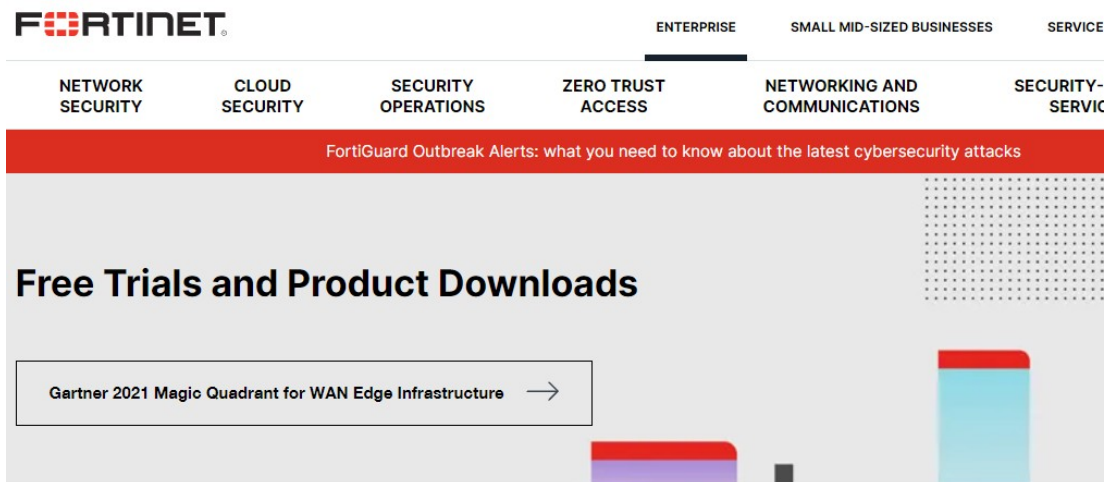


Universidade Federal de Mato Grosso do Sul AGETIC - Agência de Tecnologia da Informação e Comunicação

Acesso VPN pelo *FortiClient* VPN

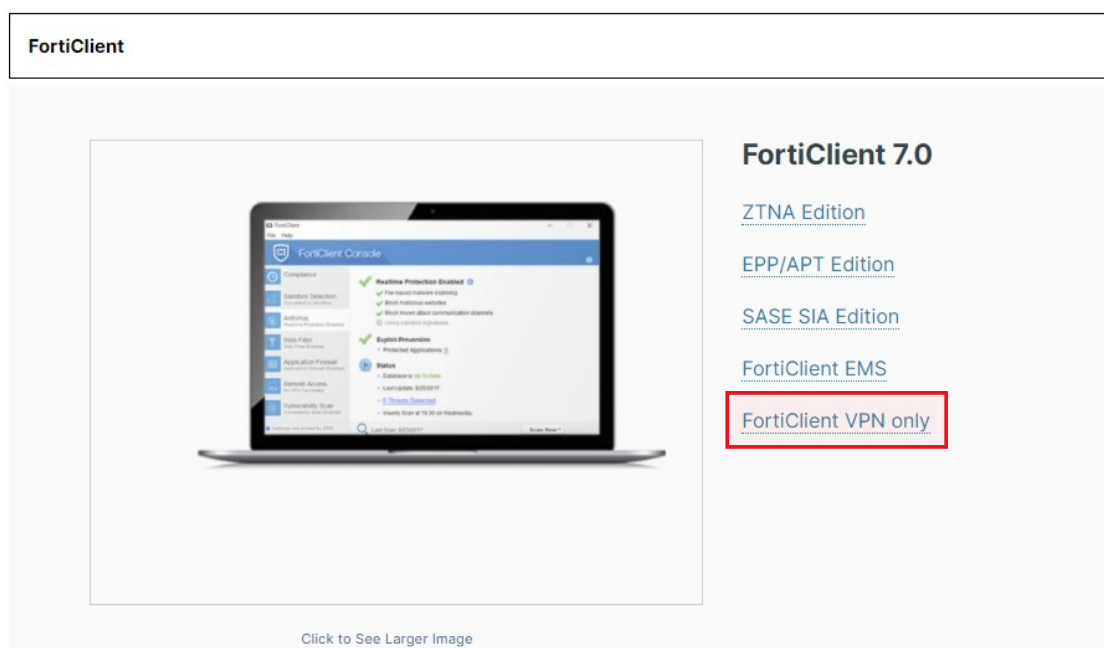
1) Baixar e Instalar o programa para a versão do sistema operacional (para elaboração desse tutorial foi utilizada a versão para Linux “.deb”)

1.1) Acessar o endereço <https://forticlient.com/downloads> e clicar no botão “Product Downloads”



Fortinet offers free trials on select products through cloud provider marketplaces.

1.2) Clicar no link “FortiClient VPN only”



1.3) Localizar a versão para o sistema operacional em uso e clicar no botão “DOWNLOAD”

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

Download VPN for MacOS

DOWNLOAD

Download VPN for Linux

DOWNLOAD .rpm

Download VPN for iOS

DOWNLOAD

Download VPN for Android

DOWNLOAD

Download VPN for Linux

DOWNLOAD .deb

1.4) Instalar, via terminal, o programa forticlient baixado

```
~/Downloads$ sudo dpkg -i forticlient_vpn_7.0.0.0018_and64.deb
Selecting previously unselected package forticlient.
(Reading database ... 282439 files and directories currently installed.)
Preparing to unpack forticlient_vpn_7.0.0.0018_and64.deb ...
Unpacking forticlient (7.0.0.0018) ...
Setting up forticlient (7.0.0.0018) ...
gtk-update-icon-cache: Cache file created successfully.
Created symlink /etc/systemd/system/multi-user.target.wants/forticlient-scheduler.service → /lib/systemd/system/forticlient-scheduler.service.
Processing triggers for hicolor-icon-theme (0.17-2) ...
Processing triggers for desktop-file-utils (0.24-1ubuntu3) ...
Processing triggers for gnome-menus (3.36.0-1ubuntu1) ...
Processing triggers for bamfdaemon (0.5.3+18.04.20180207.2-0ubuntu2) ...
Rebuilding /usr/share/applications/bamf-2.index...
Processing triggers for mime-support (3.64ubuntu1) ...
~/Downloads$
```

2) Configuração

2.1) Clicar no botão “FortiClient” na barra inicial do Linux e depois clicar em “FortiClient”



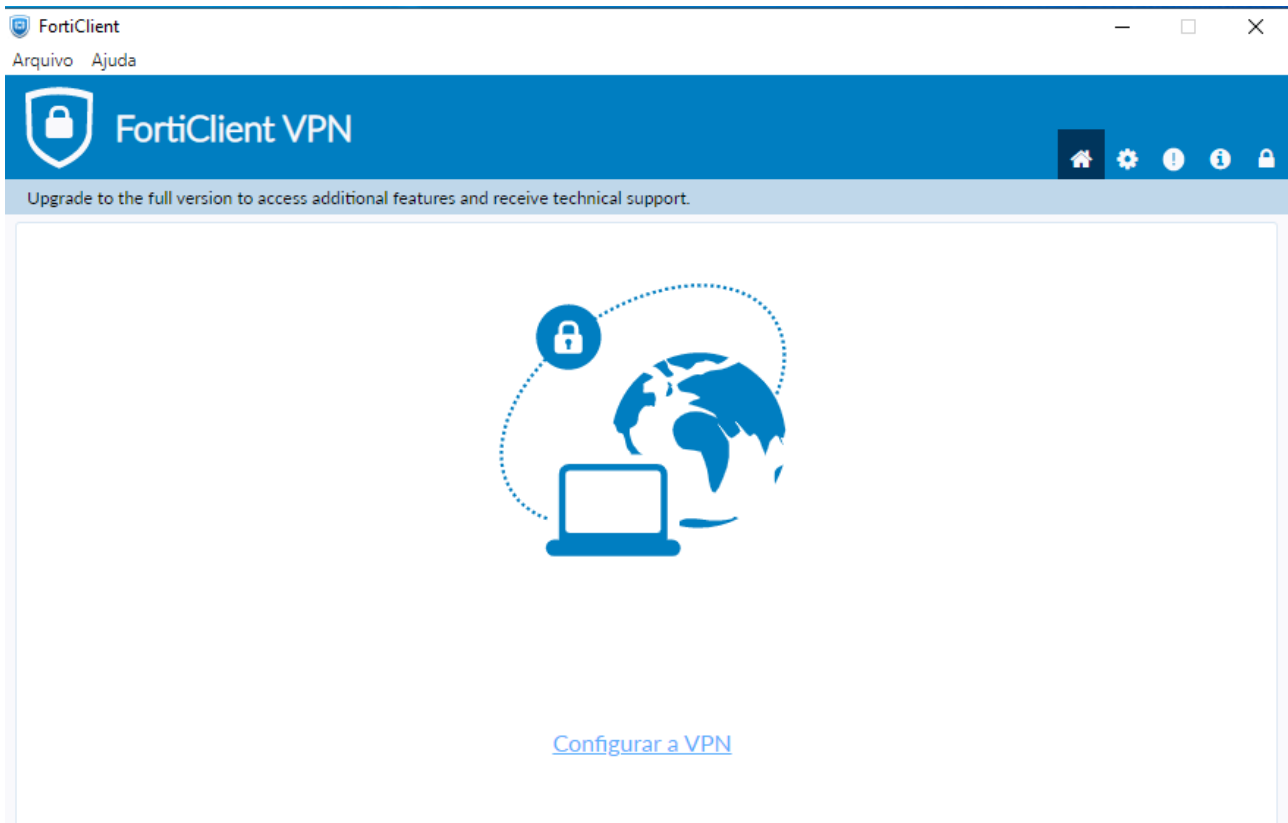
Ou, executar o forticlient via terminal

```
~/Downloads$ forticlient &
[1] 25922
juliano@nb-juliano:~/Downloads$ Starting FortiTray
Platform detected: ubuntu
[ '/opt/forticlient/gui/FortiClient-linux-x64/FortiClient' ]
did-finish-load
renderer ready - IPC_RENDERER_REQUEST.FETCH_INVITATION_CODE 2021-09-30T20:15:44.735Z
```

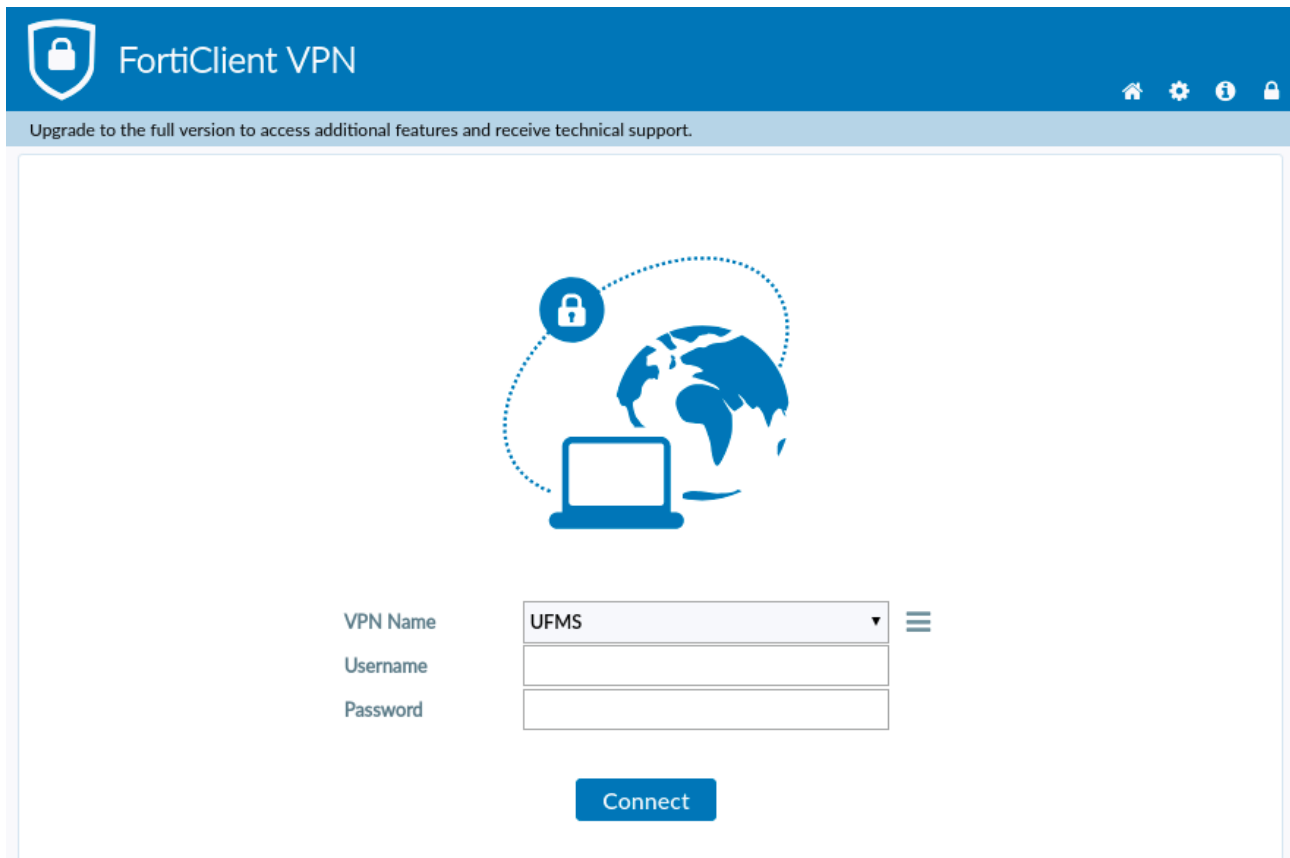
2.2) Clicar em “I acknowledge that...” e depois no botão “I accept”



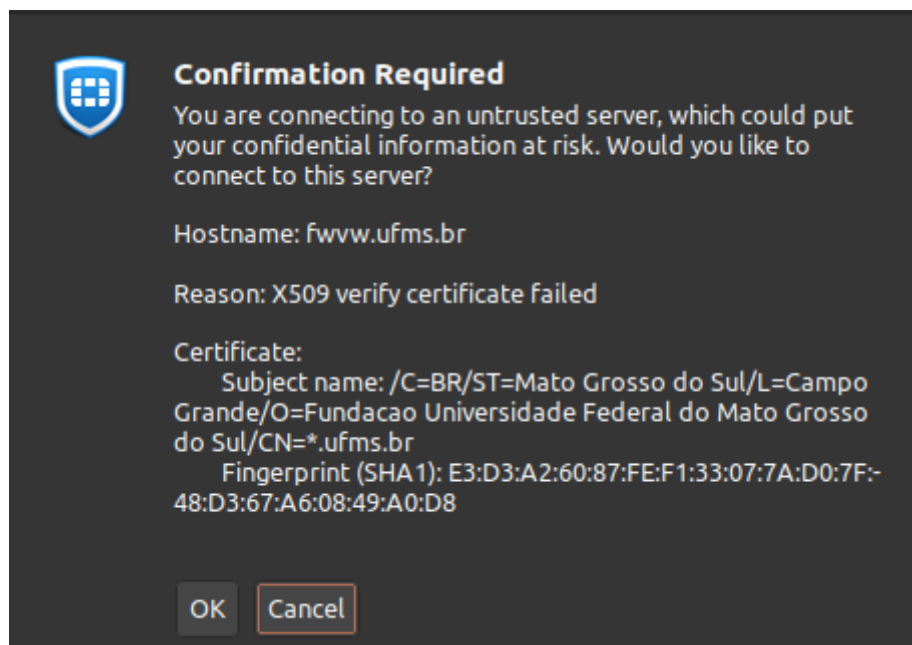
2.3) Clicar no link “Configurar a VPN”

2.4) Informar os dados: Connection Name: **UFMS**; Remote Gateway: **fwvw.ufms.br**; marcar **Customize port**; digitar **4443** e clicar no botão “Save”The screenshot shows the "Edit VPN Connection" dialog box. The title is "Edit VPN Connection". There are two tabs: "SSL-VPN" (selected) and "XML". The fields are: "Connection Name" with the value "UFMS"; "Description" (empty); "Remote Gateway" with the value "fwvw.ufms.br" and a plus icon to add more; "Customize port" checked with the value "4443"; "Enable Single Sign On (SSO) for VPN Tunnel" unchecked; "Client Certificate Authentication" with "None" selected; and "Authentication" with "Prompt on login" selected. At the bottom, there are "Cancel" and "Save" buttons.

2.5) Informar Username e Password e clicar no botão “Connect”



2.6) Confirmar o certificado clicando em “OK”



2.7) VPN Conectada

VPN Conectada



Nome da VPN UFMS
Endereço IP 10.212.134.50
Usuário ██████████
Duração 00:00:17
Bytes Recebidos 120.71 KB
Bytes Enviados 49.12 KB

[Desconectar](#)