Installation VPN Client – Linux

1. Download the VPN Client from our site
   https://www2.thi.de/zits/FortiClientVPN-Linux.zip

2. Unpack the file that's in your directory

   unzip ./FortiClientVPN-Linux.zip

3. Change in the directory

   cd FortiClientVPN-Linux/

4. Install the appropriate packet for your distribution.

Ubuntu/Debian:

sudo apt install ./forticlient_vpn_6.4.8.1056_amd64.deb

Redhat/Centos

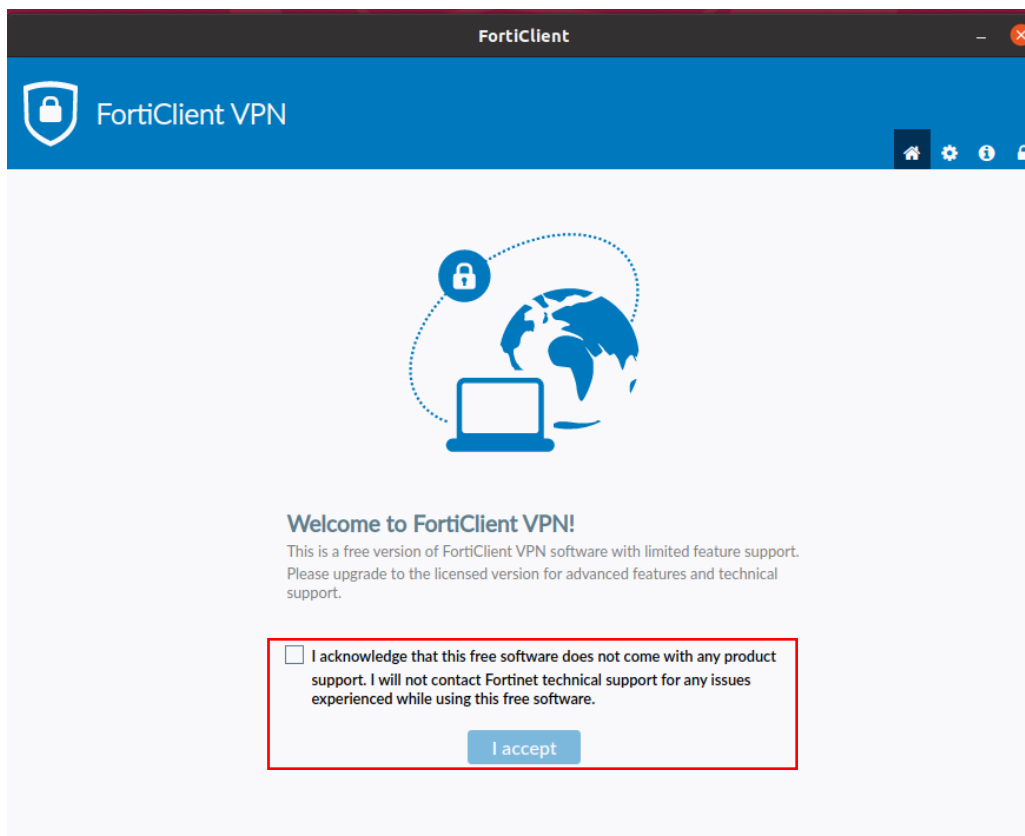***sudo yum --nogpgcheck localinstall ./forticlient_vpn_6.4.8.1056_x86_64.rpm***

Fedora:

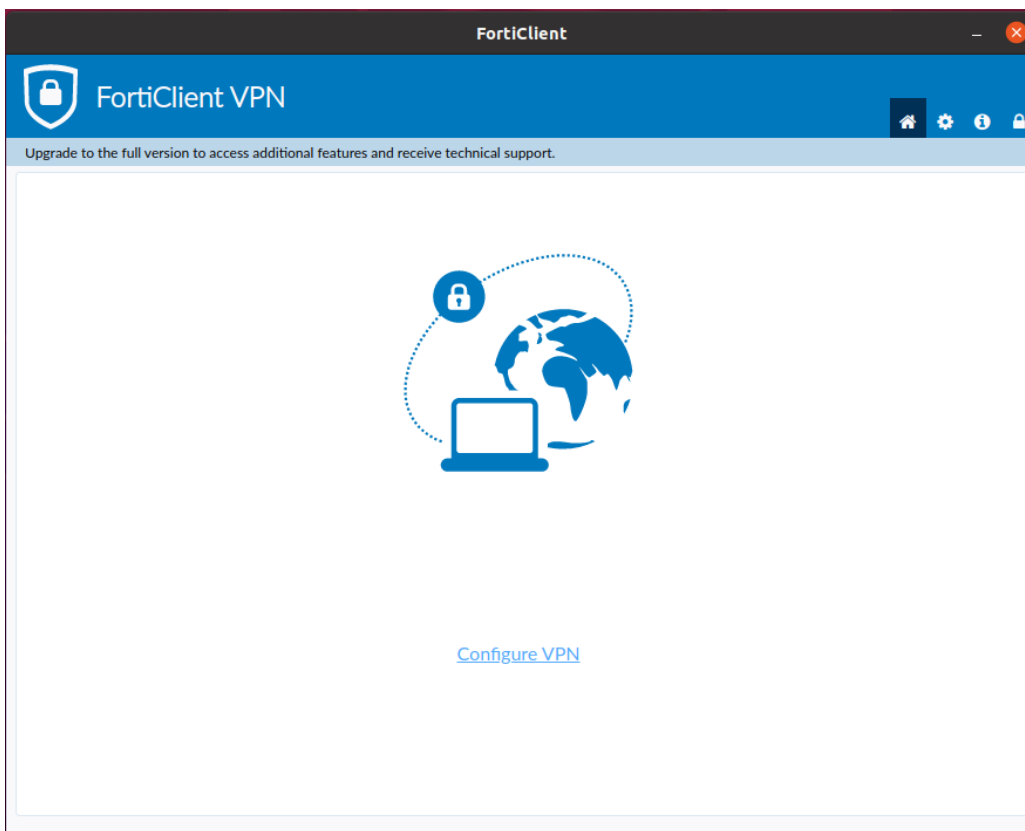***sudo dnf install ./forticlient_vpn_6.4.8.1056_x86_64.rpm***

openSUSE Thumbleweed/Leap:

sudo zypper install ./forticlient_vpn_6.4.8.1056_x86_64.rpm

* Missing dependencies, which can´t be resolved can be ignored.
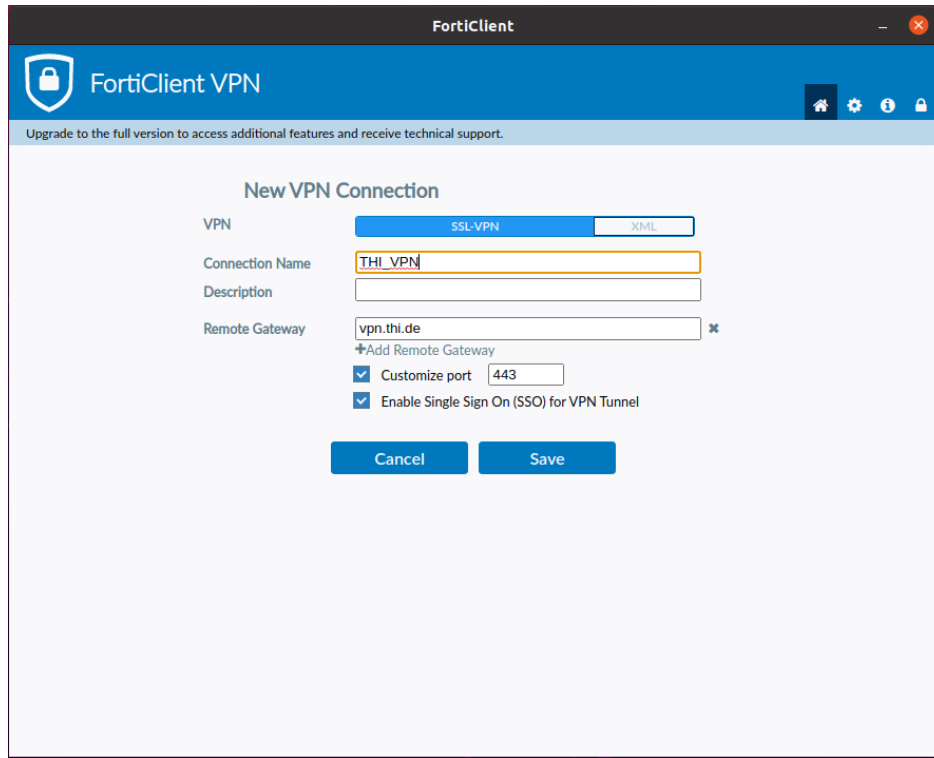
5. After opening the FortiClient, you must agree the information below.

6. Now you can configure the vpn connection.

To configure the connection please enter the following dates:
Verbindungsname (connection name): THI VPN (for example)
Remote Gateway: vpn.thi.de und Port 443
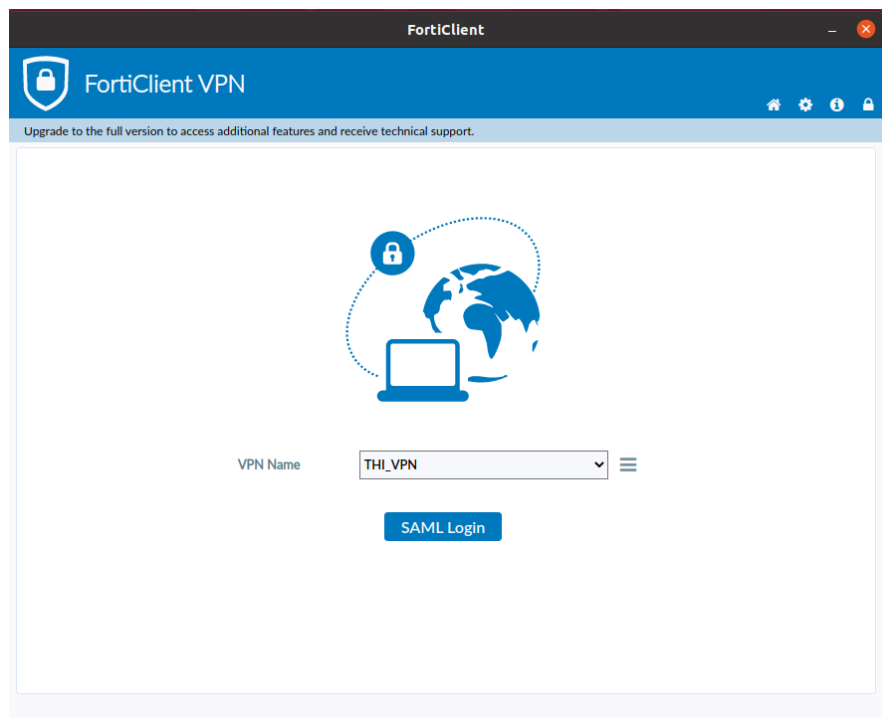Activate the option „Enable Single Sign-On..."

After saving the settings, you can log in over the button „SAML Login"with your THI Mail Address.

Benutzername (user name): Your THI Mail Addresse (for example: abc1234@thi.de)
Passwort (password): Your THI password, and your configured second factor. More information
on this is available in Moodle https://moodle.thi.de/course/view.php?id=8028
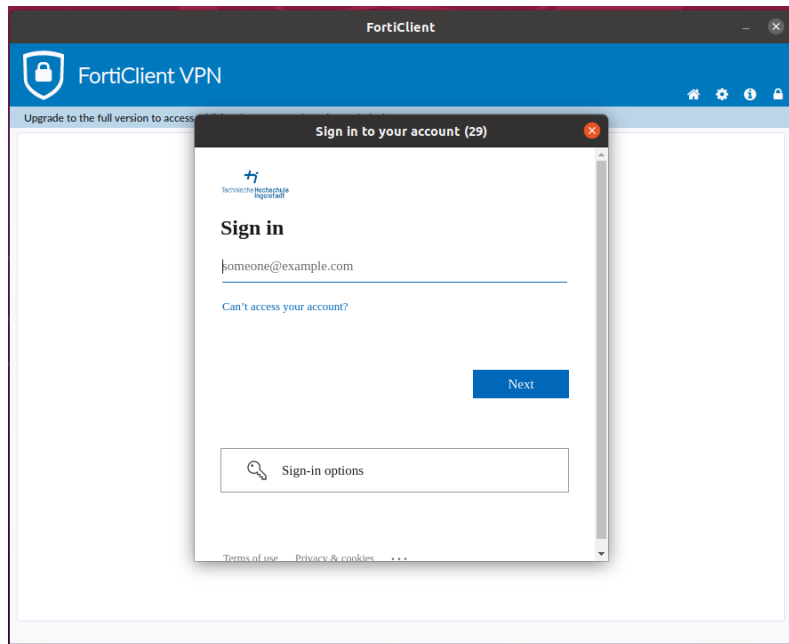
7. Confirm the certificate
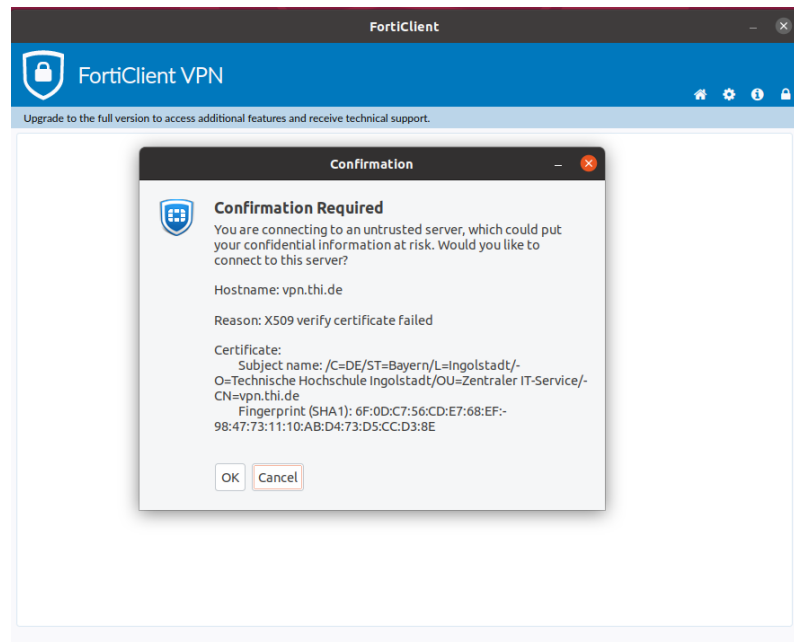
Now your VPN connection is active.