

## eduVPN on Mac workstation

### 1. Create the VPN profile

On service <https://account oulu.fi/> select *Activate eduVPN*.

After identification, login to VPN portal with staff or student username and password:

## Sign In

Please sign in with your username and password.

Select *Configurations*, name the profile and select *Create and Download*:

Home

**Configurations**

Configurations

Account

Documentation

Connections

Users

Info

Stats

Messages

Log

Sign Out

## Configurations

### Create

Manually create and download an OpenVPN configuration file for use in your OpenVPN client. Select a profile and choose a name, e.g. "Phone".

Your new configuration will expire on 2020-03-20. Come back here to obtain a new configuration after expiry!

**Profile**

University of Oulu Staff

**Name**

Home Workstation

Create and Download

NOTE: The profile is valid up to the given date and after that you have to create and download a new profile.

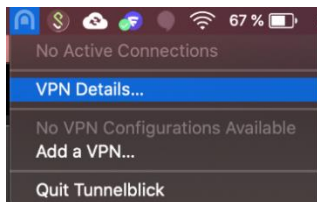
## 2. Download and install OpenVPN Tunnelblick –client

**Stable** **Tunnelblick 3.8.1** (build 5400, OS X 10.7.5+, Intel-64 only, notarized) released 2019-09-11  
SHA1: 673a8e2fe3f12db0ff3569a5c6f651f98533bc5f MD5: ad3bf86221bad3edb9f36623cfd0da0  
SHA256: a619a1c01a33a8618fc2489a43241e95c828dcd7f7c56cfc883dccb22644693  
[GnuPG v2 signature](#)

Download and install OpenVPN Tunnelblick client from <https://tunnelblick.net/downloads.html>. You need administrator rights to complete the installation.

## 3. Add OpenVPN connection to Tunnelblick

Click Tunnelblick icon in the status bar at the top of your screen and choose VPN Details:



Drag and drop earlier downloaded OpenVPN configuration file to Tunnelblick Configurations column. Start VPN connection clicking Connect and quit the connection clicking Disconnect:

