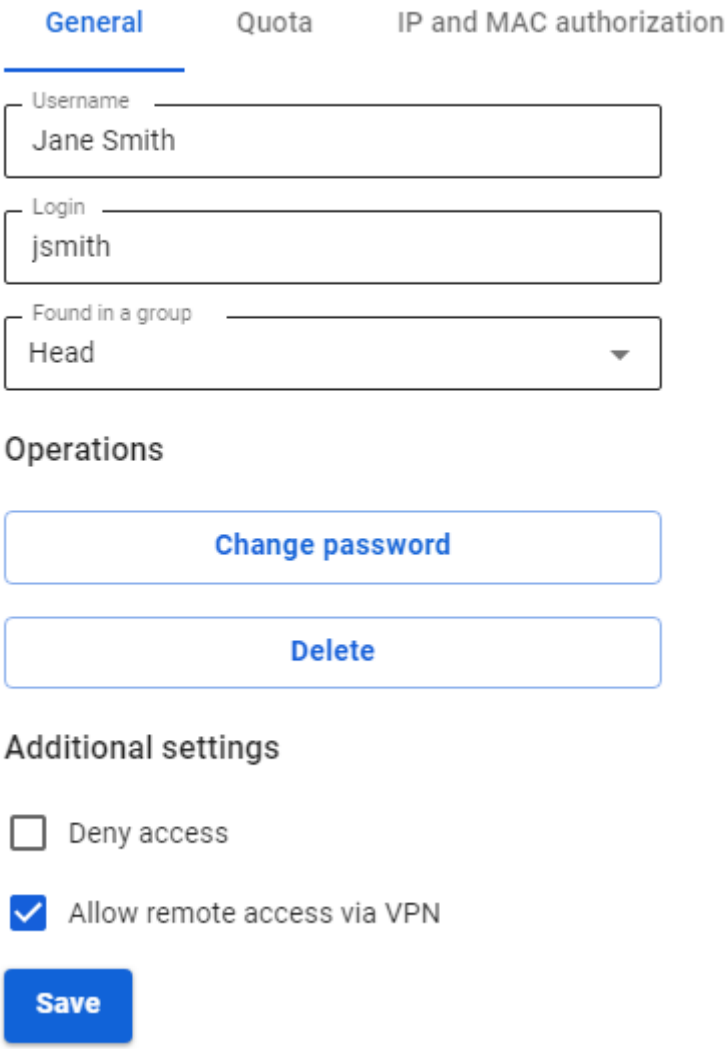
Instructions for Creating VPN Connection on Mobile Devices

Before configuring a VPN connection, in the user tree, open the card of the required user and set the **Allow remote access via VPN** flag. To do this, go to the **Users -> User & Group** section:



Connecting via the StrongSwan app

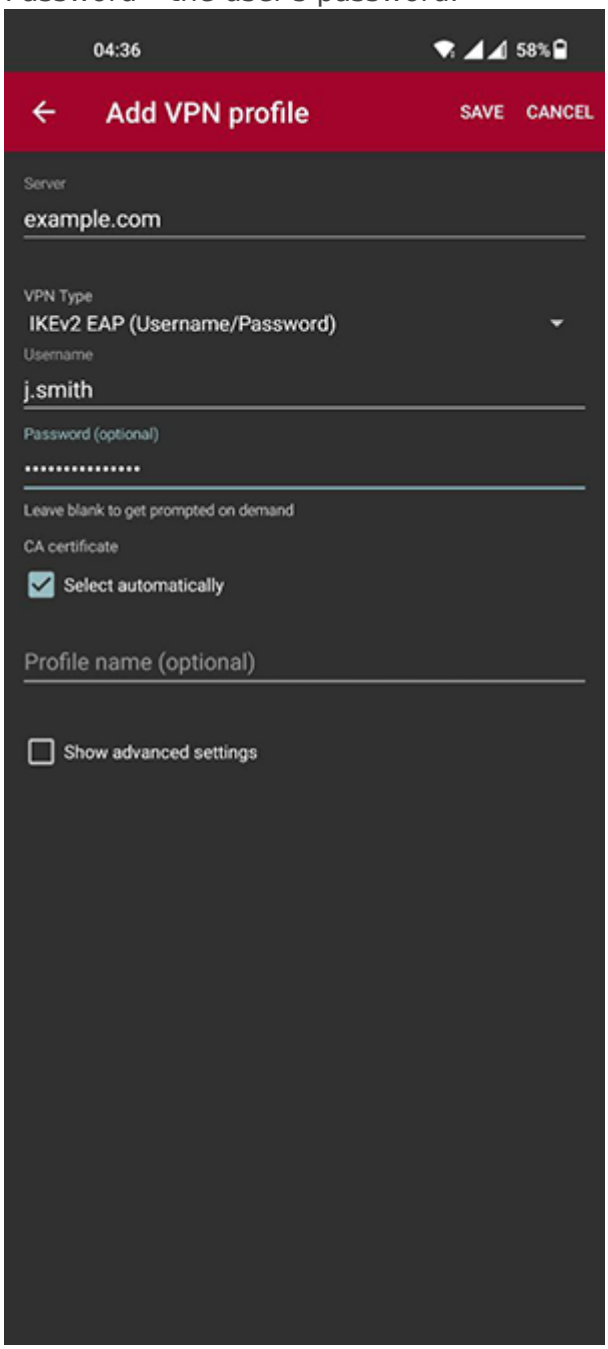
1. Click **Add a VPN profile**:



2 . Fill in the fields:

- Server – the domain specified in SafeUTM in **Users -> VPN connections -> IKEv2/IPsec Connection**;
- VPN type – IKEv2 EAP (Login/Password).
- Login – the name of the user allowed to connect via VPN.

- Password – the user's password.



3. Click **Save** and then click on the created connection.

Connecting on Android

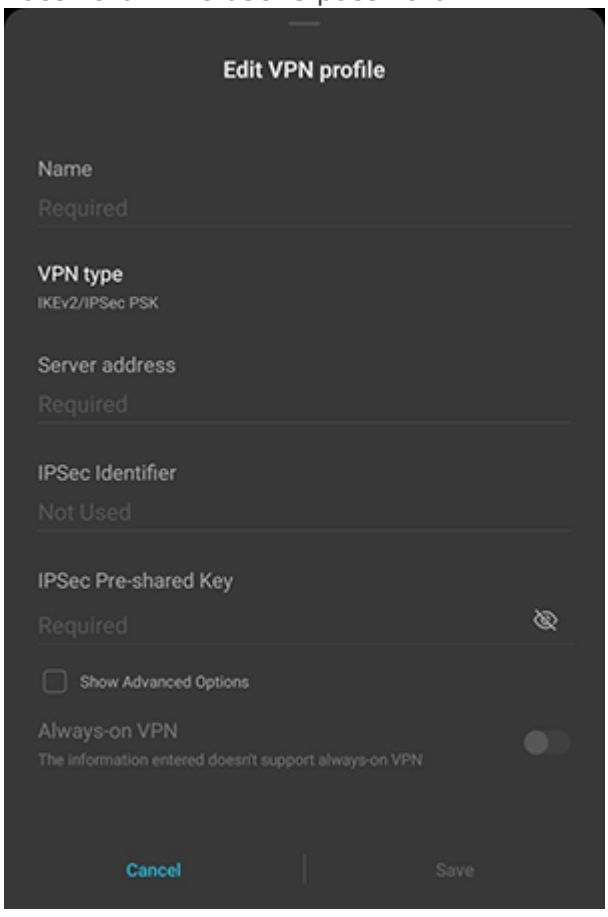
1. Go to VPN in **Settings -> Connections -> Other settings.** If necessary, use the settings search bar.
2. Select the connection type and fill in the following fields:

For PPTP:

- Name – connection name.
- Server address – the address of the VPN server.
- Username – the name of the user allowed to connect via VPN.
- Password – the user's password.

For IKEv2/IPsec MSCHAPv2:

- Name – connection name.
- Server address – the address of the VPN server.
- IPsec ID – user's login.
- Server Certificate – received from the server.
- IPsec CA Certificate – do not check the server.
- User name – the name of the user allowed to connect via VPN.
- Password – the user's password.



For L2TP/IPsec PSK:

- Name – connection name.
- Server address – the address of the VPN server.

- IPsec shared key – the value of the **PSK** line in **Users -> VPN Connections -> L2TP/IPsec Connection**

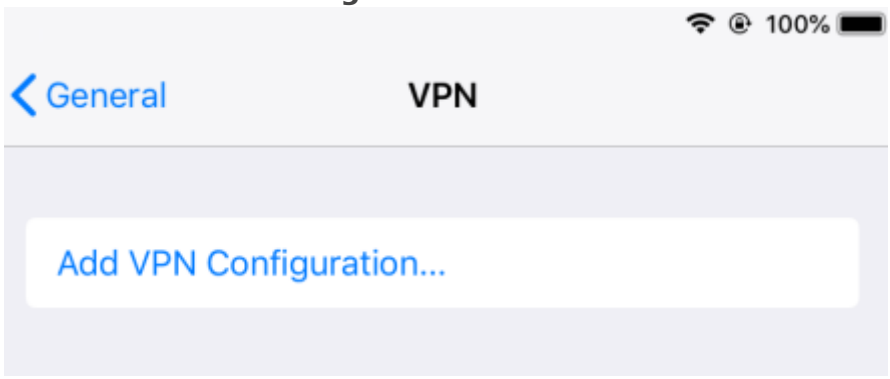
4. Click **Save** and activate the connection.

Connecting on iOS

1. Go to **Settings -> General -> VPN:**



2. Click **Add VPN configuration**:



3. Select **Type** and fill in the corresponding fields:

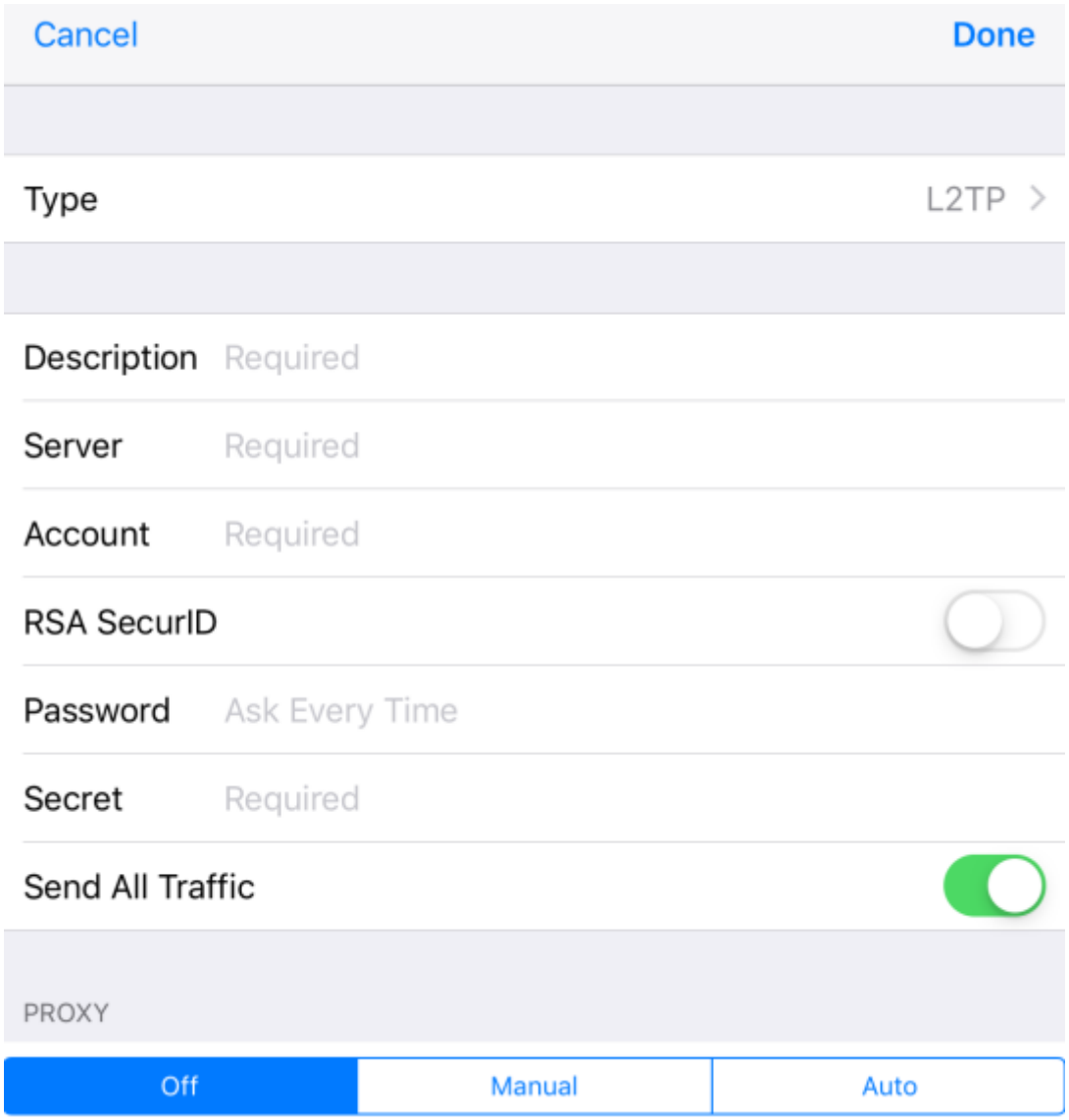
For PPTP:
Starting with iOS 10, Apple has removed support for the PPTP protocol.

- Description – connection name.
- Server – VPN server address.
- Account – the name of the user allowed to connect via VPN.
- Password – the user's password

For L2TP:

- Description – connection name.
- Server – VPN server address.
- Account – the name of the user allowed to connect via VPN.
- Password – the user's password.

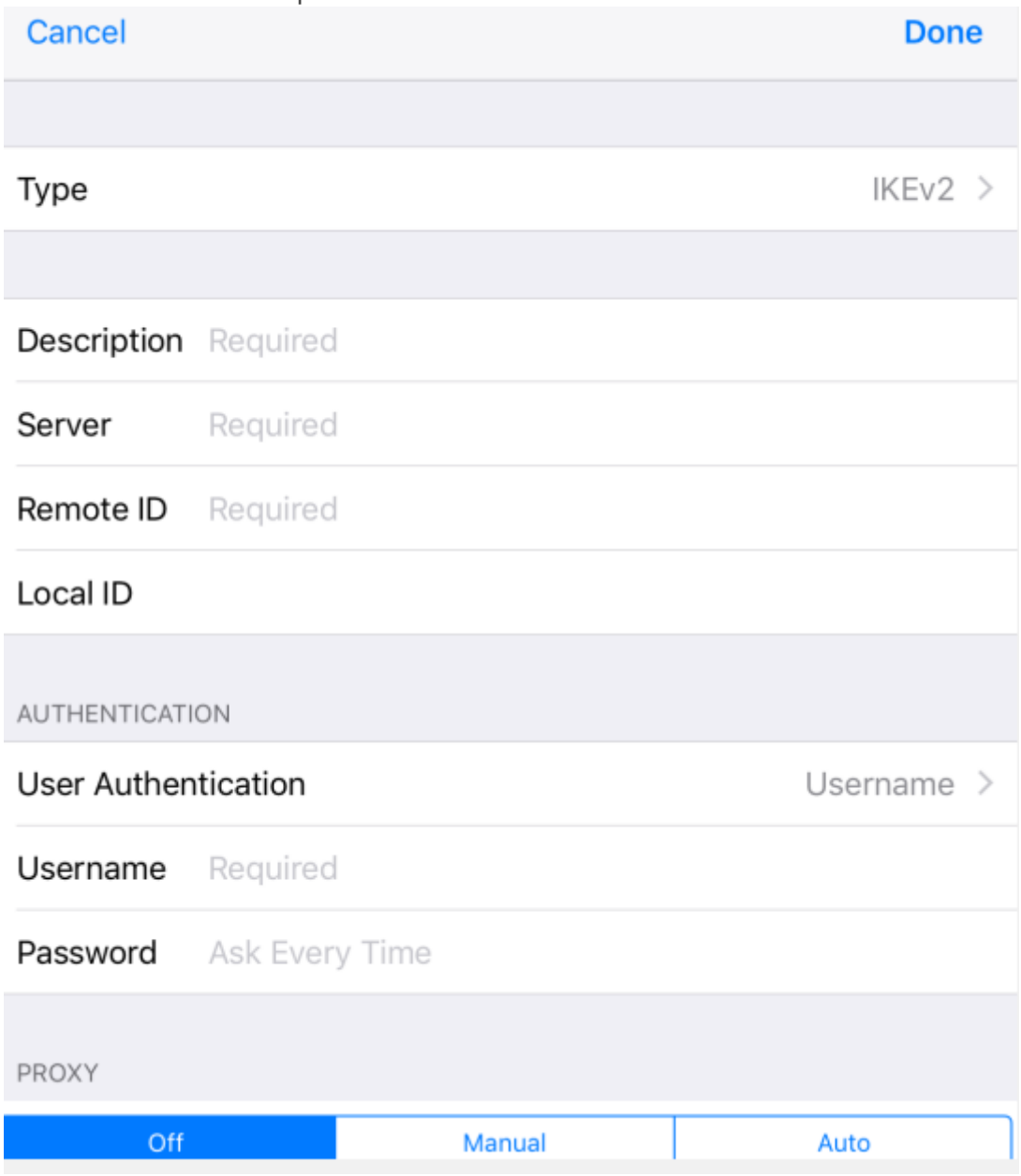
- The shared key – the value of the **PSK** line in **Users -> VPN connections -> L2TP/IPsec Connection**.



For IKEv2:

- Description – connection name.
- Server – VPN server address.
- Remote ID – VPN server address.
- User name – the name of the user allowed to connect via VPN.

- Password – the user's password.



4. Click **Done**.
5. To connect, slide the **Status** switch to the right.

Revision #4
Created 2022-08-27 21:51:53 UTC by Val Redman
Updated 2022-10-13 16:18:21 UTC by Val Redman