

How to Setup Openvpn on Mac Shimo Client

PureVPN offers an easy to follow Mac OpenVPN Guide for Shimo Client, allowing you to enjoy anonymous, secure and unrestricted internet with blazing-fast speed!

Things to Consider:

1. You have a working internet connection
2. Mac Supported Device.
3. A Premium PureVPN account (If you haven't bought yet click ?[here](#) to buy)

Note: Dedicated IP addon can be only be connected with Ras protocol i.e PPTP/L2TP/SSTP.

Find your VPN credentials for manual configuration.

To find your VPN credentials log into the PureVPN members area. Click ? [here](#) to visit member area.

- Login to the **Member area** using your PureVPN registered email address and password.

PureVPN Support

Solution of Your Problems

• From manage account section, go to the **Subscriptions tab**.

<https://support.purevpn.com>

Super Upgrade Offer. Get **88%** off on upgrading your PureVPN plan today. [Upgrade Now](#) ×

PUREVPN

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- PureVPN
- PureKeep

Manage account

- Subscriptions
- Upgrade Plan
- Downloads
- Help desk
- Refer a friend
- Affiliates

Manage Account

Manage your account details and preferences at one place.

Name:

Email: **fahadtesting5@gmail.com**


Password: ********* [Change password](#)

Subscriptions: **1** [See all subscriptions](#)

We value feedback and suggestions from our customers. Join our Slack group to directly contribute to improve our product experience. [Join us on Slack group](#)

Please check the box if you do not wish to receive email offers and other marketing emails relevant to PureVPN.


[Logout](#)



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Invite your friend and get \$10 on each invite.

[Invite now](#)

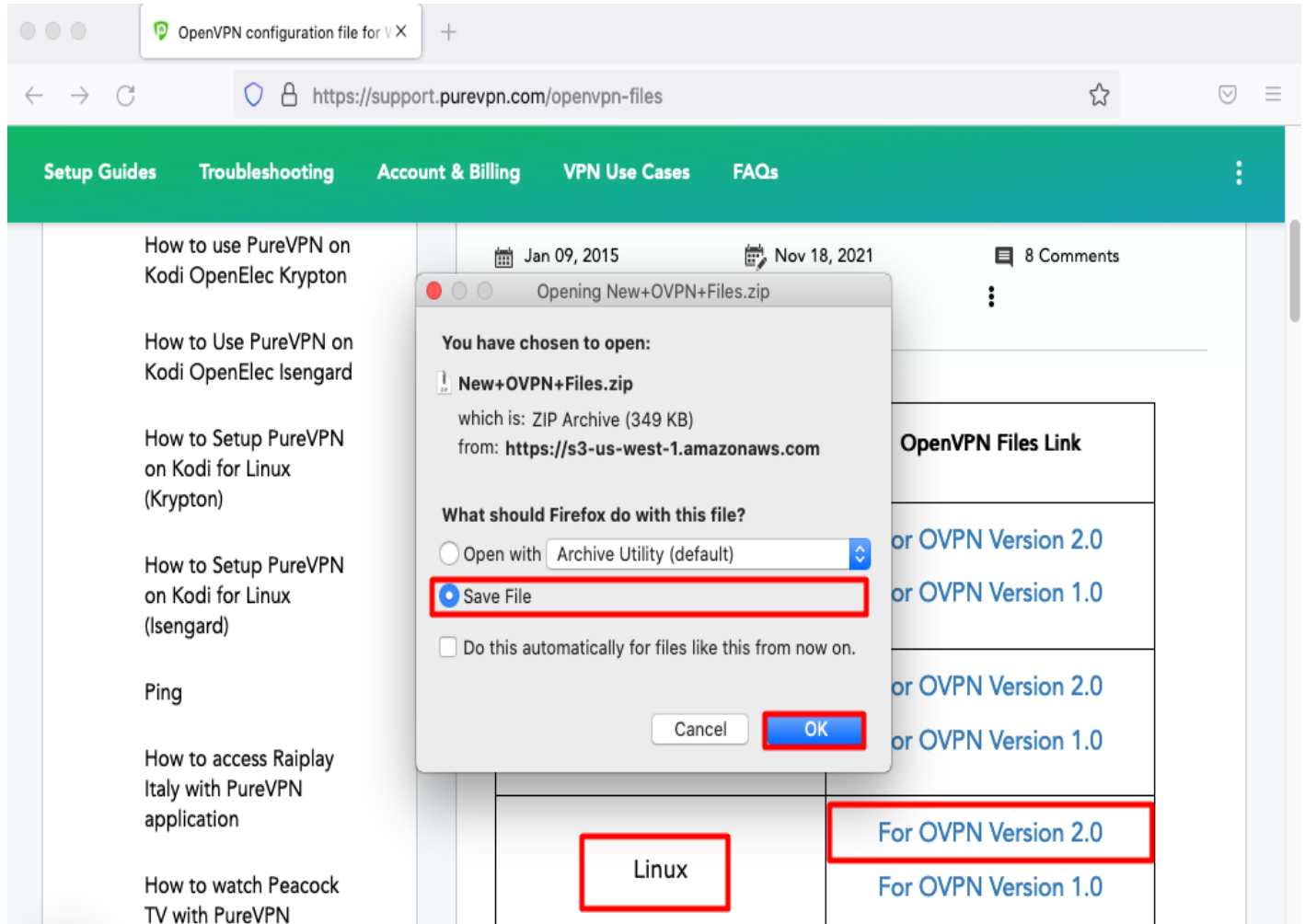


- On Subscription tab scroll down to be able to view your **VPN credentials**

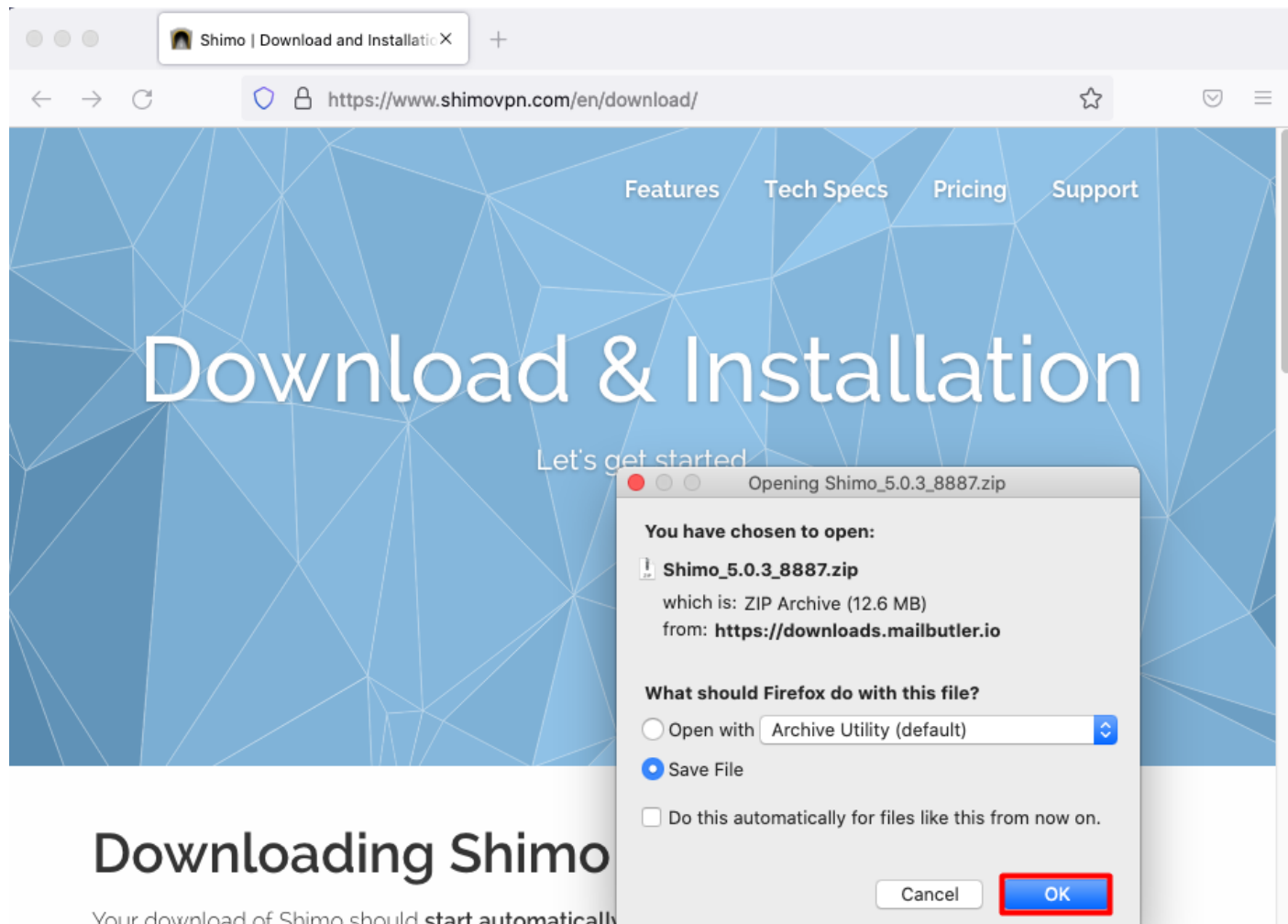
- You will be able to see and copy your VPN credentials.
- Note down your PureVPN username and click the **Eye icon** to make your password visible and use it in the manual configuration.

How to connect PureVPN manually on Mac.

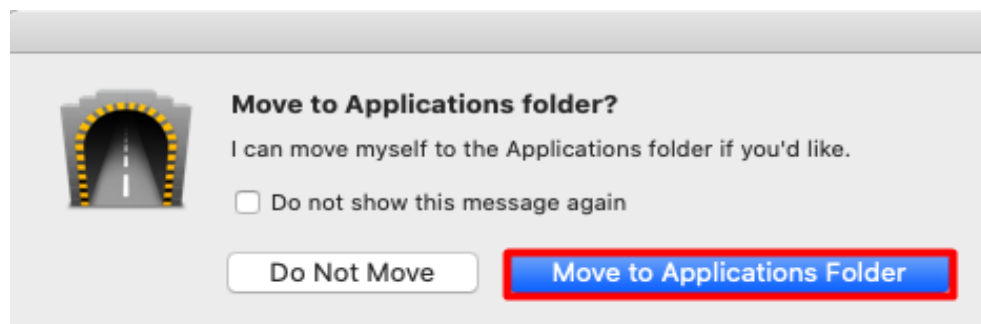
- Firstly, download the PureVPN OpenVPN configuration files from [?this](#) link below then save and extract them. If you already have the required ovpn file then skip this step.



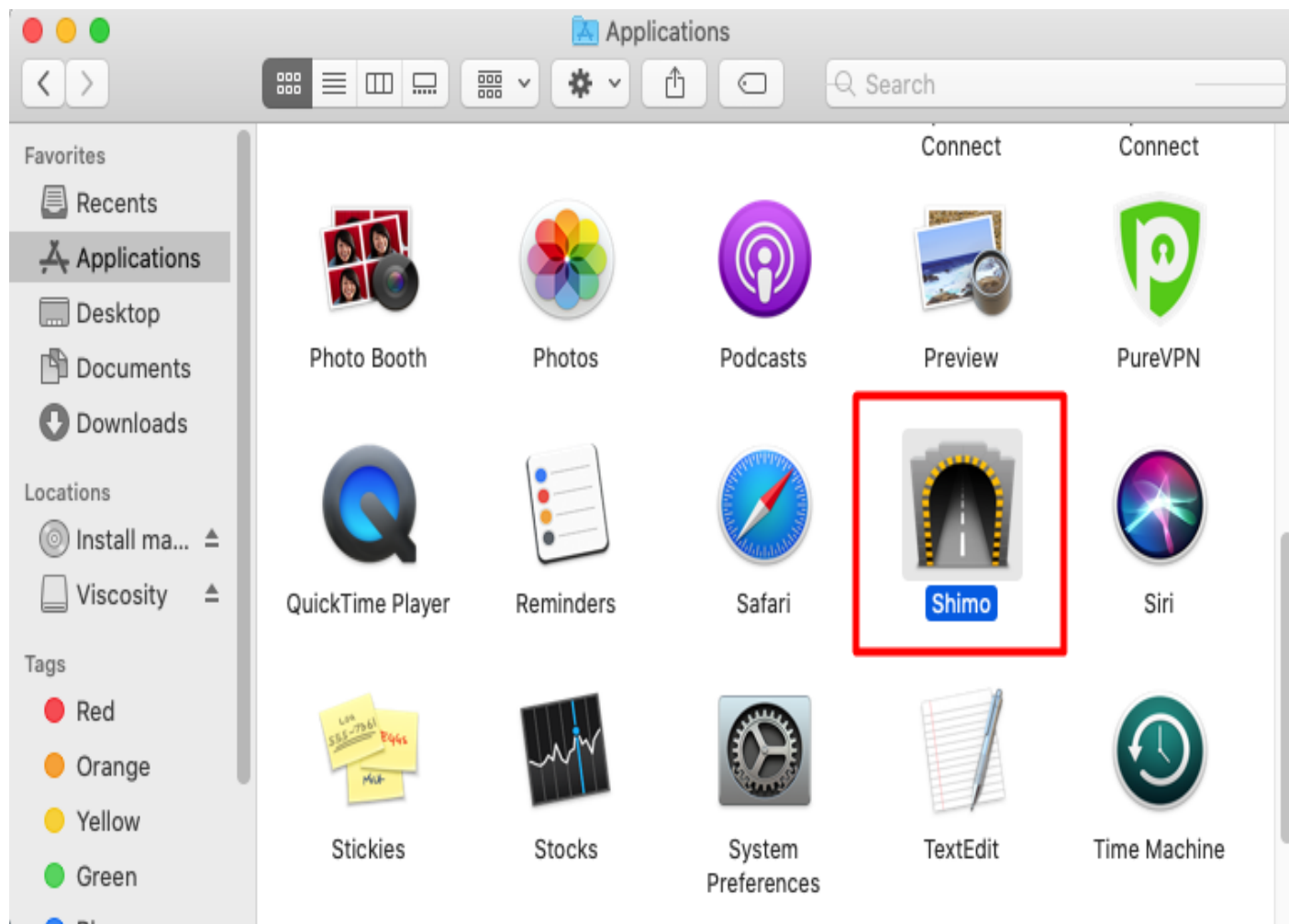
- Now go to the Shimo website and download the latest version from [?this](#) website:



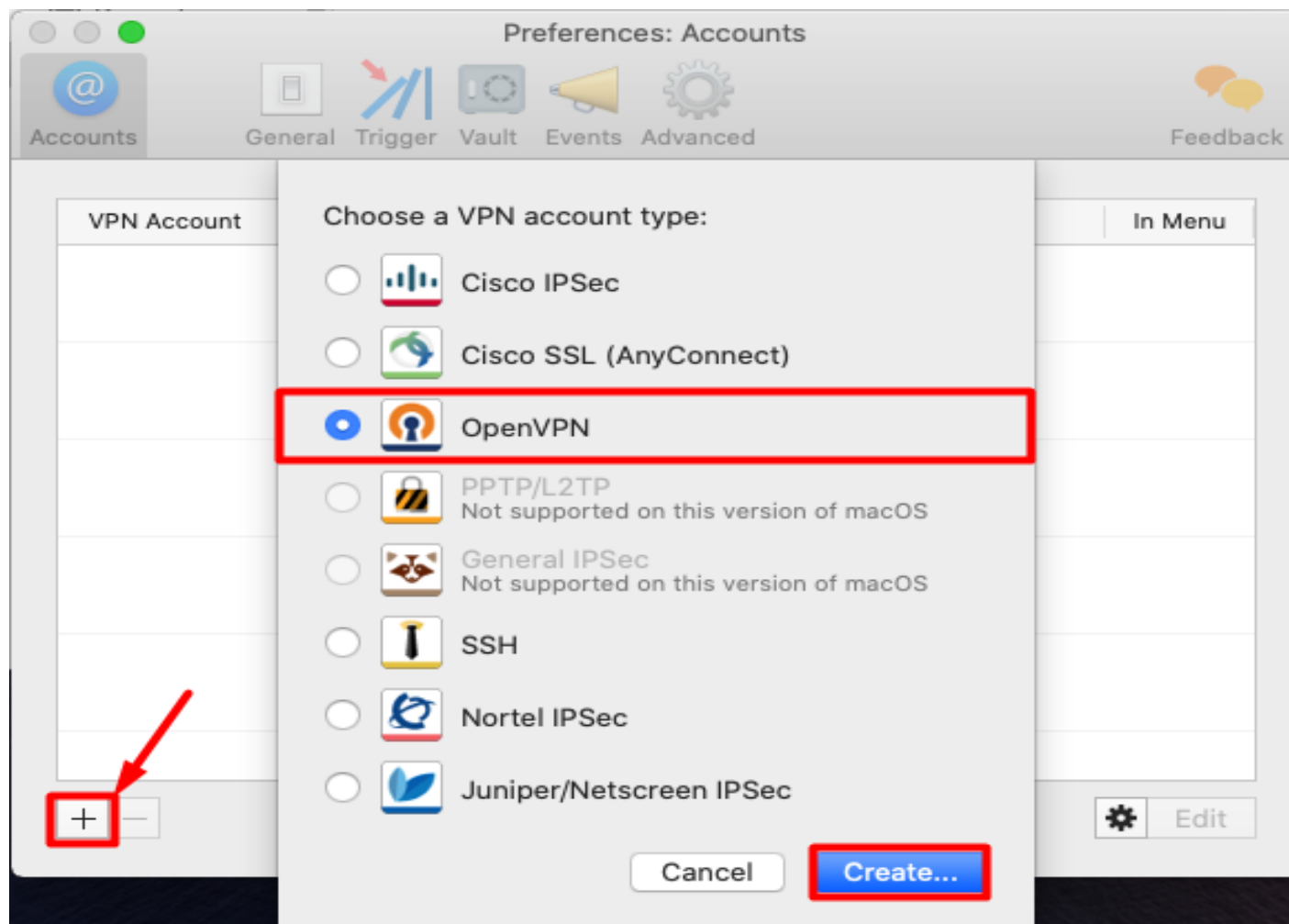
- Once the installation is finished, move the Shimo client to the Applications folder.



- Now go to the **Applications** folder and open the **Shimo client** from there.



- Click the + icon and select the **OpenVPN** option from the VPN account type list then click **Create button**.



- Enter the OpenVPN server address, PureVPN username and its password and the proceed to Basic tab. Enter your PureVPN credentials. Here is how you can ?[find your VPN credentials](#).

Preferences: Accounts

General Trigger Vault Events Advanced

Remote Host: **us-global-tcp2.ptoserver.com**

Username: purevpn0sxxxxx

Password: ●●●●●●●●

Cancel Create

- **Under the Basic tab, edit the following information:**

1. Account Name: PureVPN
2. Certificate Authority: Choose and upload the ca.crt file you have downloaded along with the OpenVPN configuration files.
3. Private Key File: Choose and upload the Wdc.key file you have downloaded along with the OpenVPN configuration files.
4. Use TLS Authentication: Checked
5. Direction: 1
6. User Authentication: Checked
7. Click **Save** button

The screenshot shows a configuration window for a PureVPN account. At the top, there are four tabs: 'Basic' (selected), 'Advanced', 'Actions', and 'Expert'. The 'Basic' tab contains the following fields:

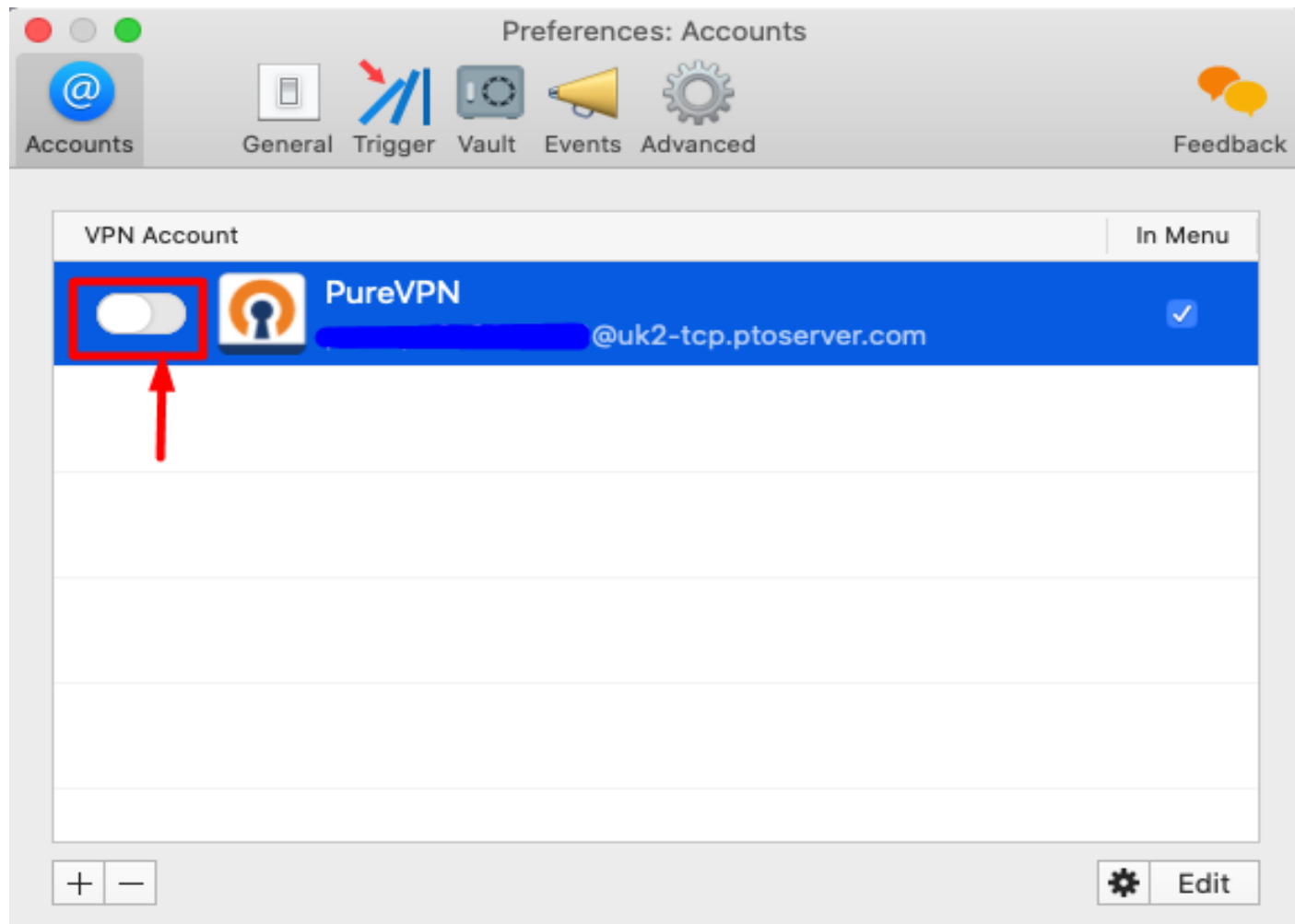
- Account Name:** PureVPN
- Description:** Give a short description of this VPN account...
- Remote Host:** us-global-tcp2.ptoserver.com
- Reconnect upon Disconnection
- Connection Shortcut:** Click to record shortcut

Below this is the **Authentication Method** section, which has three sub-tabs: 'SSL/TLS' (selected), 'SSL/TLS (PKCS12)', and 'Preshared Key'. Under the 'SSL/TLS' sub-tab, the following settings are visible:

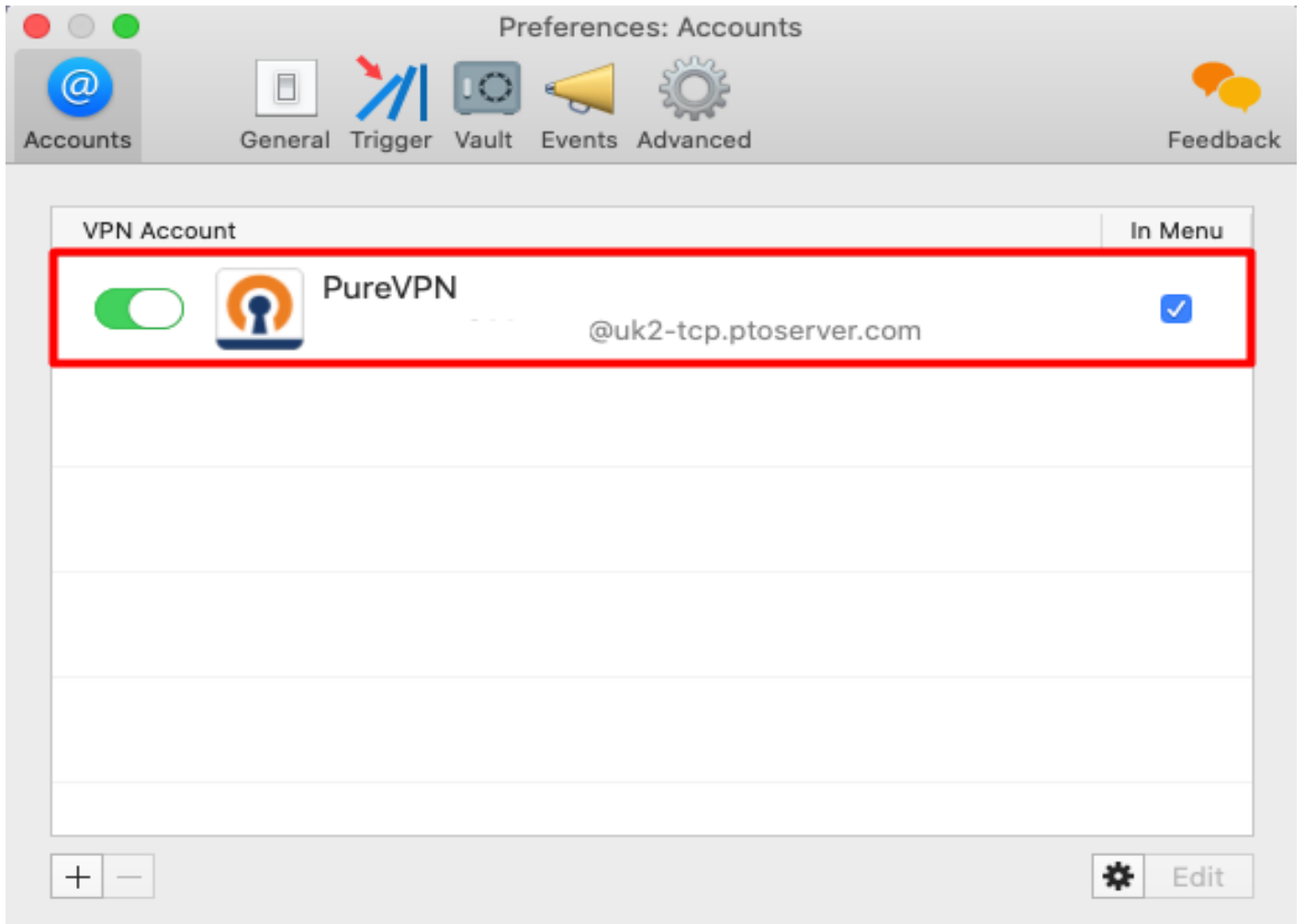
- Certificate Authority:** ca2.crt
- Local Certificate:** Select...
- Private Key File:** Wdc.key
- Use TLS Authentication
- TLS Authentication File:** Select...
- Direction:** 1

At the bottom of the window, there is a **User Authentication** checkbox. In the bottom right corner, there are two buttons: 'Cancel' and 'Save' (which is highlighted with a red border).

- Click the **Toggle** button to activate the VPN connection.



- PureVPN OpenVPN connection is now **Connected** your Shimo client.



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