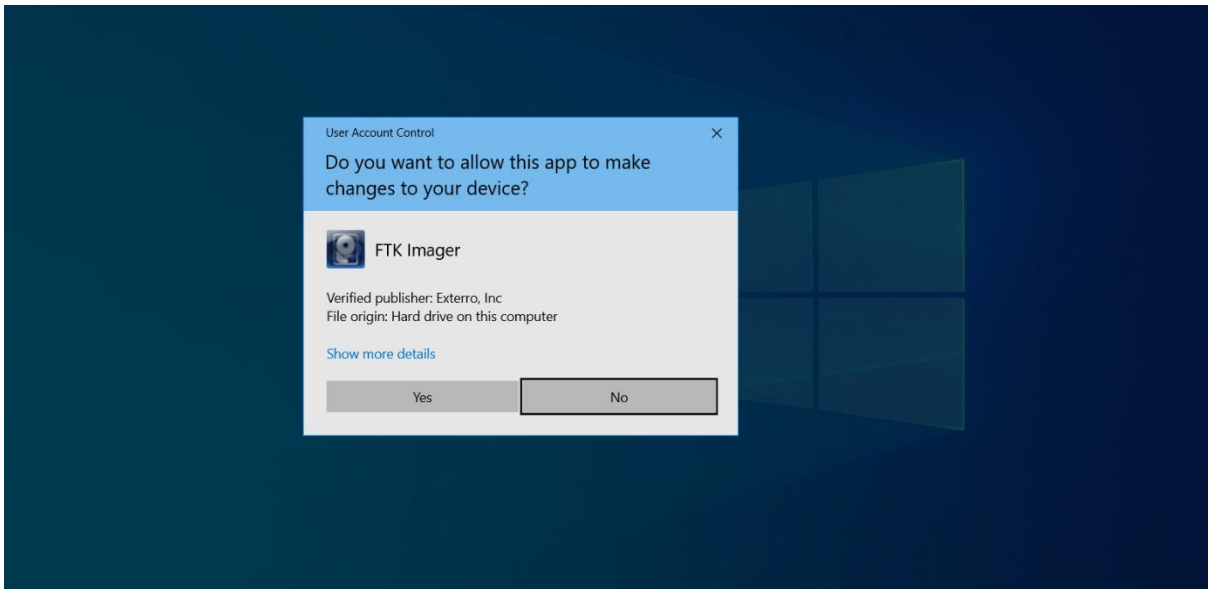
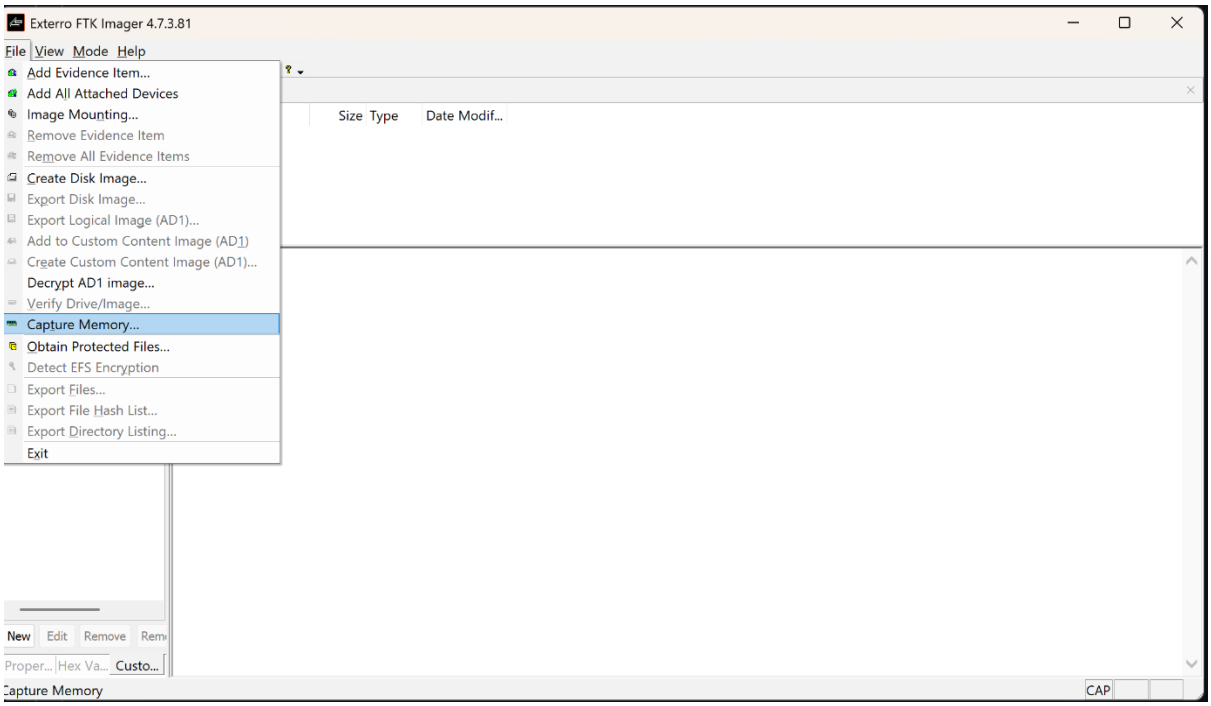
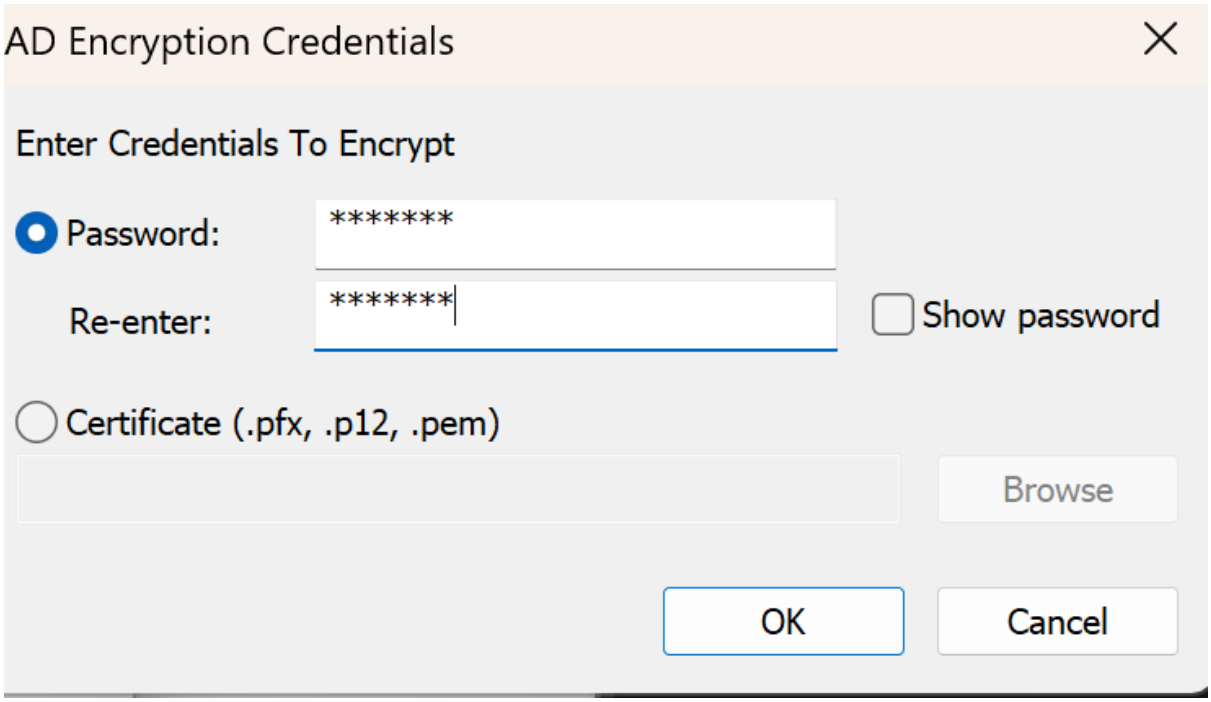
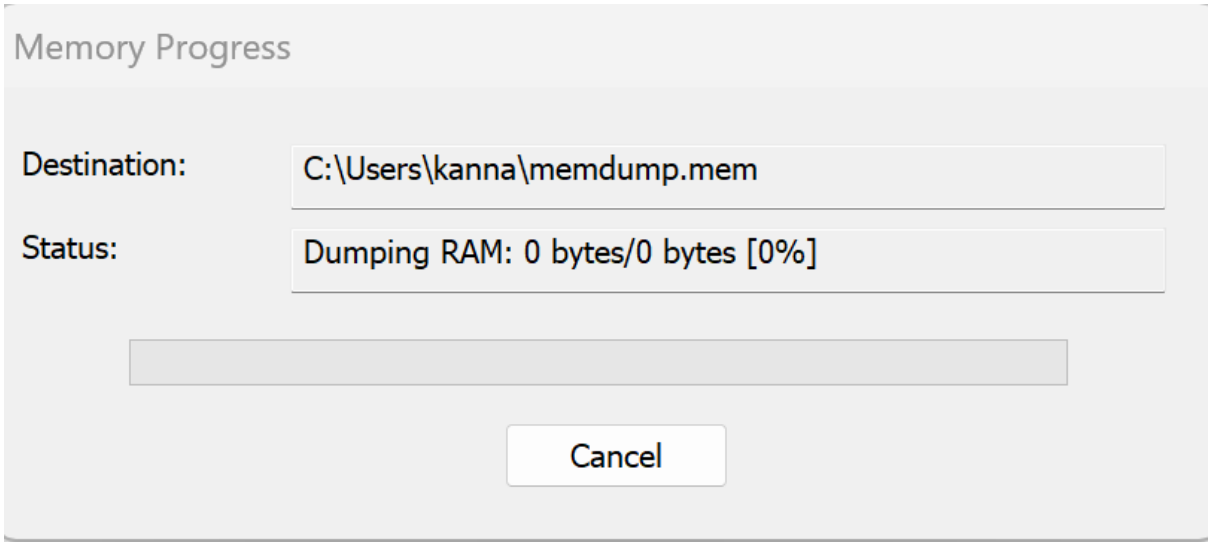
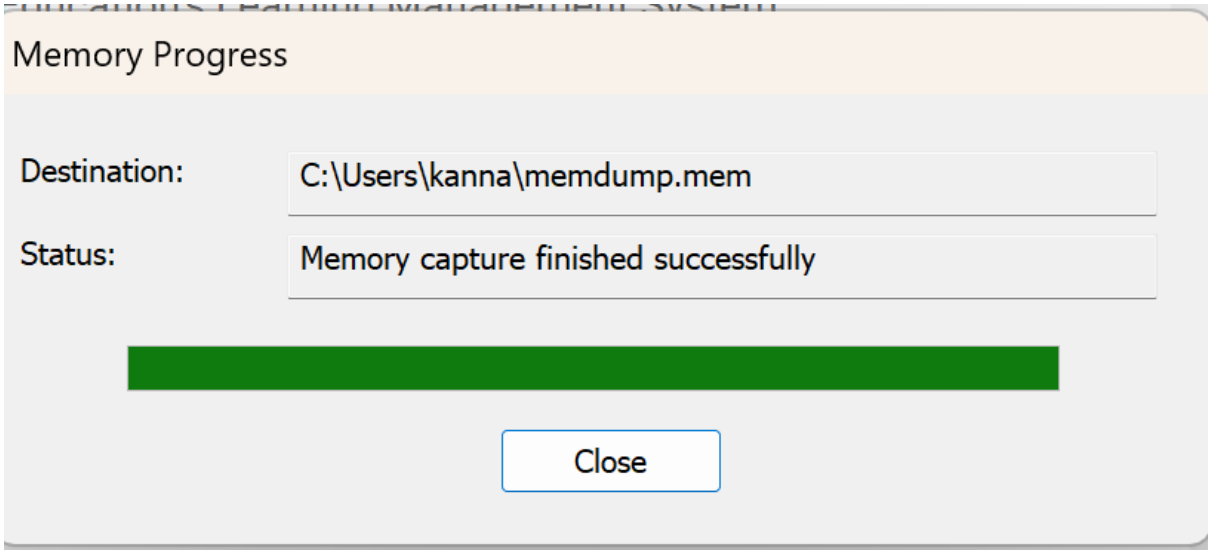
EXPERIMENT 1:

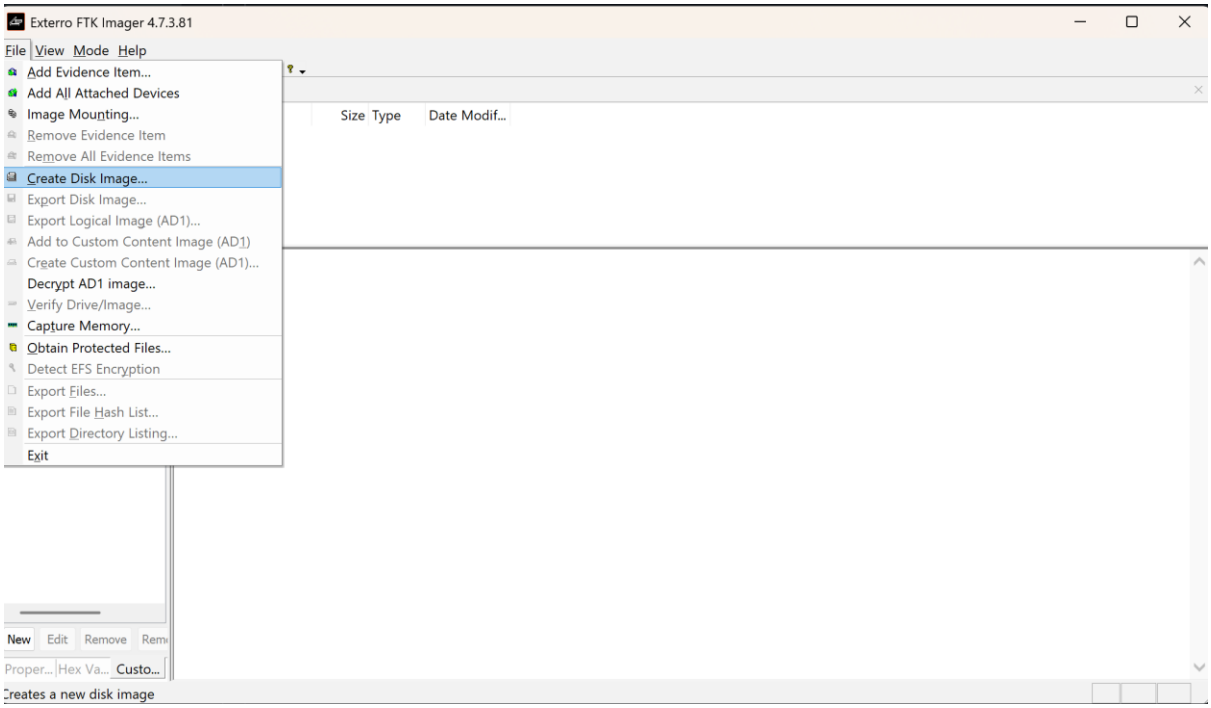


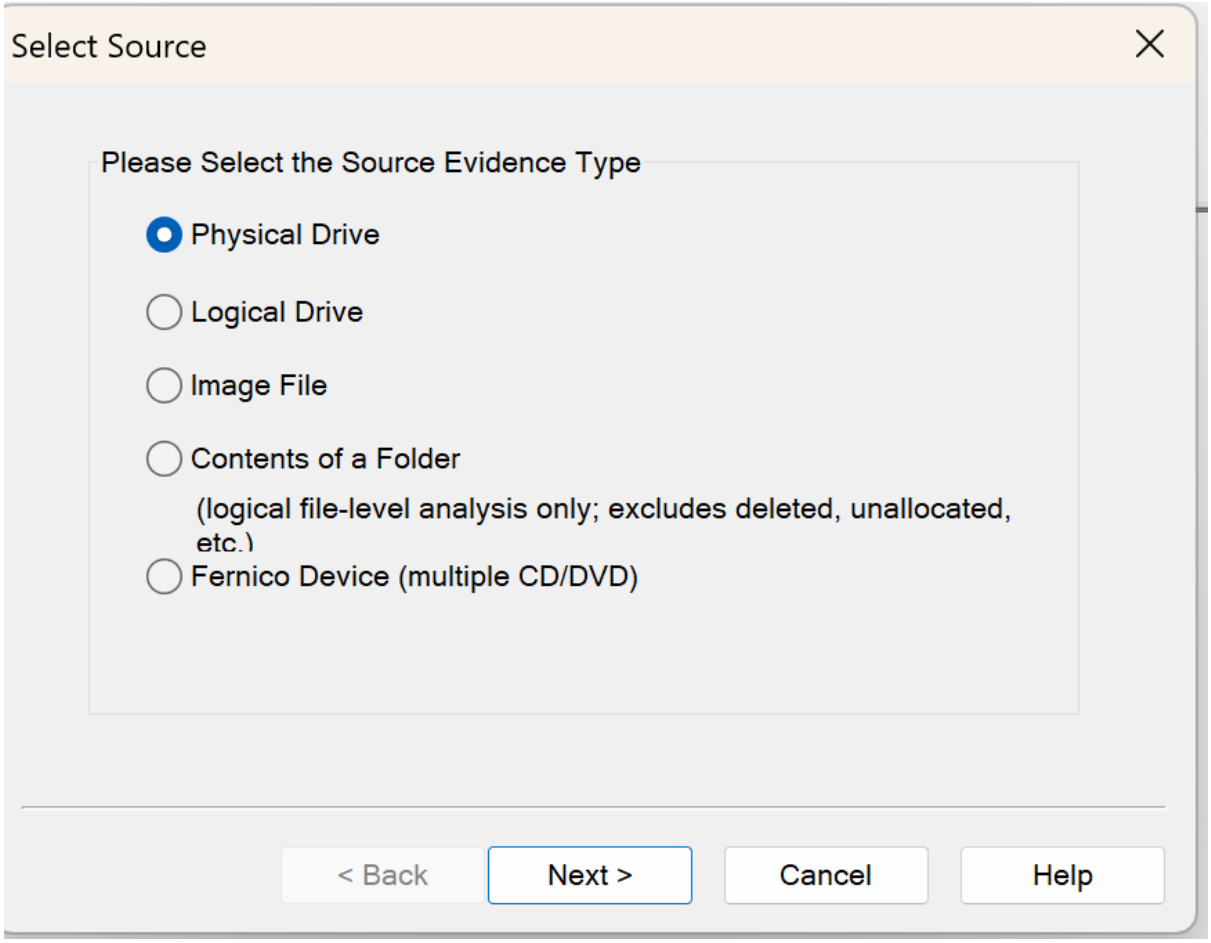


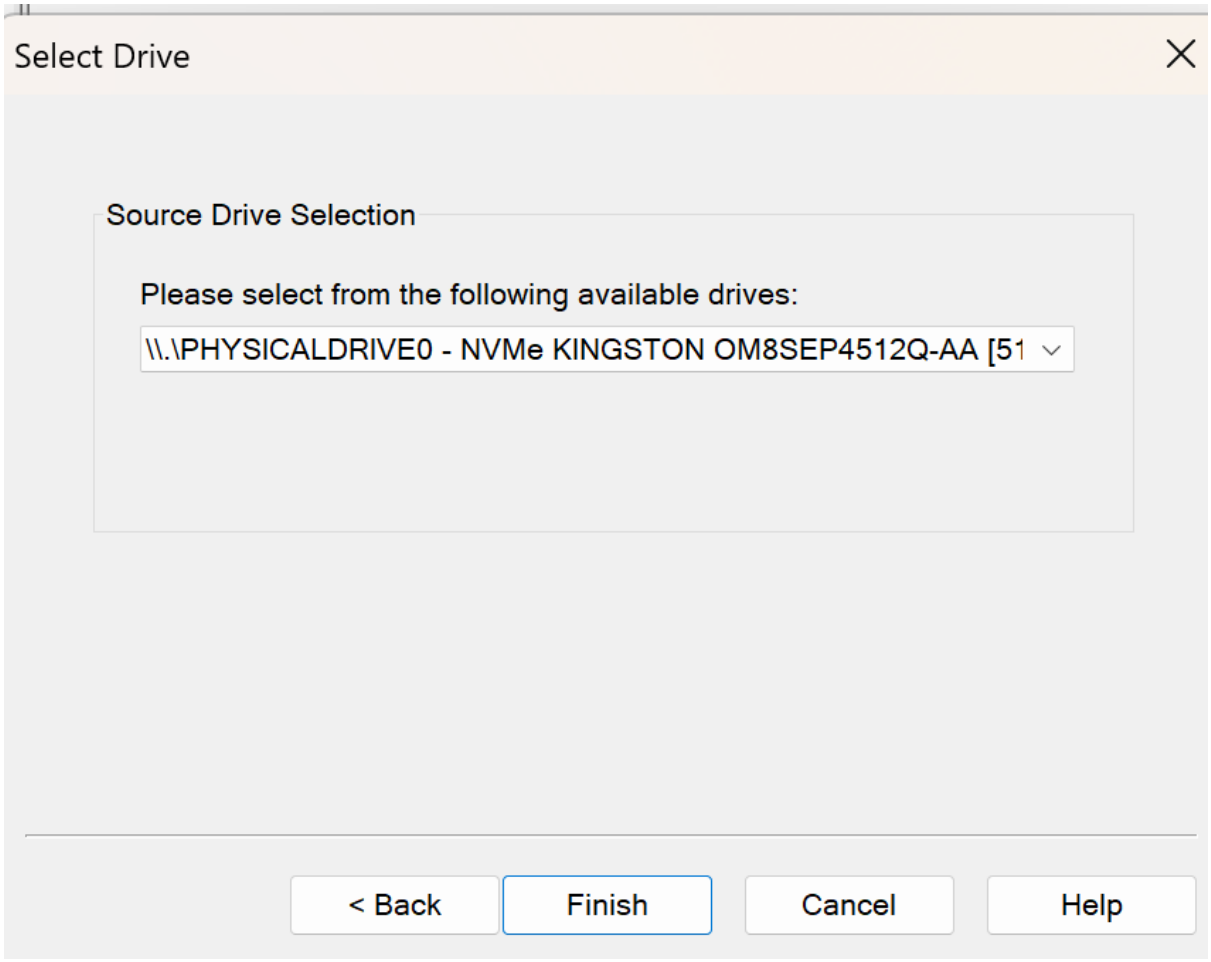

AD Encryption Credentials
Enter Credentials To Encrypt
Password:
****
Re-enter:
****
Show password
Certificate (.pfx, .p12, .pem)
Browse
OK
Cancel

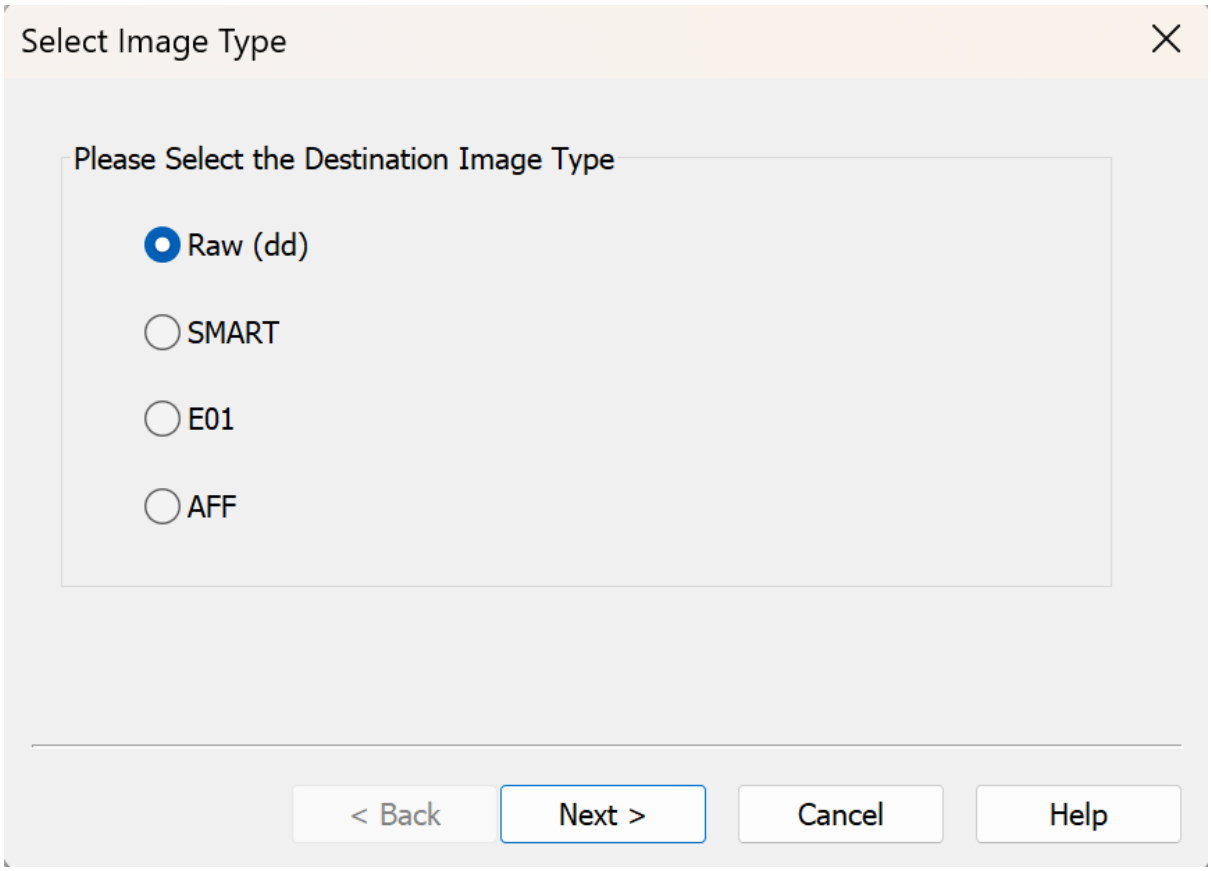

Memory Progress
Destination:
C:\Users\kanna\memdump.mem
Status:
Dumping RAM: 0 bytes/0 bytes [0%]
Cancel

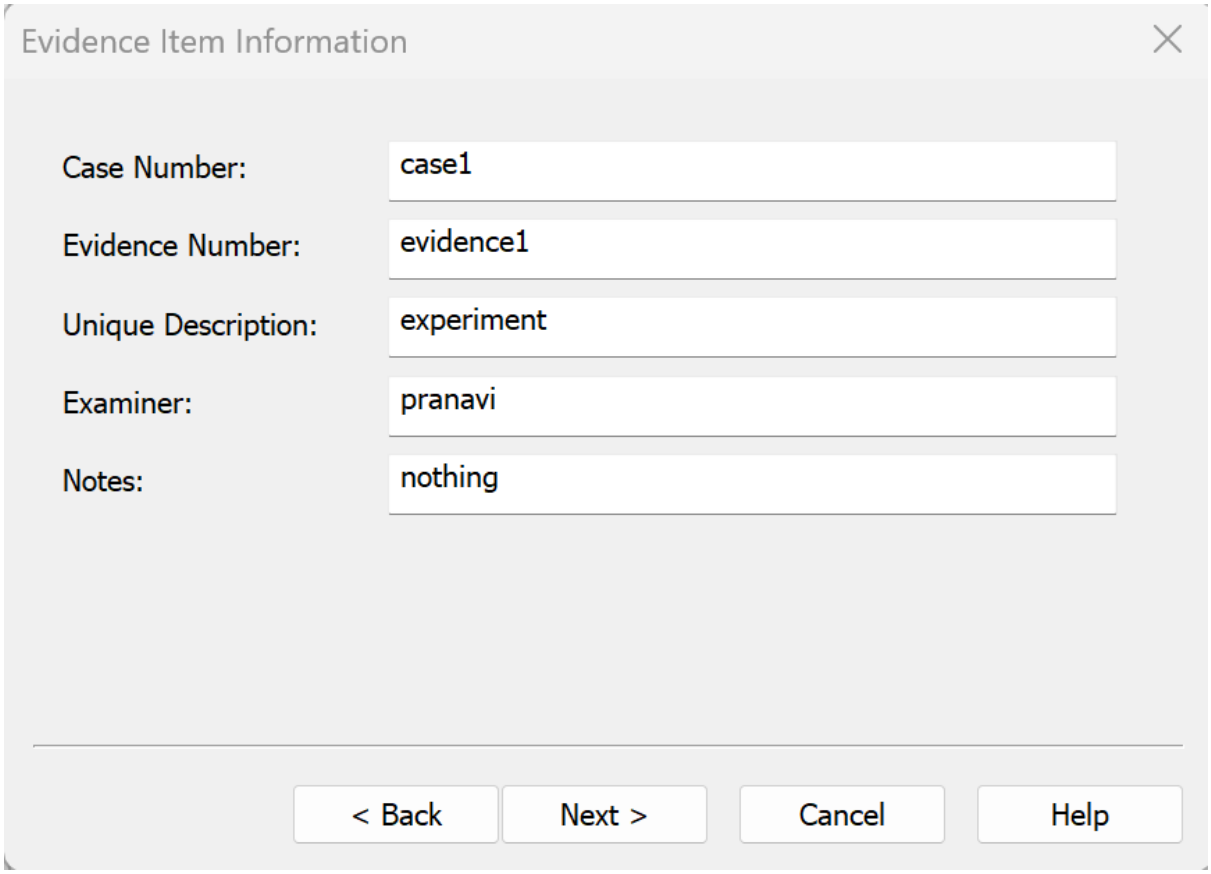

Memory Progress
Destination:
C:\Users\kanna\memdump.mem
Status:
Memory capture finished successfully
Close

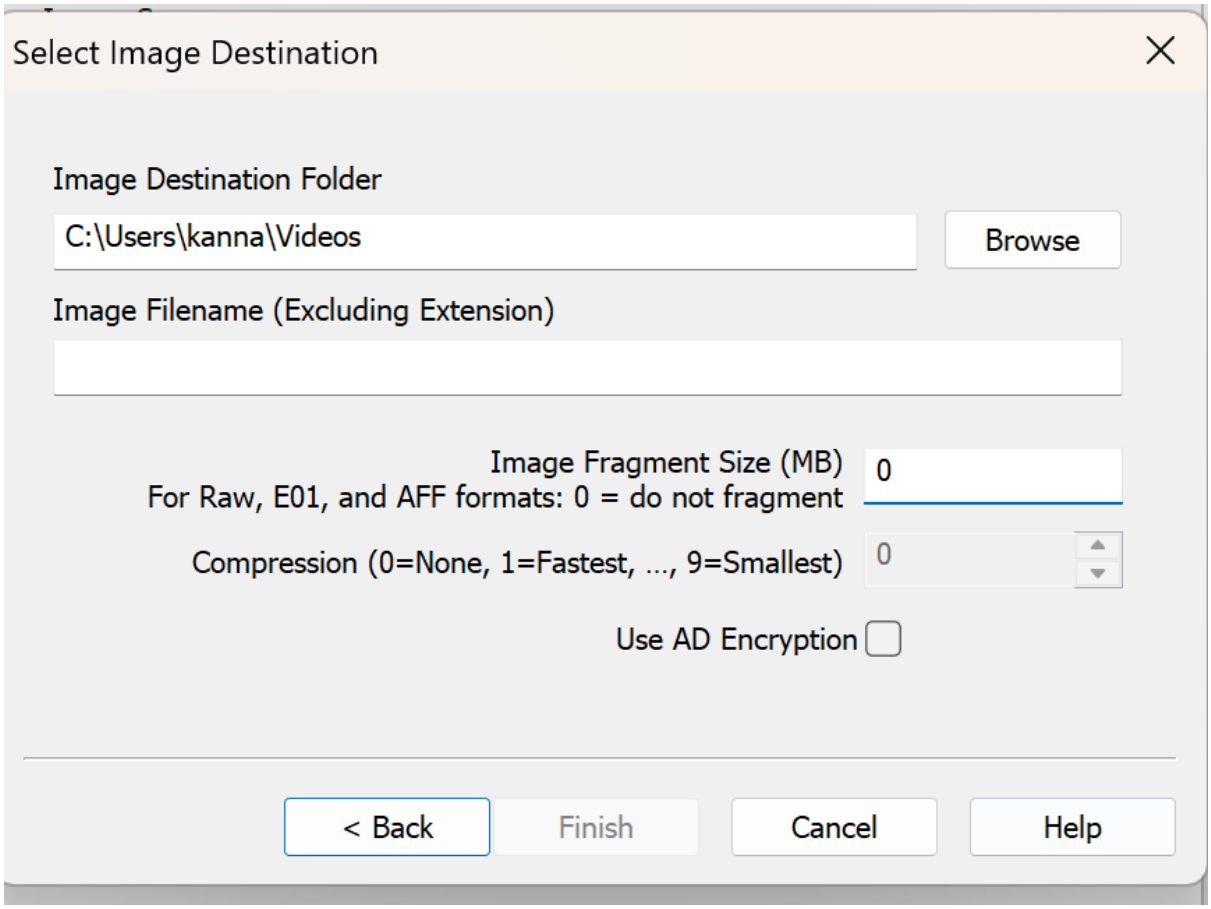

Exterro FTK Imager 4.7.3.81
File View Mode Help
Add Evidence Item...
Add All Attached Devices
Image Mounting...
Remove Evidence Item
Remove All Evidence Items
Create Disk Image...
Export Disk Image...
Export Logical Image (AD1)...
Add to Custom Content Image (AD1)
Create Custom Content Image (AD1)...
Decrypt AD1 image...
Verify Drive/Image...
Capture Memory...
Obtain Protected Files...
Detect EFS Encryption
Export Files...
Export File Hash List...
Export Directory Listing...
Exit
Size Type Date Modif...
New Edit Remove
Creates a new disk image


Select Source
Please Select the Source Evidence Type
Physical Drive
Logical Drive
Image File
Contents of a Folder
(logical file-level analysis only; excludes deleted, unallocated, etc.)
Fernico Device (multiple CD/DVD)
< Back
Next >
Cancel
Help


Select Drive
Source Drive Selection
Please select from the following available drives:
\\.\PHYSICALDRIVE0 - NVMe KINGSTON OM8SEP4512Q-AA [51
< Back
Finish
Cancel
Help


Select Image Type
Please Select the Destination Image Type
Raw (dd)
SMART
E01
AFF
< Back
Next >
Cancel
Help


Evidence Item Information
Case Number:
case1
Evidence Number:
evidence1
Unique Description:
experiment
Examiner:
pranavi
Notes:
nothing
< Back
Next >
Cancel
Help


Select Image Destination
Image Destination Folder
C:\Users\kanna\Videos
Browse
Image Filename (Excluding Extension)
Image Fragment Size (MB)
For Raw, E01, and AFF formats: 0 = do not fragment
0
Compression (0=None, 1=Fastest, ..., 9=Smallest)
0
Use AD Encryption
< Back
Finish
Cancel
Help