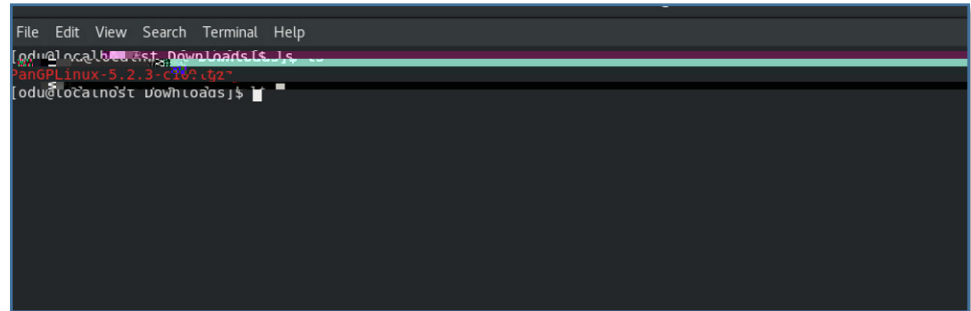


Installing GlobalProtect GUI

To use the GlobalProtect graphic user interface, you need RHEL/CentOS 7.
To install and use the command line interface, see [page 5](#).

1. Open a terminal and enter:

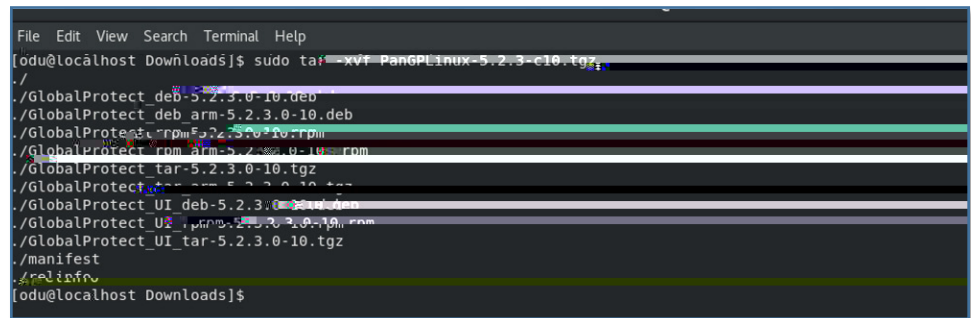
```
sudo yum install epel-release  
sudo yum install qt5-qtwebkit
```
2. Download the client and go to your **D** **a** folder.



```
File Edit View Search Terminal Help  
[odu@localhost ~]$ cd Downloads  
[odu@localhost Downloads]$ wget http://panos.com/panos-5.2.3-c10.tgz  
[odu@localhost Downloads]$
```

3. Run the following command:

```
sudo tar -xvf PanGPLinux-5.2.5-c10.tgz
```



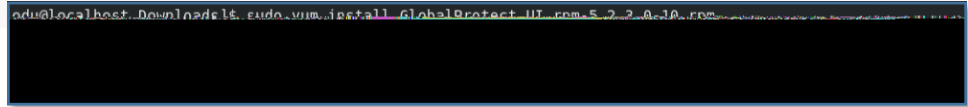
```
File Edit View Search Terminal Help  
[odu@localhost Downloads]$ sudo tar -xvf PanGPLinux-5.2.3-c10.tgz  
./  
./GlobalProtect_deb-5.2.3.0-10.deb  
./GlobalProtect_deb_arm-5.2.3.0-10.deb  
./GlobalProtect_rpm-5.2.3.0-10.rpm  
./GlobalProtect_rpm_arm-5.2.3.0-10.rpm  
./GlobalProtect_tar-5.2.3.0-10.tgz  
./GlobalProtect_ui-5.2.3.0-10.tar  
./GlobalProtect_UI_deb-5.2.3.0-10.deb  
./GlobalProtect_UI_rpm-5.2.3.0-10.rpm  
./GlobalProtect_UI_tar-5.2.3.0-10.tgz  
./manifest  
./readme  
[odu@localhost Downloads]$
```

4. Run the I



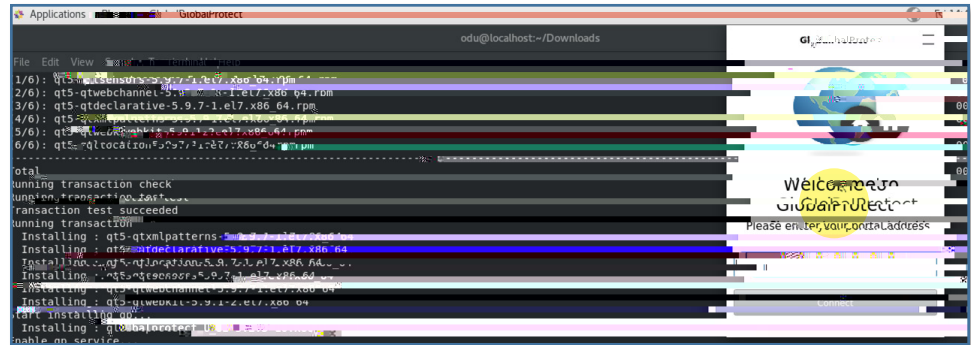
- 5. Run the following command to install the GlobalProtect UI client:

```
sudo yum install GlobalProtect_UI_rpm-5.2.5.0-10.rpm
```



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

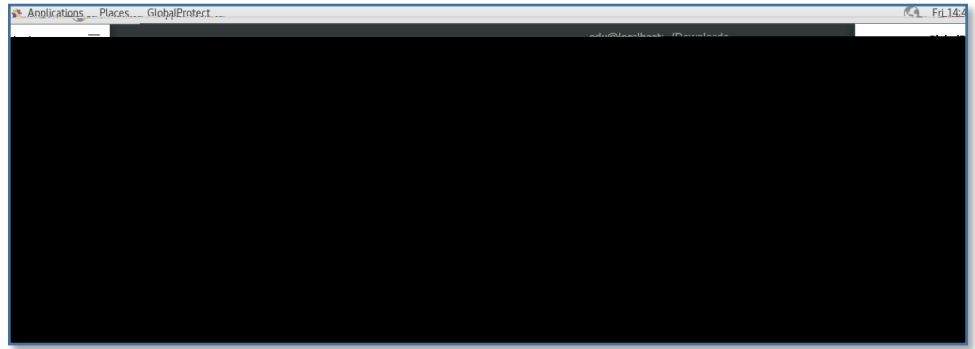
- 6. Once the installation completes, the GlobalProtect GUI will appear asking for a portal address.



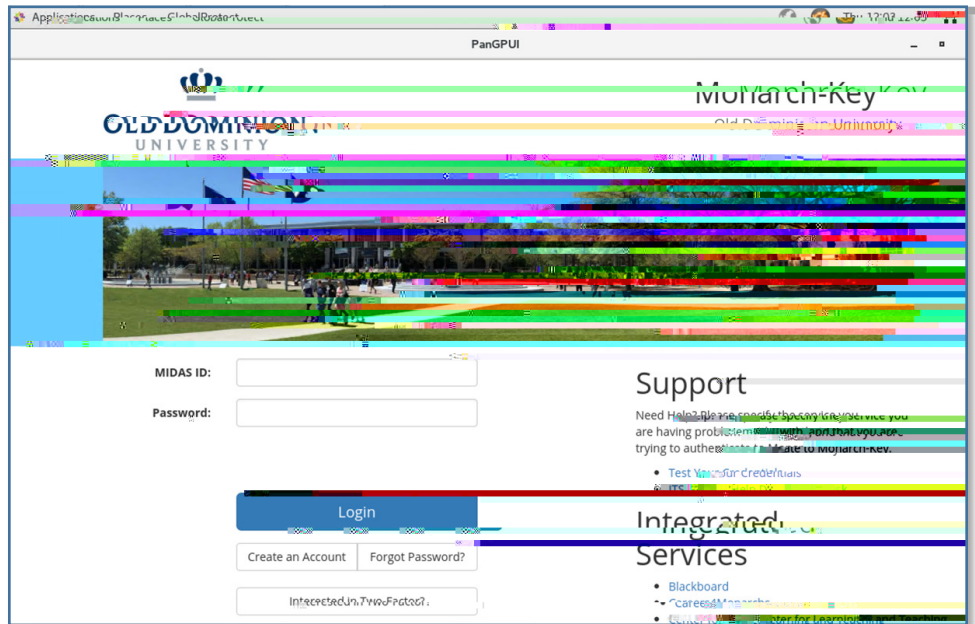


Connecting to the ODU VPN (GUI)

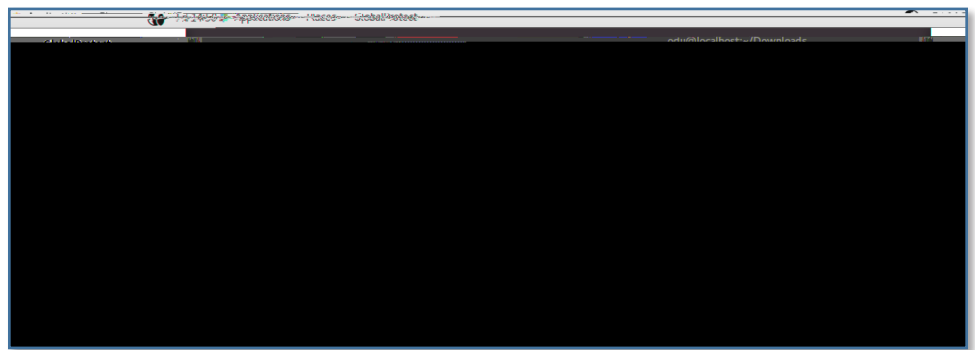
1. Within the GlobalProtect GUI, type in `panopn.odu.edu`. Then hit **C**.



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.



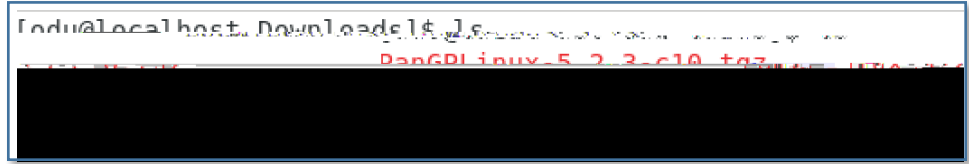




Installing GlobalProtect CLI

To use the GlobalProtect command line interface:

1. Download the client and go to your `~/Downloads` folder.



```
rodur@local host: Downloads$ ls  
PanGPLinux-5.2.3-c10.tgz
```

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 `globalprotect help`.

