FortiClient VPN

Download and Installation

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The latest version of this document can be found at www.salzgitter-digital-solutions.de under the tab Service → Terminalserver Login → Login mit FortiToken.

Please note: In contrast to the Checkpoint Client, it is not(!) possible to dial in via the campus network using FortiClient. Dial-in is only possible from an external network (e.g. guest WLAN or home network). If you need support with the installation or operation of the remote dial-in, you can reach out to the central User Help Desk at 05341 21-4444 or by e-mail: service@salzgitter-digital.de

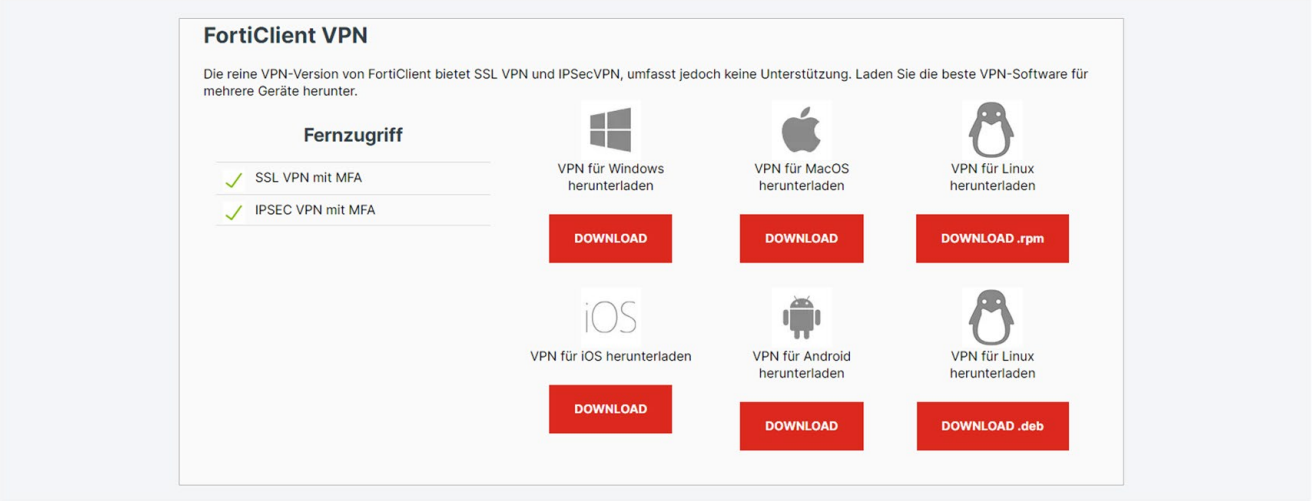
FortiClient VPN

Download and install VPN-Client

Download FortiClient VPN

The FortiClient VPN must be downloaded from the Internet and installed on the device. Versions for Windows, macOS, iOS, Linux and Android are available for download at the following URL:

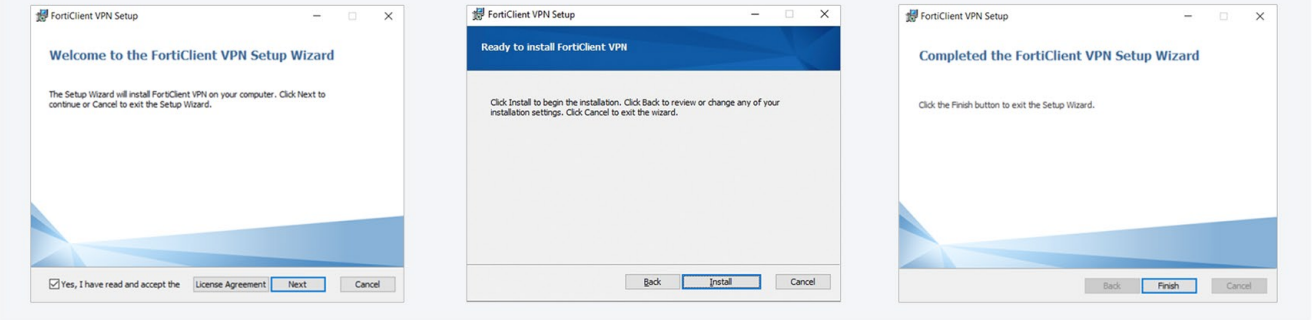
https://www.fortinet.com/support/product-downloads#vpn



After clicking on the DOWNLOAD button of the corresponding version, the client will be downloaded; the downloaded file must be executed afterwards to start the installation of the client.

Install FortiClient VPN

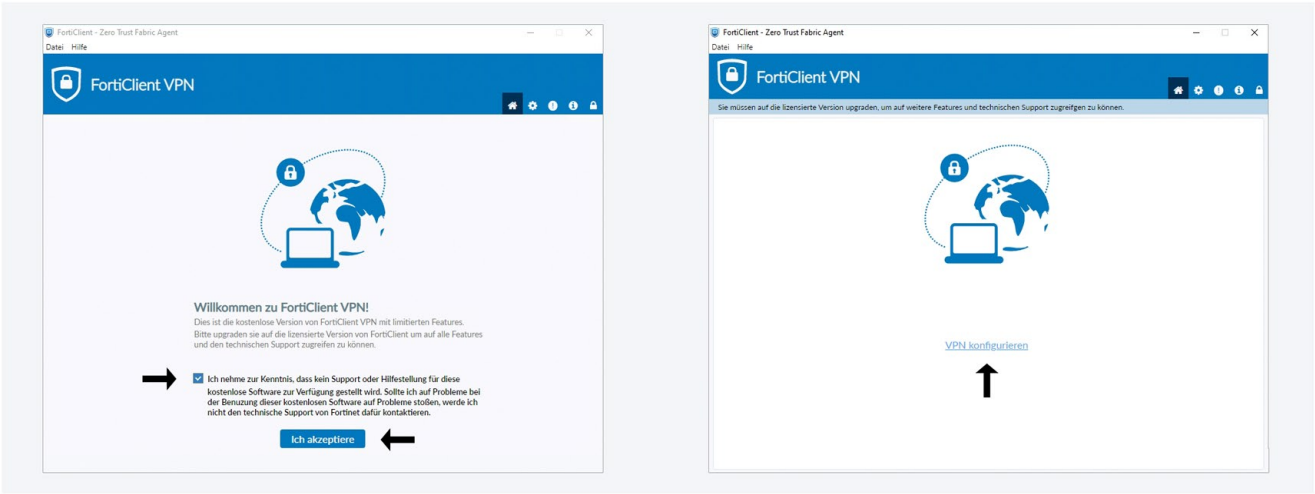
After executing the file (*in this example it is the Windows version*), the check mark must be set in the lower left corner of the window that opens and Next must be clicked. In the following, Next is clicked again, then Install.



After the installation is complete, you only need to confirm this by clicking the Finish button.

Configure FortiClient VPN

After starting the FortiClient VPN, it must be configured once. To do this, first check the box at the bottom before clicking on I accept. In the next window, click on Configure VPN.



In the following input mask, the data below is now entered and checked, and the entry is saved by clicking on Save. After successful configuration, the VPN tunnel can now be established.

VPN: SSL-VPN
Connection Name: TSPORTAL
Description: Terminalserver SZAG
Remote Gateway: tsportal.salzgitter-ag.de
Change Port: Yes, 443
Enable Single Sign On (SSO) for VPN Tunnel: No
User Certificate: None
Authentification: Ask at Login
Enable Dual-stack IPv4/IPv6 address: No