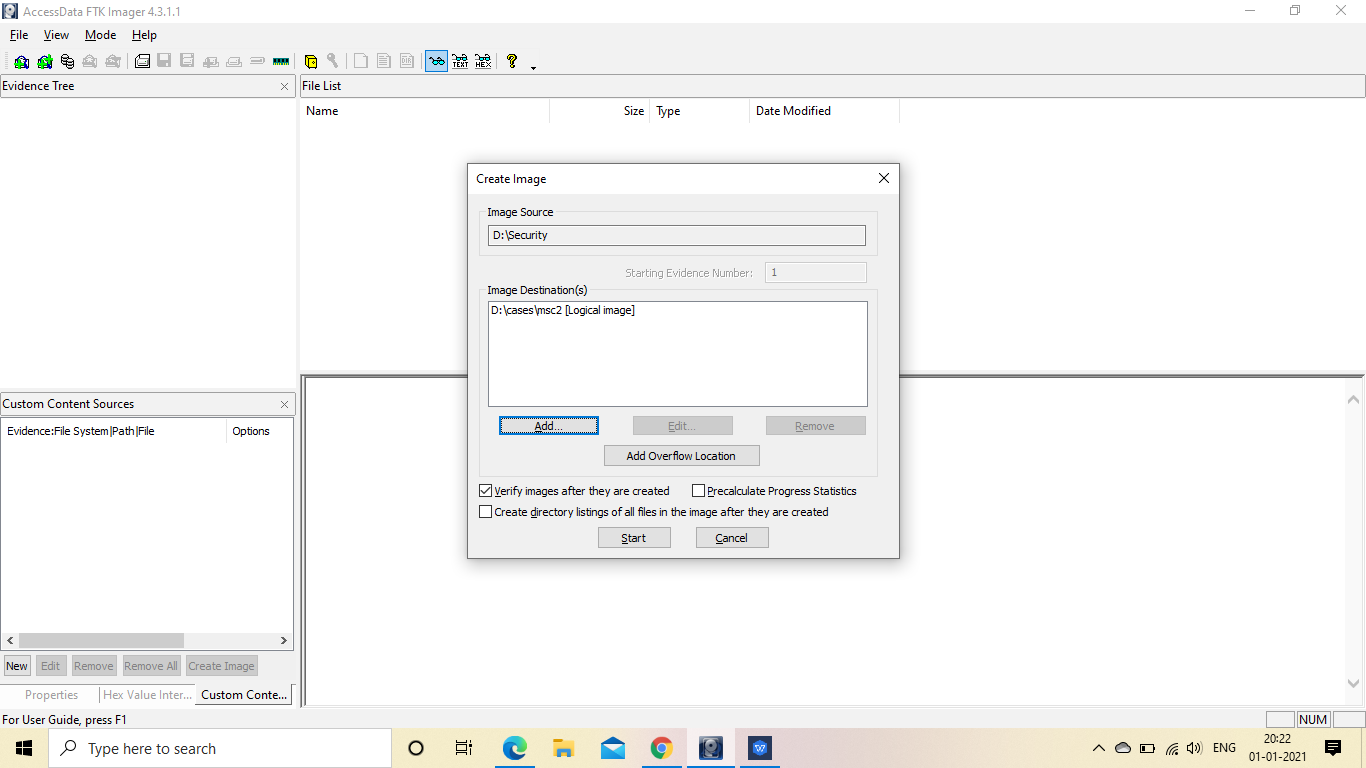
Add the Evidence Information and click on next

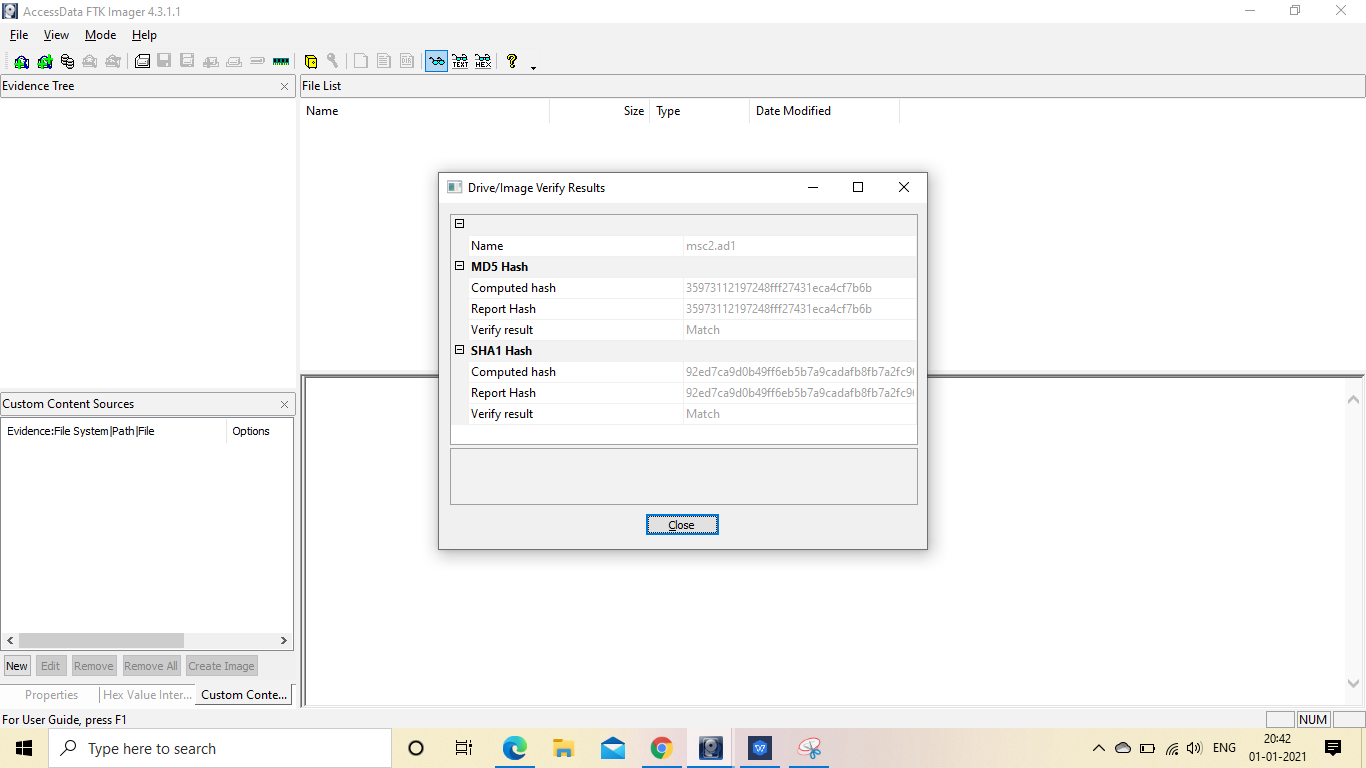


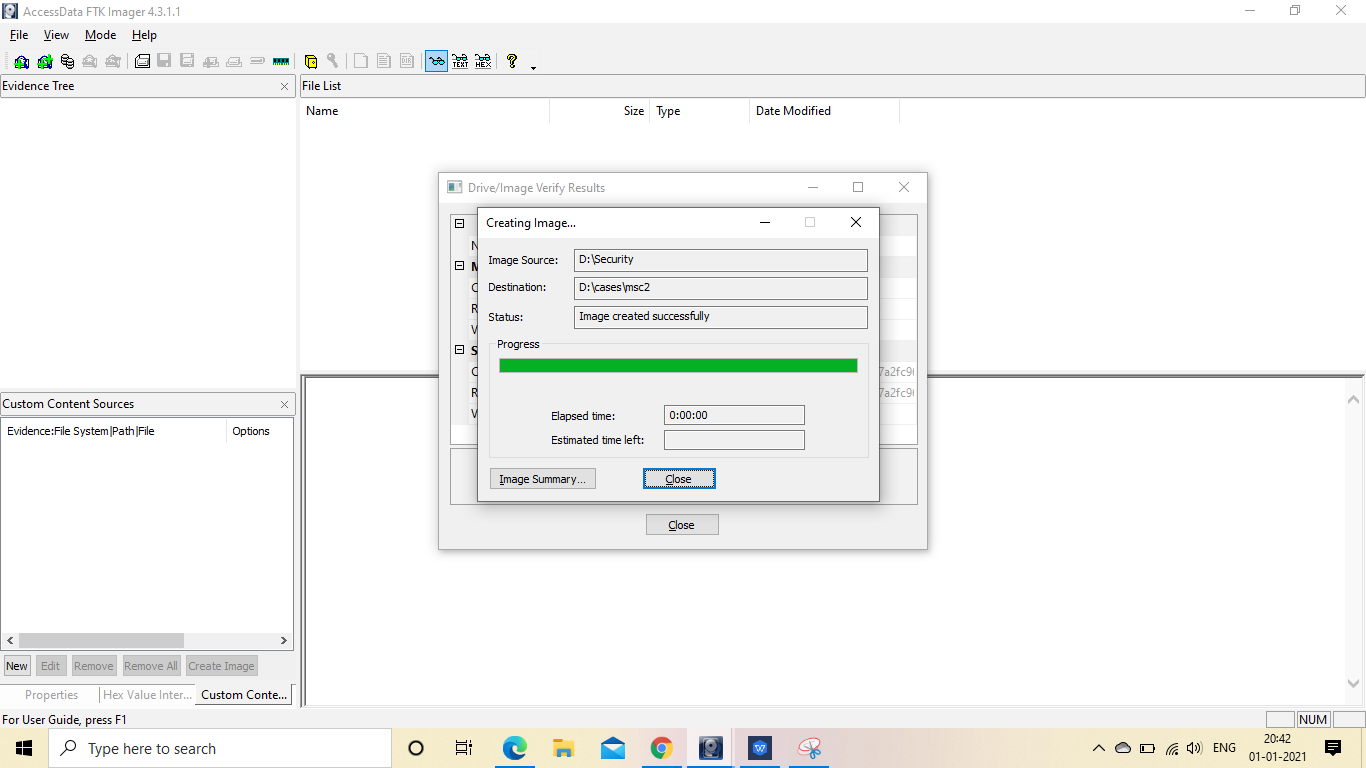
Select the Image Destination and Click on Finish



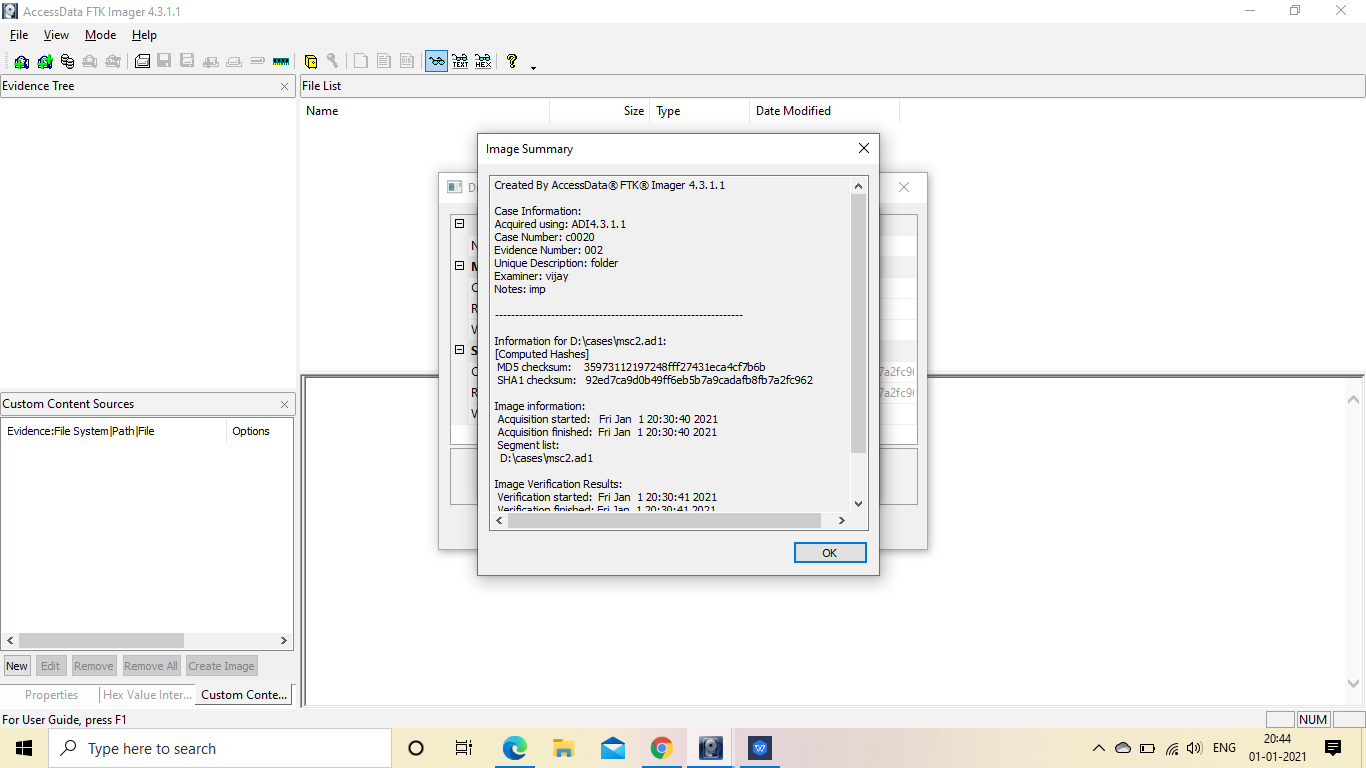
We can see that the Image Source and Destination has been created, just click on Add button



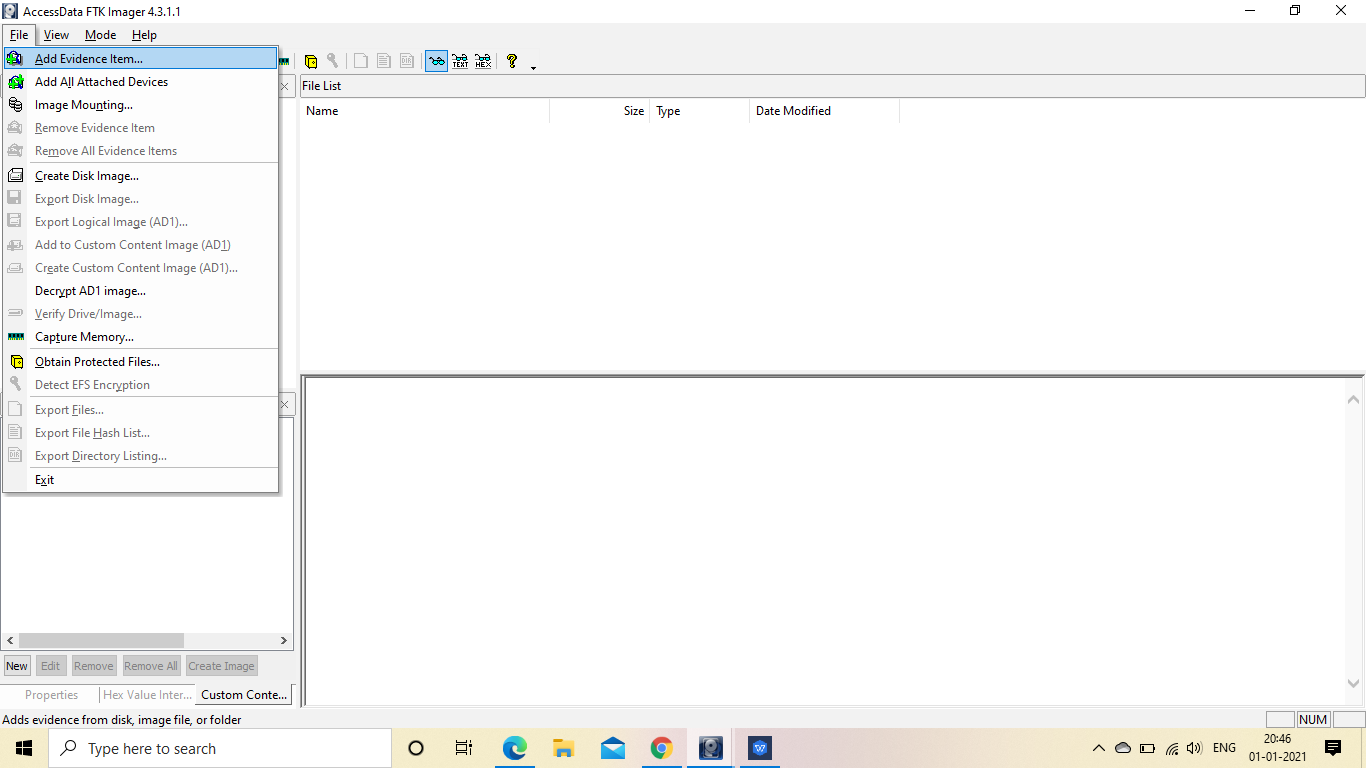




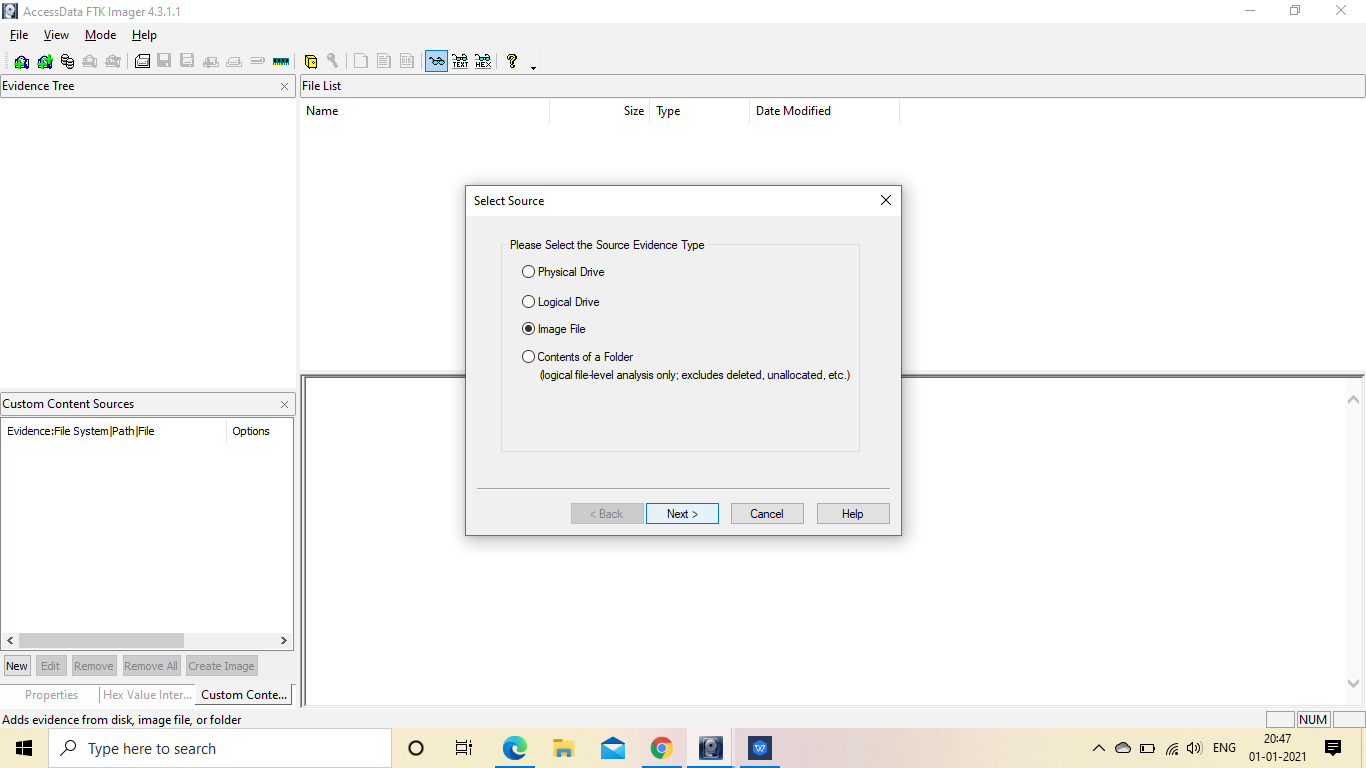
Click on Image Summary and Close



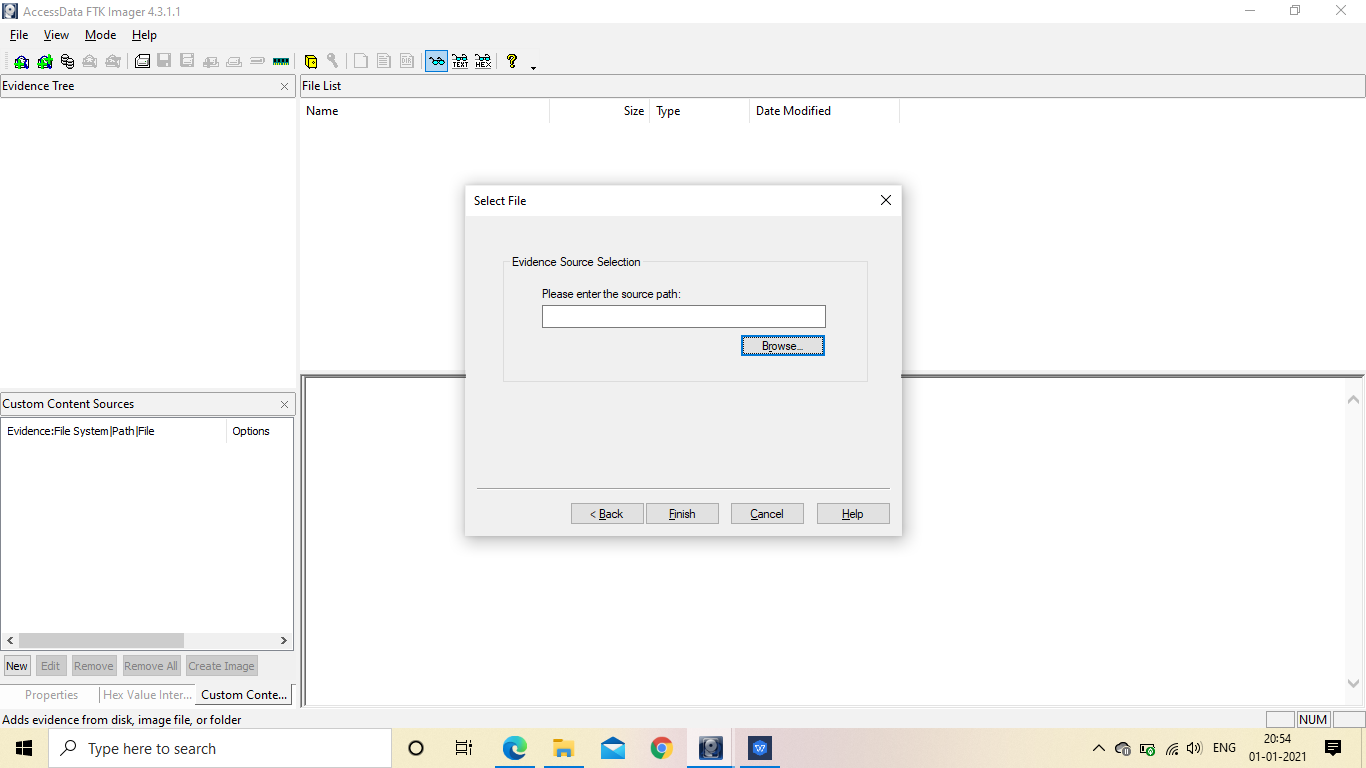
Click again on File and Select Add Evidence Item



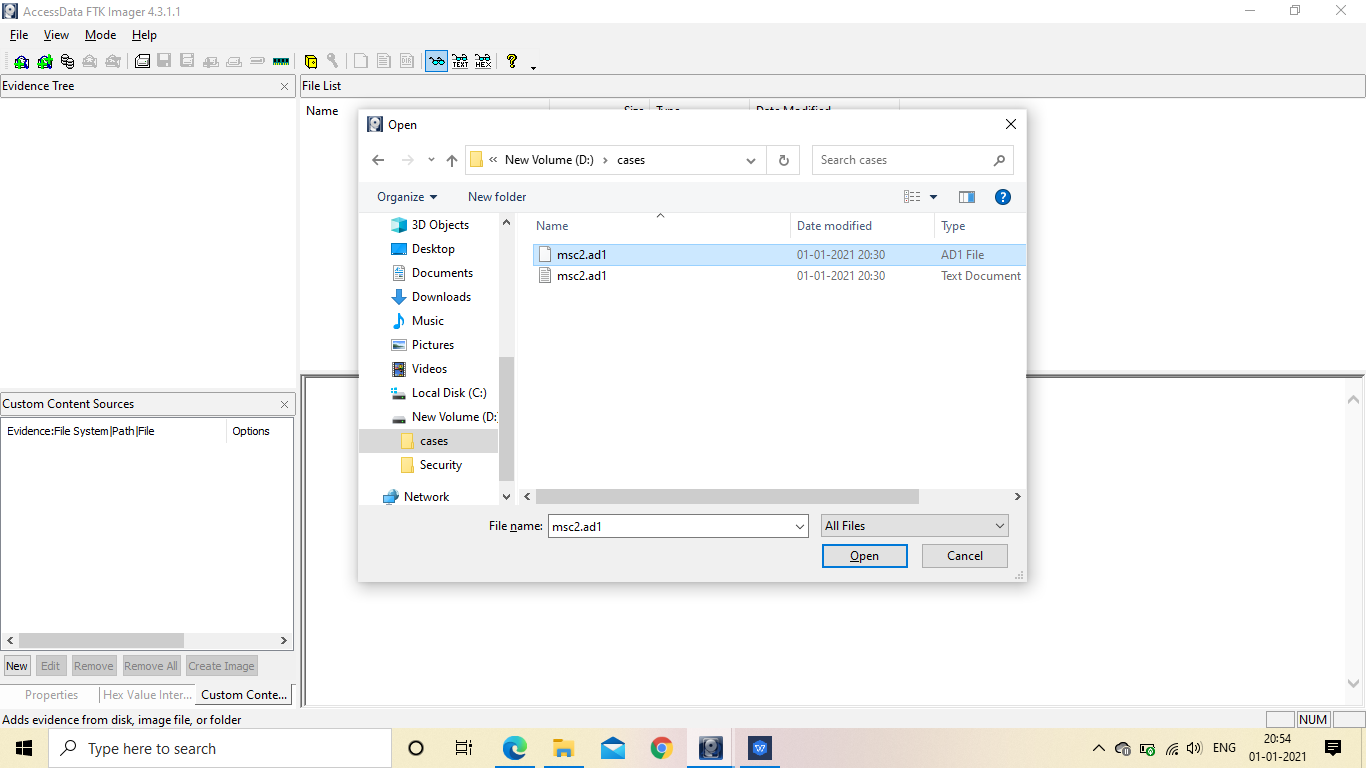
Select the Source as Image File and click Next

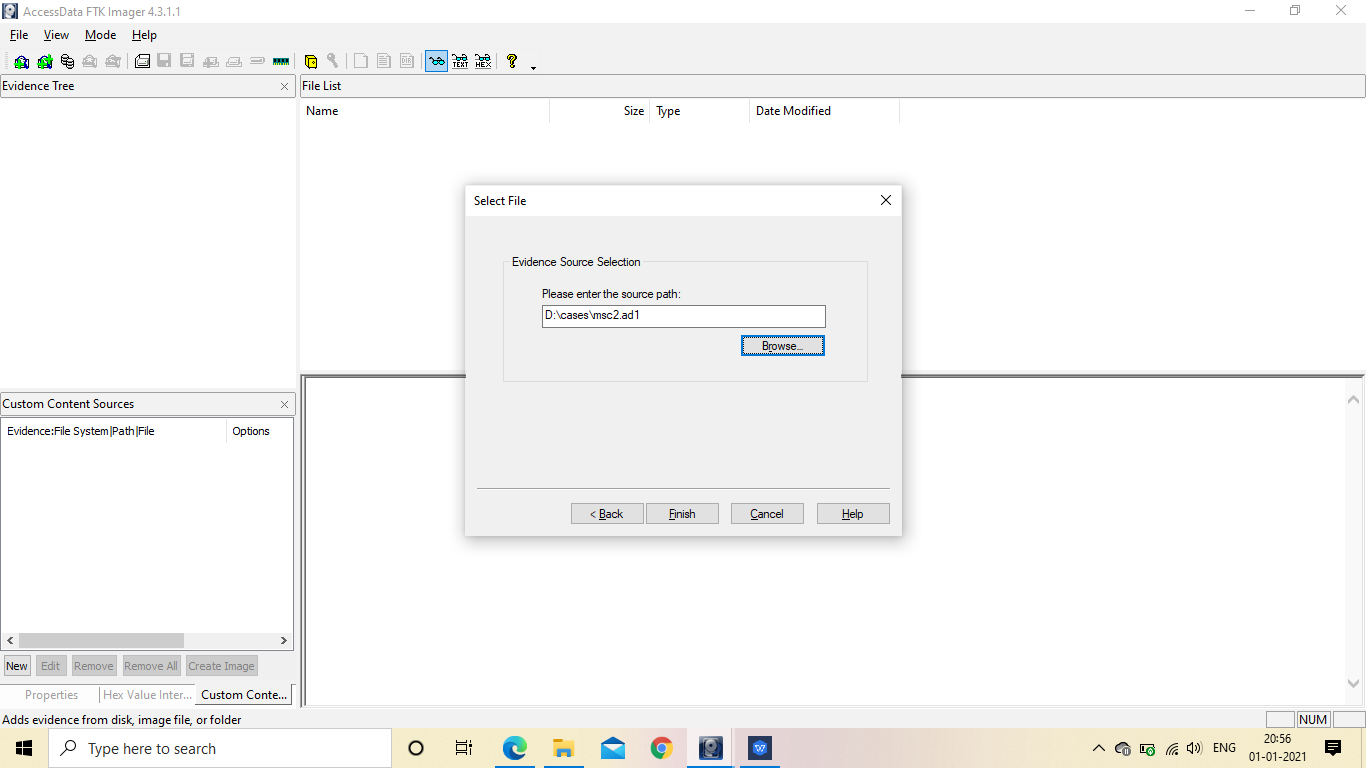


Browse the file



Select any one file and click on Open and Finish





In the Evidence Tree we will see that the tree with the directory has bee created and click on any one file.

