Installing GlobalProtect GUI

To use the GlobalProtect graphic user interface, you need RHEL/CentOS 7. To install and use the command line interface, see <u>page 5</u>.

1. Open a terminal and enter:

sudo yum install epel-release
sudo yum install qt5-qtwebkit

2. Download the client and go to your **D a** folder.

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3. Run the following command:

sudo tar -xvf PanGPLinux-5.2.5-c10.tgz

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4. Run the I

Information Technology Services

www.odu.edu/its ✓ (757) 683-3192
➤ itshelp@odu.edu
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↑ oduits У odu_its

5. Run the following command to install the GlobalProtect UI client: sudo yum install GlobalProtect_UI_rpm-5.2.5.0-10.rpm

When you are prompted to continue, press **Y** and **E**

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6. Once the installation completes, the GlobalProtect GUI will appear asking for a portal address.



Connecting to the ODU VPN (GUI)

1. Within the GlobalProtect GUI, type in 🗗 🛛 Then hit C



2. Once the connection is initiated, you will see a Monarch-Key login page. Enter your MIDAS ID and password, and authenticate with your second factor:



3. The GlobalProtect GUI will show that you have successfully connected to the ODU VPN.





Installing GlobalProtect CLI

To use the GlobalProtect command line interface:

1. Download the client and go to your ~/D **a** folder.



2. Run the following command:

Sudo tar -xvf PanGPLinux-5.2.5-c10.tgz

3. Run the following command to install GlobalProtect: sudo yum install GlobalProtect_rpm-5.2.5.0-10.rpm



4. Once installed, you can view the available commands via "Da D.

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Connecting to the ODU VPN (CLI)

1. Connect to the VPN with , 🛛 a 🖗 -- 🖗 a 🖗 2. .

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		username:	
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2. You can see the status of your VPN connection with "Da D



Disconnecting from the ODU VPN (CLI)

1. Disconnect from the VPN with , 🛛 a 🗗

```
[odu@localhost Downloads]$ globalprotect disconnect
Disconnecting...
Disconnected
GlobalProtect status: Disconnected
```