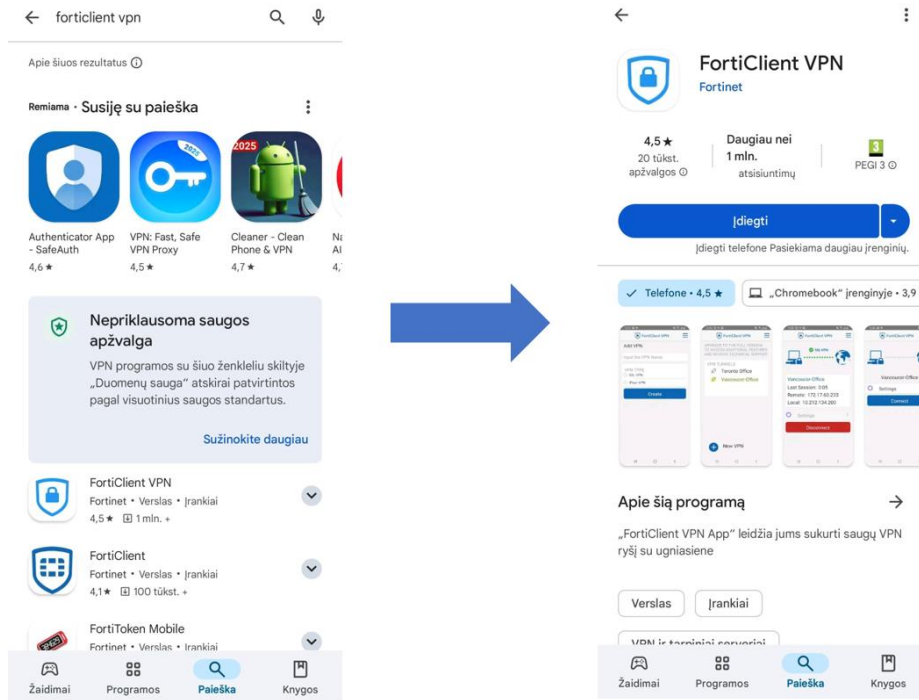
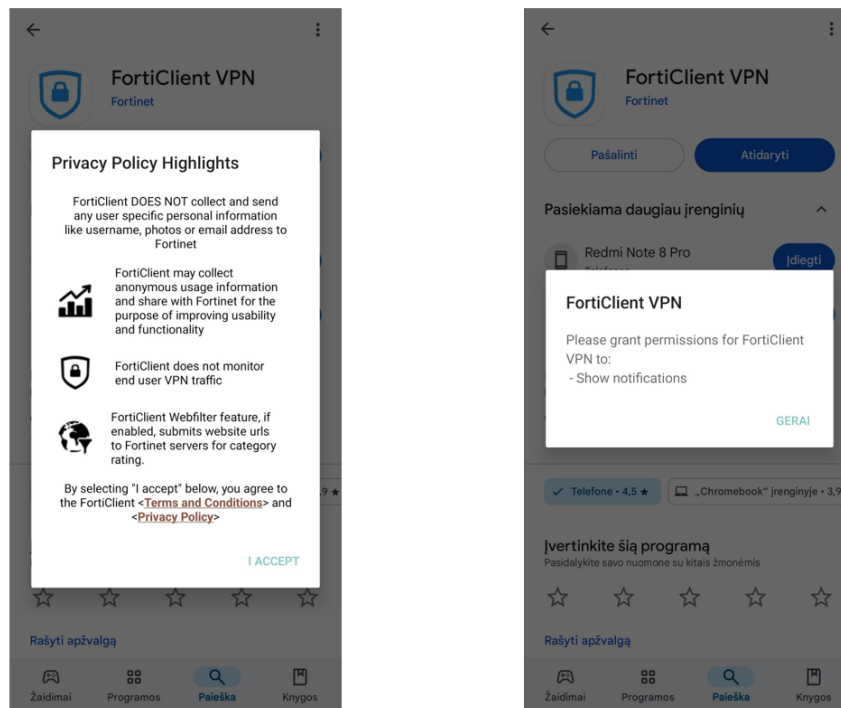


# How to connect to a VPN (Android device)

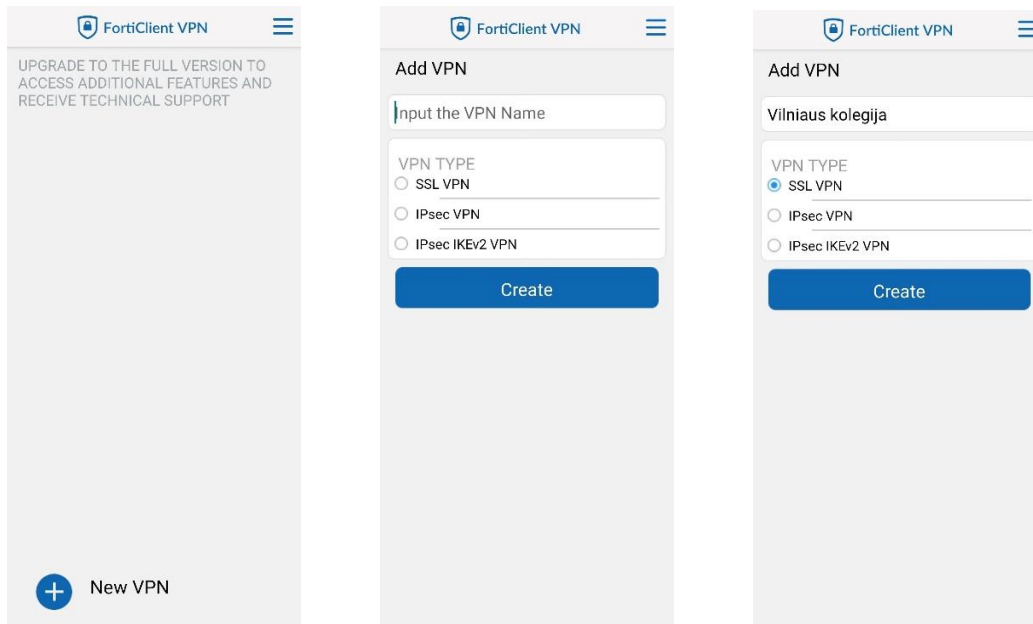
1. Find and open “Google Play”. In the search field, enter **FortiClient VPN**:



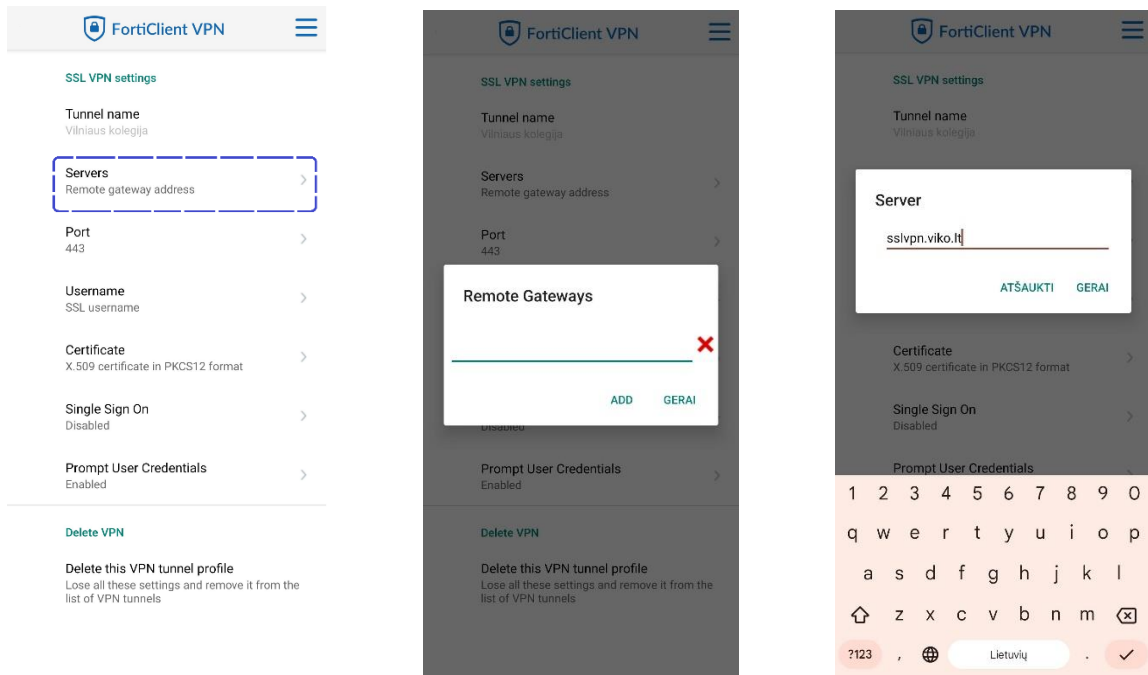
2. Click **I ACCEPT** and wait for it to download. After downloading, agree to all the app's requests with **OK** (add VPN configuration and allow pop-up notifications):



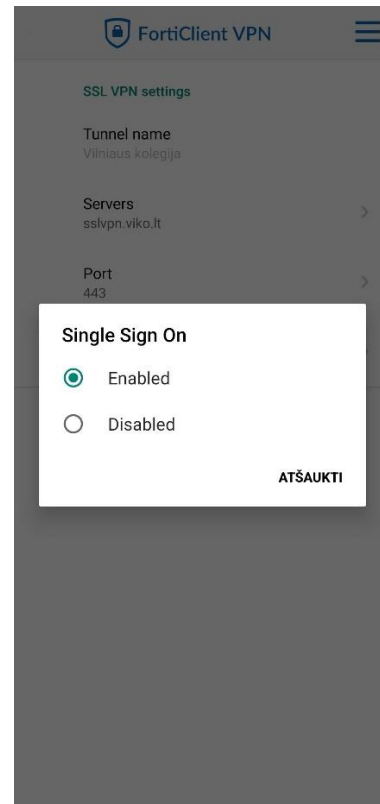
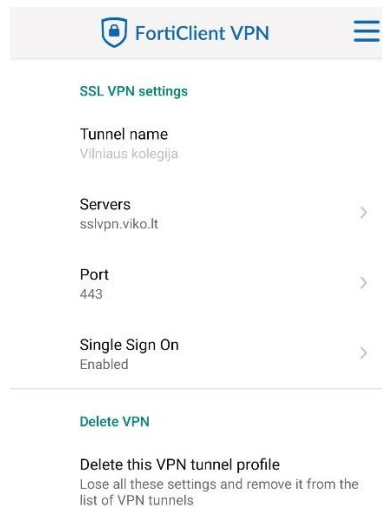
- Open the app and continue. We will be in the main window. Click **New VPN** and fill in the data. **Input the VPN Name** – free choice (For example: **Vilnius College**), VPN Type – **SSL VPN**.
- Click **Create** button.



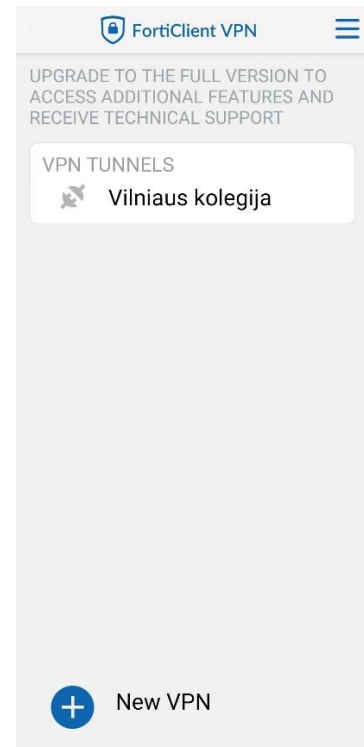
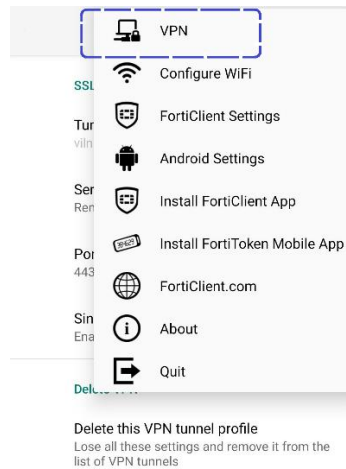
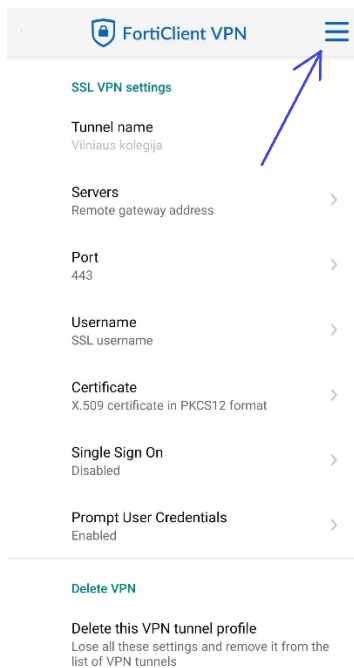
- New window will appear where it is needed to add the configuration. Click **Servers**, then enter - **sslvpn.viko.lt** (in pop-up window).
- Choose **OK** button.



7. Turn on function **Single Sign On** to **Enabled**.

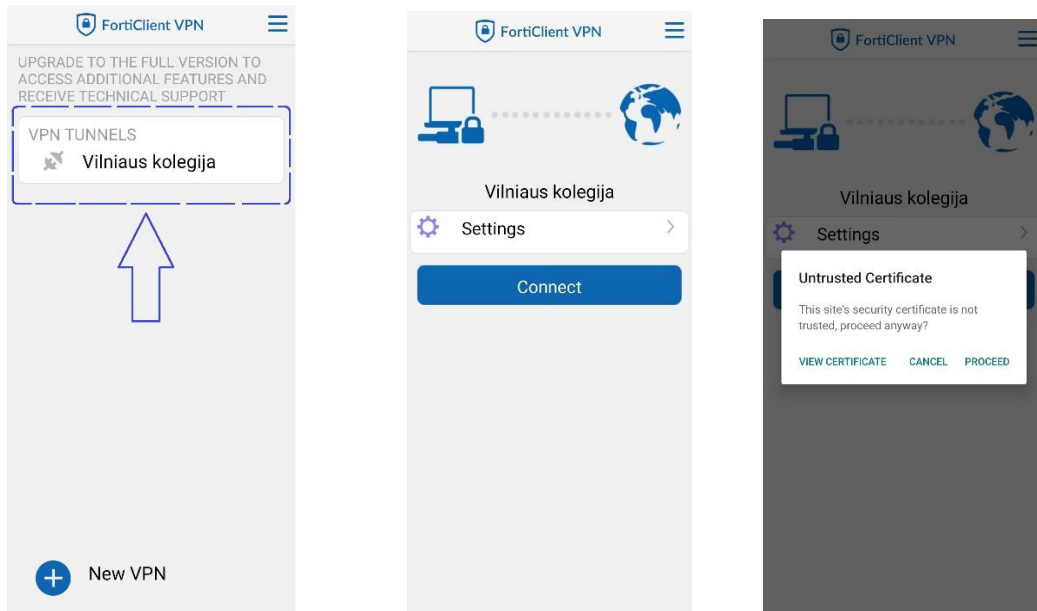


8. Once previous steps are filled in, click **Menu** at the top right.



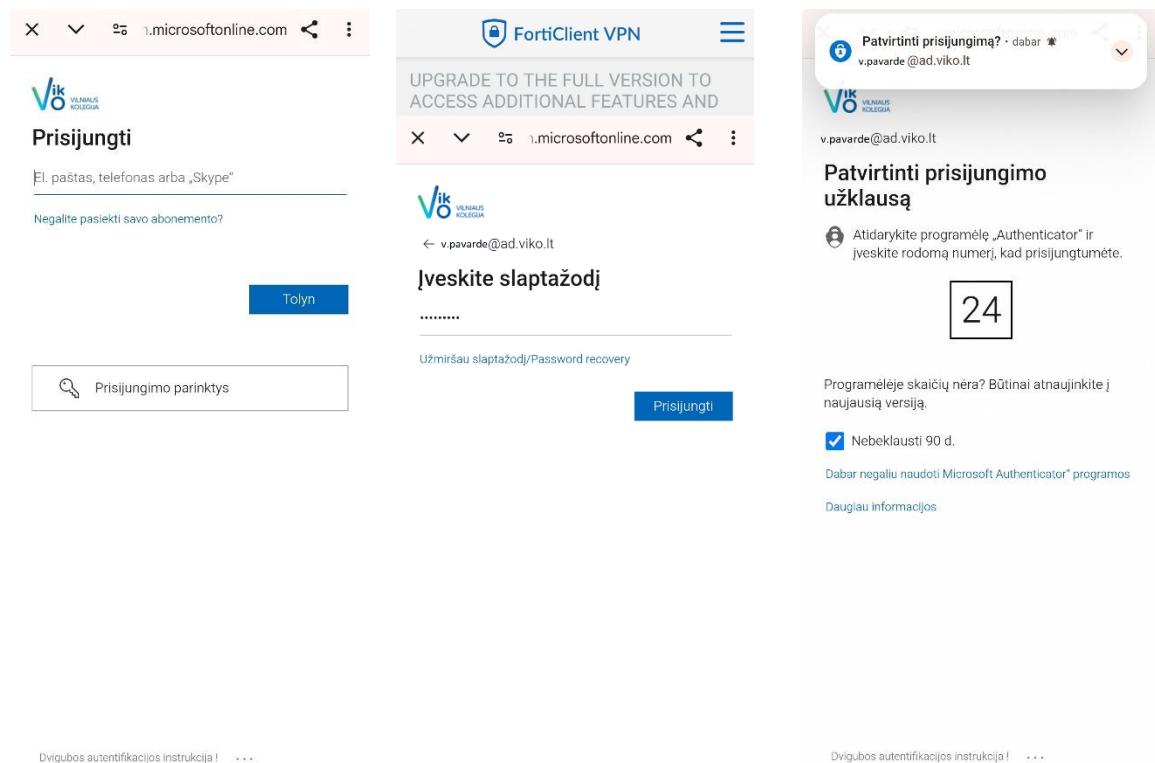
9. Next window will appear and it is needed to press on **VPN TUNNELS**, then click the **Connect** button.

10. In pop-up window choose **PROCEED**.



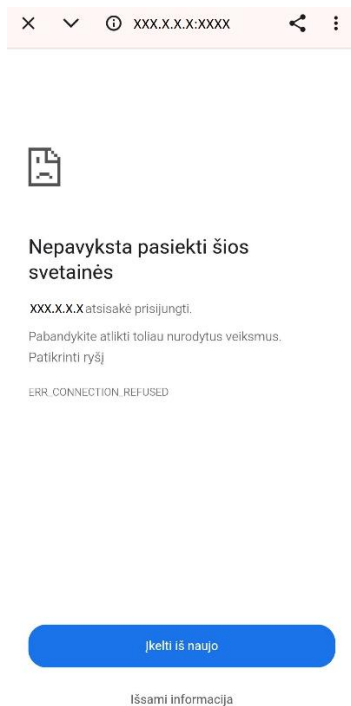
11. Atliename Connect and complete the standard authentication steps.

- 1). Enter email address (*n.surname@ad.viko.lt* or *name.surname@stud.viko.lt*) and click **Next** button.
- 2). Enter password.
- 3). Verify yourself via the **Authenticator** application.

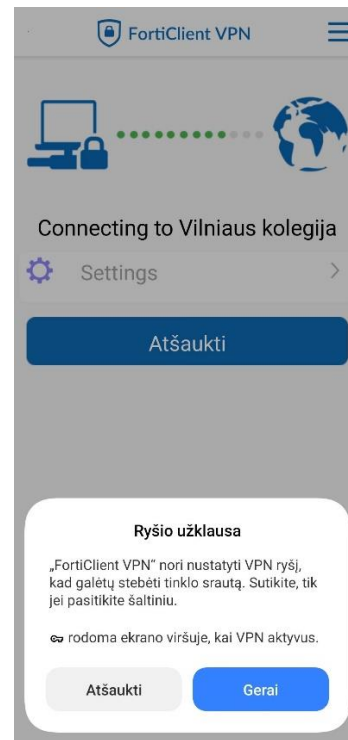


12. Next browser tab will appear or a similar tab after passing the verification steps, don't panic, everything is fine, just close it and return to the application. Confirm it with blue button.

13. Then click **OK** to grant access to the device to manage settings.

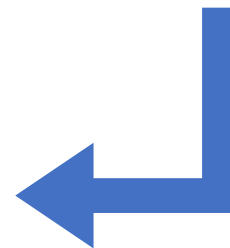
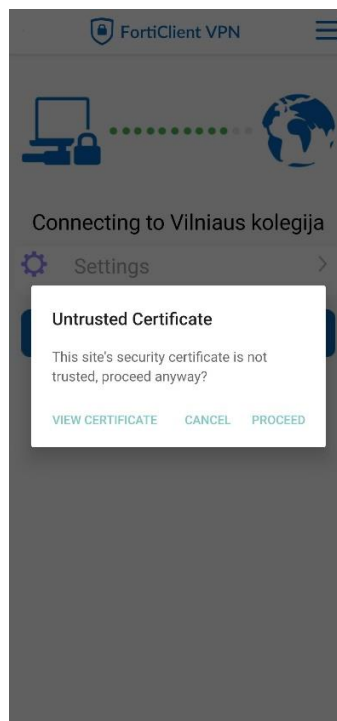


(12)



(13)

14. When connecting for the first time, the application does not have a certificate, it does not need to be specified, after the first connection, the application will receive a certificate from our system.



15. When you see this window, it means the VPN is working and you can use VPN services.

