

Palo Alto VPN

TAU uses Palo Alto GlobalProtect VPN with two-factor authentication (Google Authenticator).

Required if connecting to the cluster from outside the TAU network.

Enrollment

1. Go to <https://mytau.tau.ac.il/GetResource.php> and register your mobile phone
2. Install **Google Authenticator** on your mobile device
3. Scan the QR code provided during enrollment

Download

Download the appropriate version for your system:

- [PanGPLinux-6.2.9-c4.tgz](#)
- [PanGPLinux-6.3.3-c22.tgz](#)

Install

RHEL/Rocky/CentOS:

```
tar -xzf PanGPLinux-6.x.x-cx.tgz
yum localinstall GlobalProtect_UI_rpm-*.rpm
```

Debian/Ubuntu:

```
tar -xzf PanGPLinux-6.x.x-cx.tgz
dpkg -i GlobalProtect_UI_deb-*.deb
```

Configure

1. Open the GlobalProtect client
2. Enter gateway address: **vpn.tau.ac.il**
3. Log in with your TAU credentials
4. Enter the code from Google Authenticator when prompted

Troubleshooting: SSL Error on Ubuntu 22.04+

If you see an SSL error after connecting, apply this fix:

Open `/usr/lib/ssl/openssl.cnf` and add:

```
[openssl_init]
ssl_conf = ssl_sect

[ssl_sect]
system_default = system_default_sect

[system_default_sect]
Options = UnsafeLegacyRenegotiation
```

Restart the GlobalProtect app.

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