Manual installation FortiVPN client (Windows)

Remote Access Microdata

Foreword

This document provides detailed instructions for obtaining the FortiVPN client on your Windows machine. This client is essential to connect to the Remote Access environment. Follow the steps below carefully to ensure a successful installation.

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Installation preparation and system requirements

The system used to set up the FortiVPN client must meet the following requirements:

The system used to set up the Remote Access Microdata session must meet the following requirements. At CBS, we follow a T-1 policy, which means that the Horizon Client and OS must comply with specific criteria. Further information about this can be found on the RA information page.

Required Internet Connectivity

Traffic below to the VPN Gateway (87.213.43.223)
   IPSEC and IKE (UDP on port 500)
   FW1_scv_keep_alive (UDP port 18233)
   HTTPS (TCP 443)

Note: If a FortiVPN client is already installed on this system, it should be uninstalled first.

Installation of FortiVPN

Log in to the workspace with an account that has sufficient rights to install the FortiVPN software. The account must have permissions to install software and to configure a network adapter. Preferably use an account with local administrator rights for this.

1. Open an Internet browser and download the FortiVPN client setup from the following address:

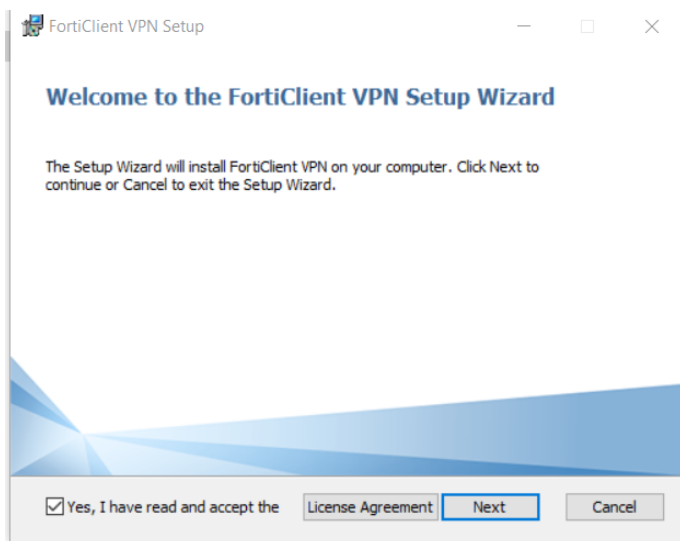   **http://download.cbs.nl/FortiVPN_Windows.zip**

2. Extract the downloaded zip file .
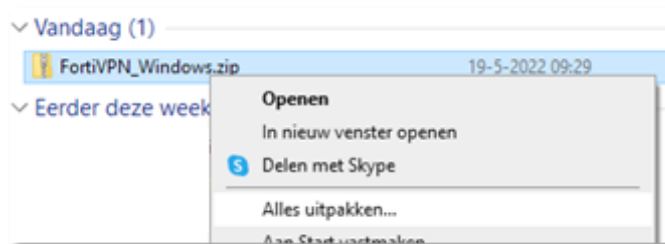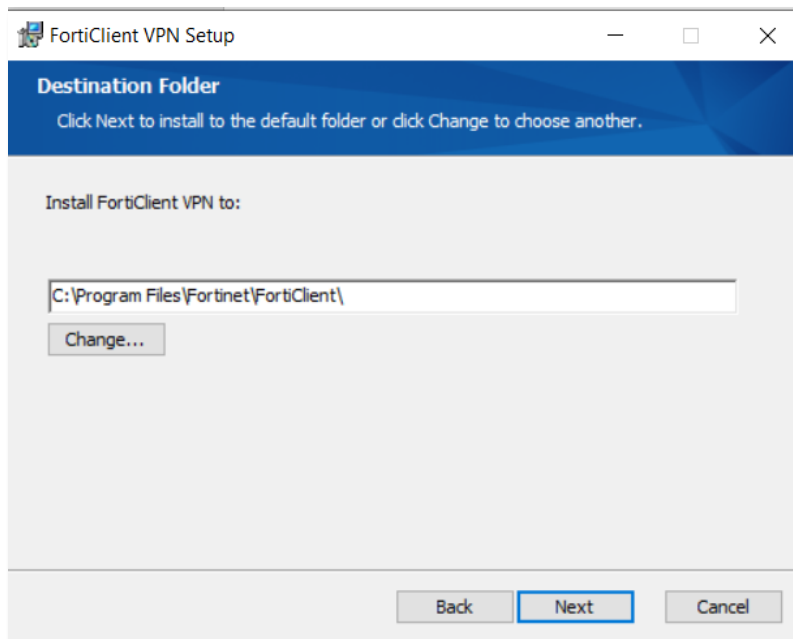

3. Run the setup file **FortiClientVPNSetup**.

4. Then the question will appear: "Do you want to allow this app to make changes to your device?". Click **Yes**.
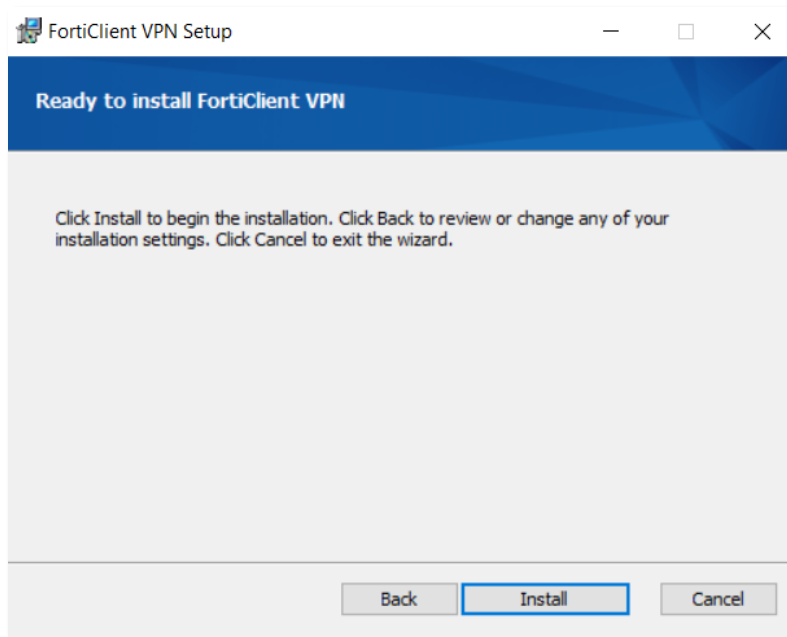
The following screen appears:

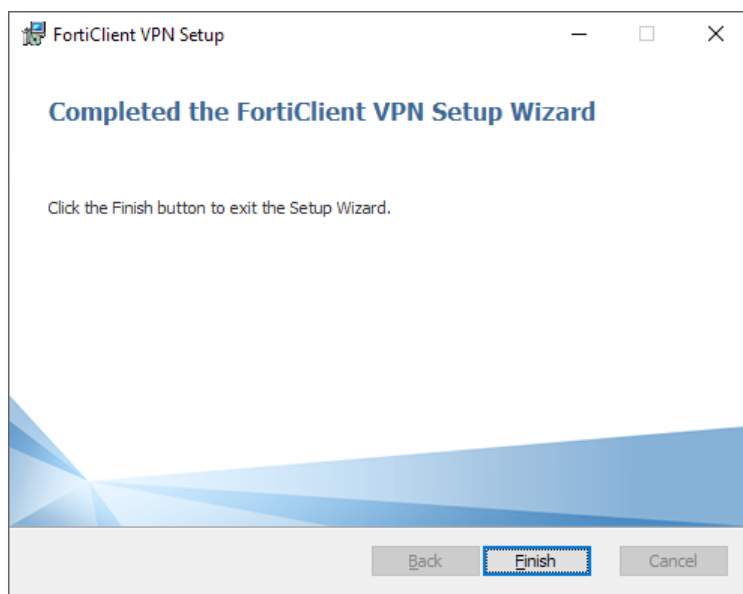5. **Check** the box "Yes, I have read and accept the License Agreement. Click **Next**.
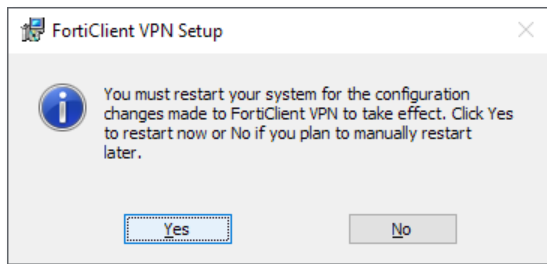
The next screen appears:

6. Click on **Next**.
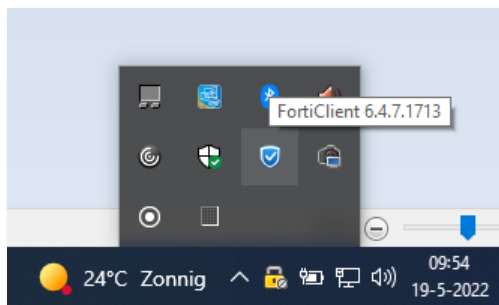
7. Click on **Install.**
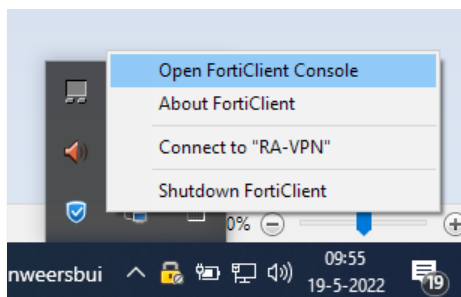

8. Click on **Finish**.

9. Click on **Yes** to restart the PC. If this screen does not appear, please restart your system to complete the installation.

Once your system has rebooted, you can open the VPN console again by activating the Fortinet icon in the tray of the taskbar.
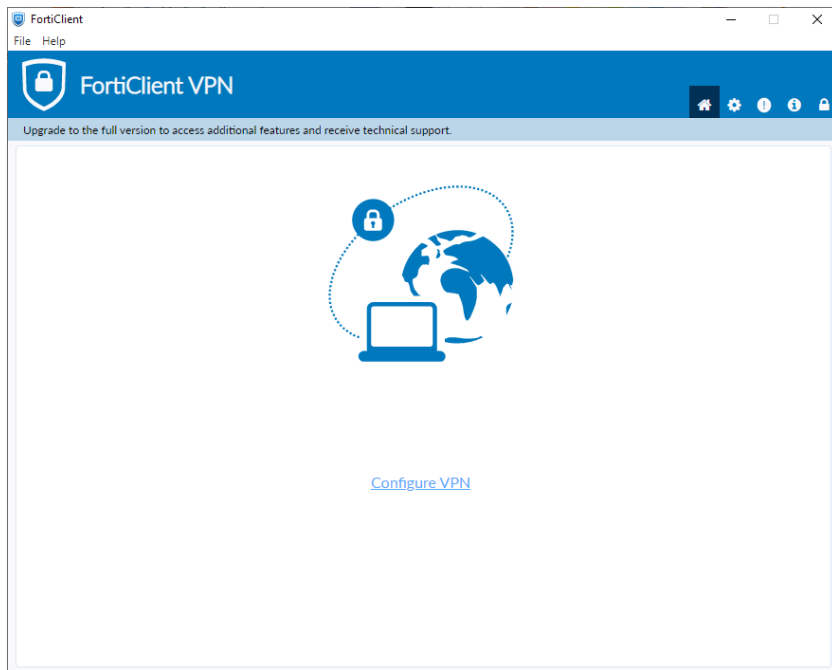

Tip: If you click with the right mouse button, the context menu below will appear. If you double click with the left mouse button, the VPN console opens immediately.

After starting the Forticlient, the following screen appears:

Welcome to FortiClient VPN!

This is a free version of FortiClient VPN software with limited feature support.
Please upgrade to the licensed version for advanced features and technical support.

☑ I acknowledge that this free software does not come with any product support. I will not contact Fortinet technical support for any issues experienced while using this free software.

I accept

10. **Check** the box and click **I accept.**

The first time you start the Forticlient, the VPN configuration must be restored.
This is only possible by unlocking the configuration.

11. Click on the lock at the top right of the FortiClient VPN application: and enter the password if prompted.
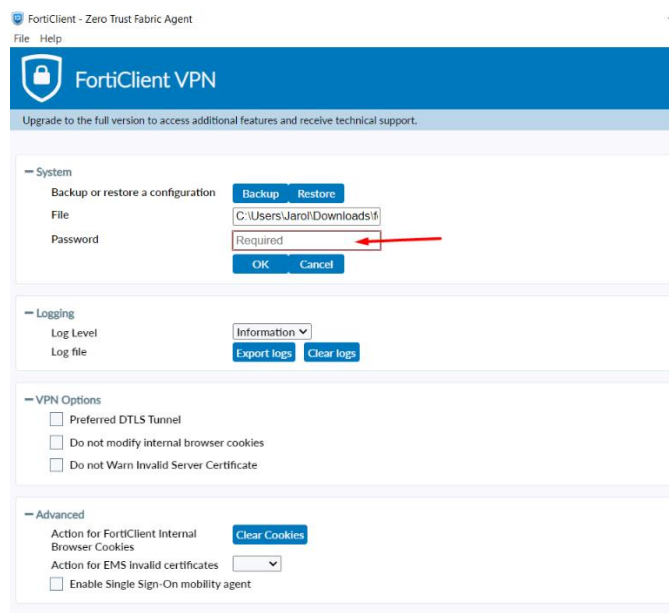
12. Then click on the settings gear:
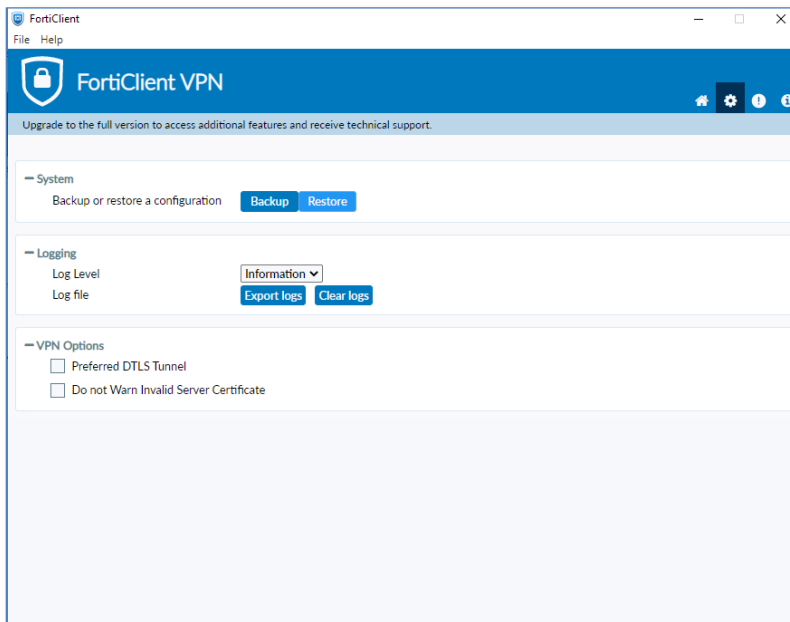
13. Click on **Restore** and choose the Forticlient configuration "fortinet.conf" that is included in the zip file. Click on **Open**
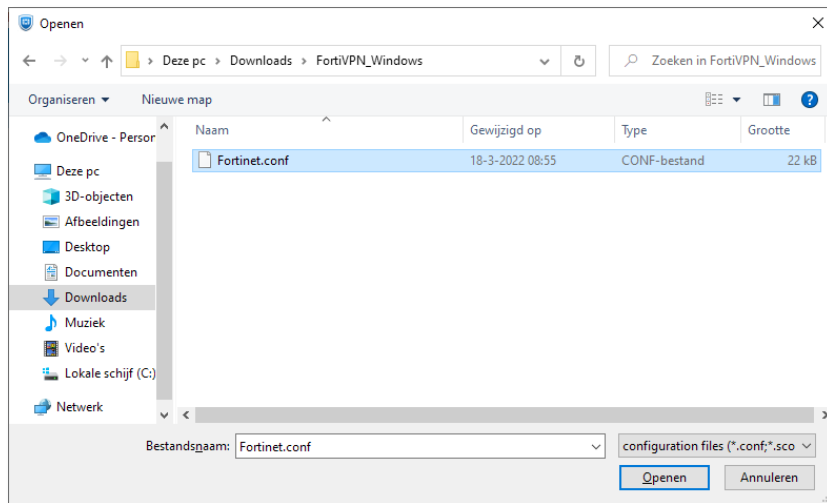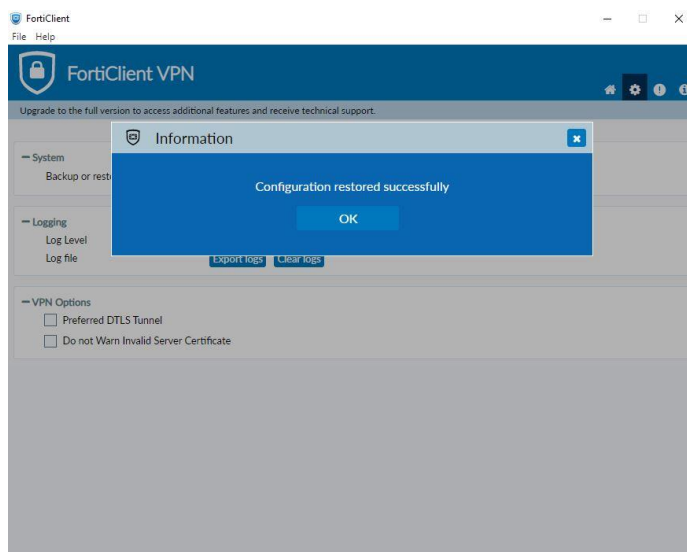

14. **Enter** the password that's mentioned in the email "Privacy awareness questionnaire" that you've received from us.

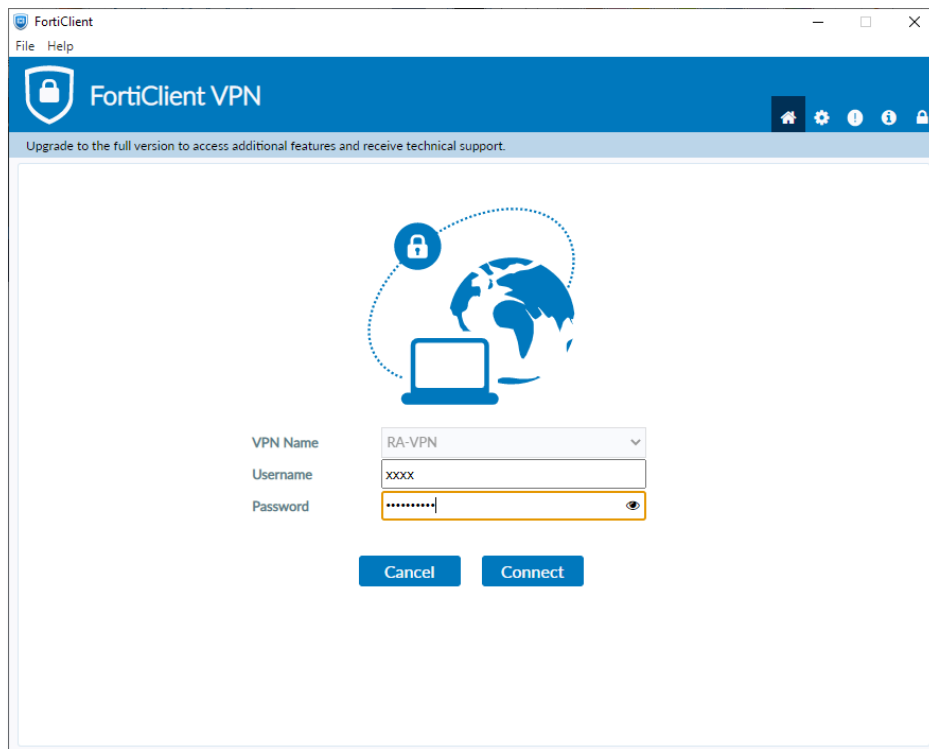15. Click on **OK** to restore the configuration.

16. You get the message: *Configuration restored successfully.* Click on **OK.**

17. After restoring the configuration, click on the home icon .

The next screen appears:

This completes the installation and configuration of FortiVPN client. You can now safely and securely use the RA Microdata environment on your macOS machine.

For further instructions on the login method, please refer to the manual on the website or sent to you by email.