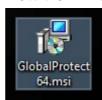
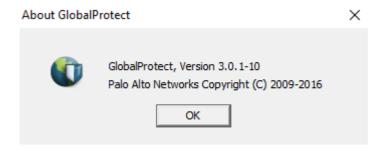
Accessing Magnet From Home

1 INSTALLING VPN

1.1 DOWNLOAD AND INSTALL GLOBAL PROTECT 64. MSI

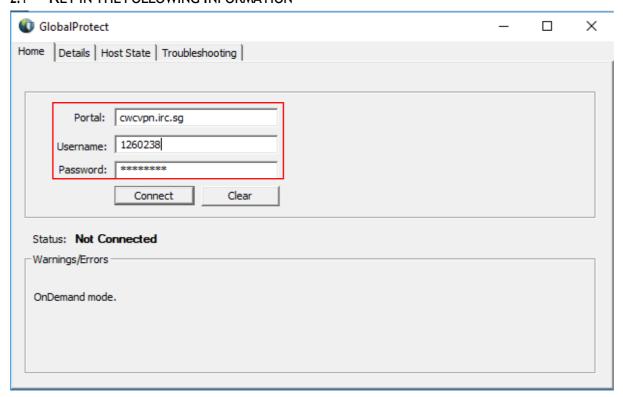




Try to use the same version if possible as this version is tested and running properly.

2 CONFIGURING THE VPN

2.1 Key in the following Information

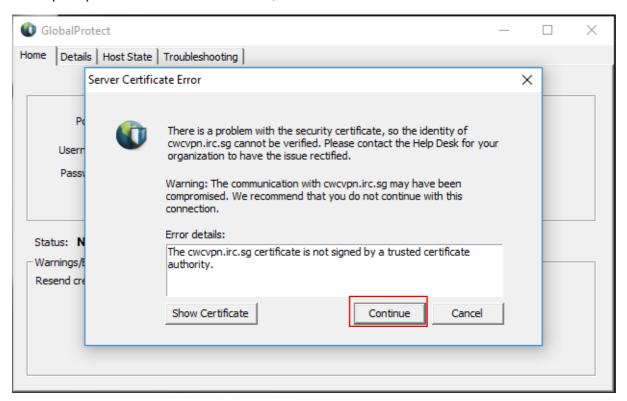


2.1.1 Require Information

Portal:	cwcvpn.irc.sg (Do not change this)
Username:	StudentID without the P (The credentials that you use to access the
	machine in the CWC lab)
	For example:
	 StudentID: P1260238
	Username: 1260238 (Without "P")
Password	The password that you use to access the machine/PC in the lab

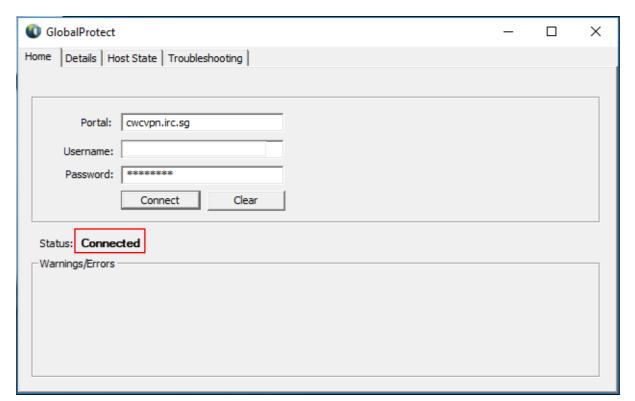
2.2 Connecting the VPN

When prompt with Server Certificate Error, click on the continue button to allow the VPN connection



2.3 DETERMINE THE CONNECTION STATUS OF THE VPN

Make sure the status is Connected



3 Installing VMWareHorizon

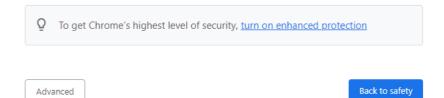
Once connected via GlobalProtect, browse to https://172.16.254.80. Download and install the VMWare Horizon Client. The following screen will be shown. Press "Advanced" to proceed.



Your connection is not private

Attackers might be trying to steal your information from **172.16.254.80** (for example, passwords, messages, or credit cards). <u>Learn more</u>

NET::ERR_CERT_AUTHORITY_INVALID



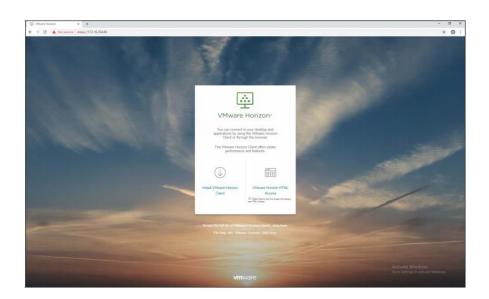
When the following is shown, click "Proceed to 172.16.254.80 (unsafe)" to proceed



This server could not prove that it is **172.16.254.80**; its security certificate is not trusted by your computer's operating system. This may be caused by a misconfiguration or an attacker intercepting your connection.

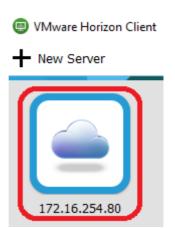
Proceed to 172.16.254.80 (unsafe)

You will see the following screen. Download and "VM Horizontal Client" and install it.



4 INITIALIZING Magnet VDI

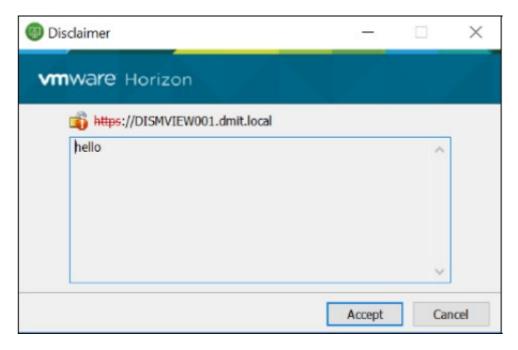
• Launch the Horizon Client, on the VMWare Horizon Client, double-click on the icon below.



• Click on the "Continue" button to proceed.

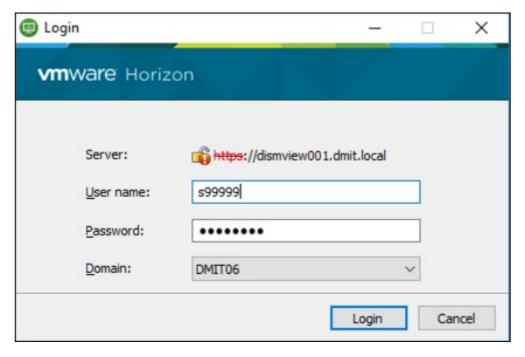


Click on the "Accept" button to proceed.



Next, enter your **username** and **password**.

Username:	StudentID without the P (The credentials that you use to access the machine in the lab) For example:
	StudentID: P1260238 Handle Address (AVIII - 1 (FRIII))
	Username: 1260238 (Without "P")
Password	The password that you use to access the machine in the lab



Click on the "Login" button to continue.

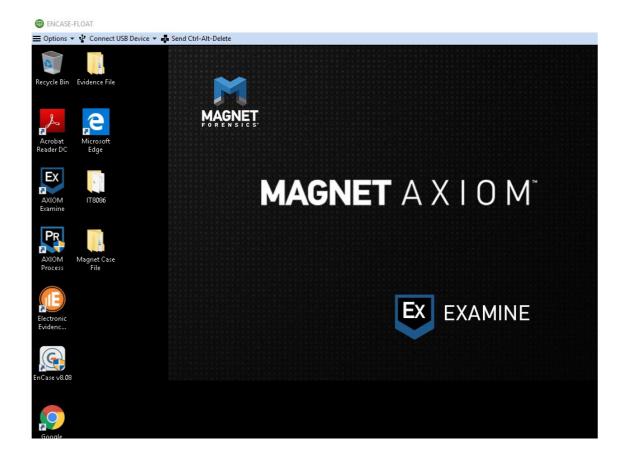
Once login, you should be able to see Encase-Float.

Double-click the Encase-Float icon and the VMI mage should launch.

Password for the system is: encase101



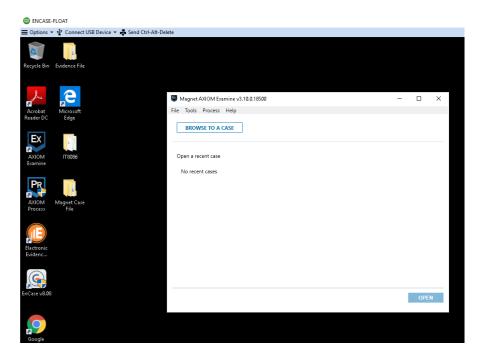
Once you login to the VDI VM, you can double click on "AXIOM Examine" and activate Magnet — AXIOM Examine.



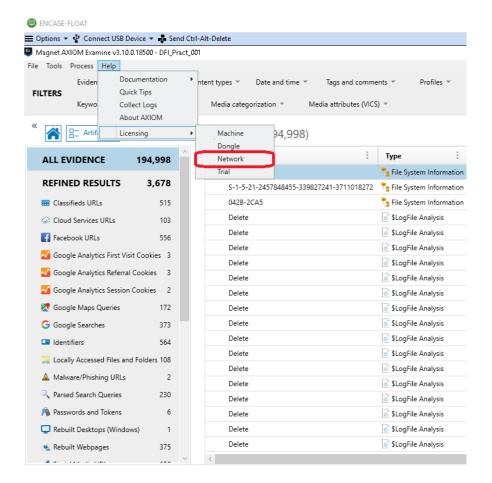
5 Magnet ACTIVATION

5.1 ACTIVATE Magnet License

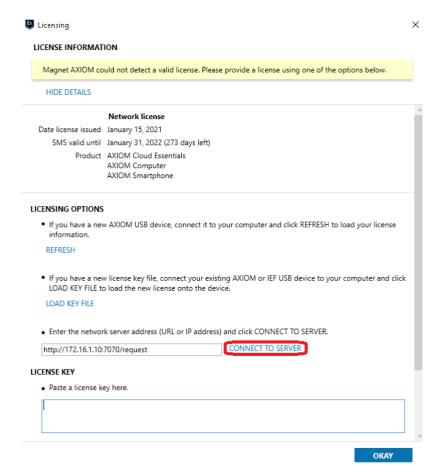
5.1.1 When you are in Axiom Examine, browse to a case. You can open folder "Magnet Case File" on desktop and open case "DFI_Practical_1_Case".



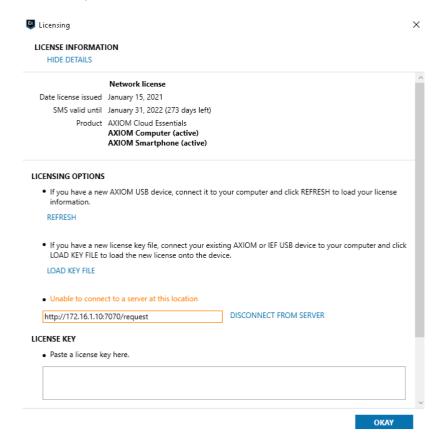
When the following screen is shown, click on "Help/Licensing/Network".



After that, click on "CONNECT TO SERVER".

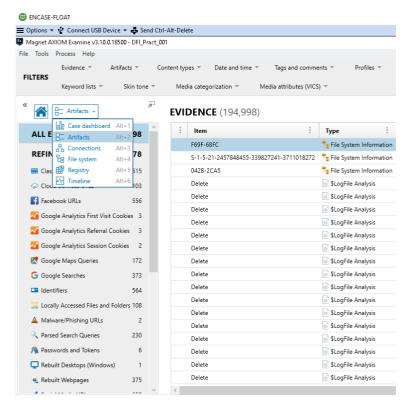


The following screen will be shown. You should see message says "DISCONNECT FROM SERVER". Click "OKAY" to proceed.



5.1.2 Example of an activated Magnet

When the following screen is shown, pull down the "Artifacts" selection box and select "Case dashboard".



When dashboard of a case is display, you are all good to go! You can start to explore Magnet software!

