

FortiClient VPN. Konfiguracja i połączenie

1. Pobieramy aplikację FortiClient ze strony producenta.

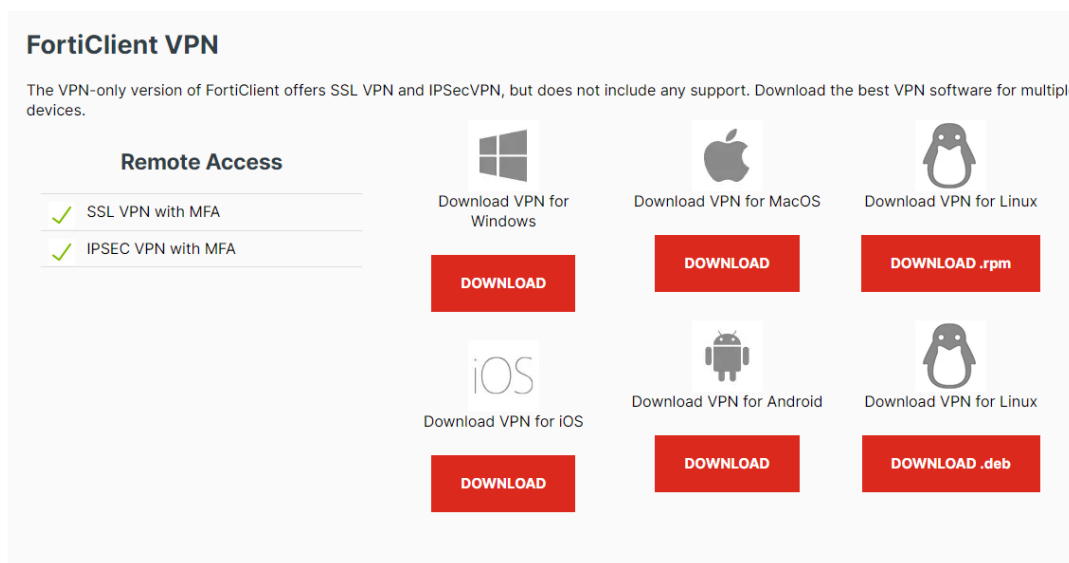
Bezpośrednie linki:

a. Windows <https://links.fortinet.com/forticlient/win/vpnagent>

b. MacOS <https://links.fortinet.com/forticlient/mac/vpnagent>

Więcej wersji (Linux, iOS, Android) można znaleźć na stronie Forticlient VPN:

<https://www.fortinet.com/support/product-downloads> (trzeba przeszkrolować na sam dół aby znaleźć produkt Forticlient VPN)



FortiClient VPN

The VPN-only version of FortiClient offers SSL VPN and IPsecVPN, but does not include any support. Download the best VPN software for multiple devices.

Remote Access

- ✓ SSL VPN with MFA
- ✓ IPSEC VPN with MFA

Download VPN for Windows

Download VPN for MacOS

Download VPN for Linux

Download

Download .rpm

iOS

Download VPN for iOS

Download VPN for Android

Download VPN for Linux

Download

Download .deb

2. Po pobraniu i instalacji, uruchamiamy aplikację „FortiClient VPN” i wybieramy: **Configure VPN**:



3. Po przejściu do karty konfiguracyjnej wprowadzamy następujące parametry:
 - a. **VPN:** SSL-VPN
 - b. **Connection Name:** Dowolna nazwa, łatwa do zapamiętania
 - c. **Remote Gateway:** adres IP otrzymany od MAIN lub URL uzgodniony z MAIN
 - d. **Port:** port otrzymany od main
 - e. **Authentication:** „Prompt on login” lub „Save login” (jeżeli ma zostać zapisany login)

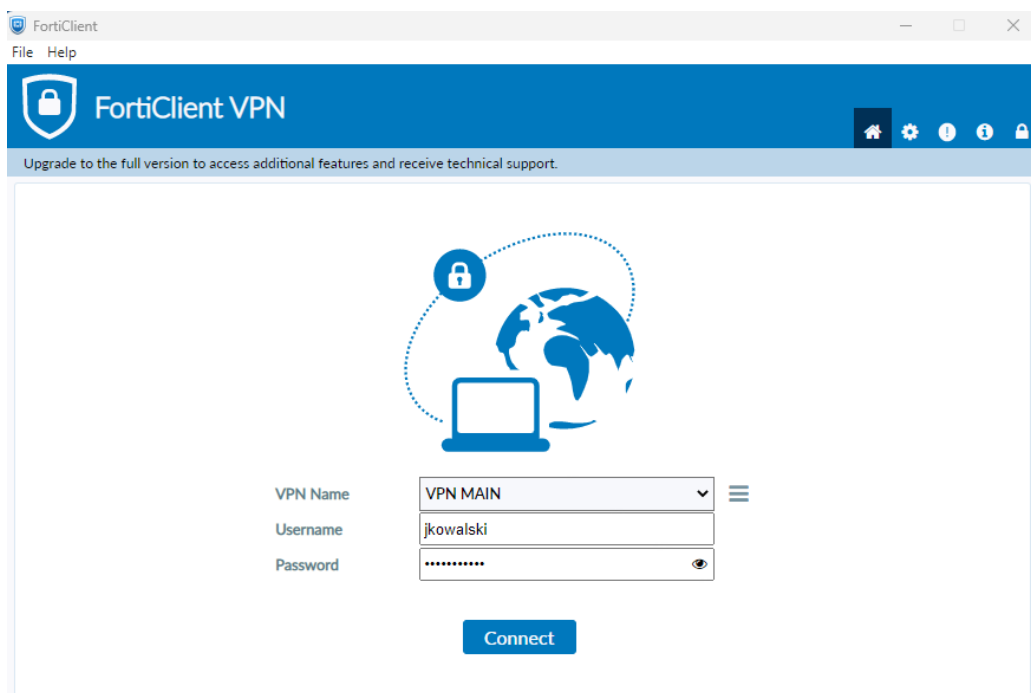


The screenshot shows the FortiClient VPN application window. The title bar reads 'FortiClient' and the menu bar has 'File' and 'Help'. The main header is 'FortiClient VPN' with a shield icon and a notification icon. Below the header is a blue bar with the text 'Upgrade to the full version to access additional features and receive technical support.' The main content area is titled 'New VPN Connection' and contains the following fields and options:

- VPN:** Three tabs: 'SSL-VPN' (selected), 'IPsec VPN', and 'XML'.
- Connection Name:** Text input field containing 'VPN MAIN'.
- Description:** Empty text input field.
- Remote Gateway:** Text input field containing '127.0.0.1' with a clear button (✕).
- +Add Remote Gateway:** A plus sign icon followed by the text '+Add Remote Gateway'.
- Customize port:** A checked checkbox followed by a text input field containing '10333'.
- Enable Single Sign On (SSO) for VPN Tunnel:** An unchecked checkbox.
- Client Certificate:** A dropdown menu with 'None' selected.
- Authentication:** Two radio buttons: 'Prompt on login' (unchecked) and 'Save login' (checked).
- Username:** Text input field containing 'jkowalski'.
- Enable Dual-stack IPv4/IPv6 address:** An unchecked checkbox.

At the bottom of the form are two buttons: 'Cancel' and 'Save'.

4. Po zapisaniu konfiguracji wybieramy właściwe połączenie i podajemy dane do logowania:
 - a. **Login:** login który otrzymaliśmy od MAIN – zazwyczaj w formie [pierwsza litera imienia][nazwisko] czyli dla Jana Kowalskiego login to *jkowalski*
 - b. **Hasło:** hasło które również otrzymaliśmy od MAIN



The screenshot shows the FortiClient VPN application window in the login state. The title bar and menu bar are the same as in the previous screenshot. The main header is 'FortiClient VPN' with a shield icon and a notification icon. Below the header is a blue bar with the text 'Upgrade to the full version to access additional features and receive technical support.' The main content area features a large graphic of a globe with a laptop and a padlock icon, representing a VPN connection. Below the graphic are the following fields and options:

- VPN Name:** A dropdown menu with 'VPN MAIN' selected and a hamburger menu icon (≡) to its right.
- Username:** Text input field containing 'jkowalski'.
- Password:** Text input field with masked characters (.....) and a visibility toggle icon (eye).

At the bottom of the form is a blue button labeled 'Connect'.

5. Po prawidłowym połączeniu otrzymujemy informację:

