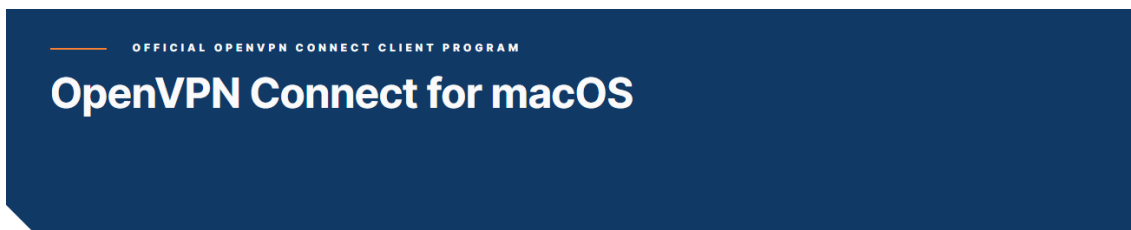


Nova Configuração software OpenVPN | macOS

O acesso VPN fornecido pela Universidade Fernando Pessoa foi alterado. O anterior sistema foi descontinuado e já não se encontra em funcionamento.

Siga os passos abaixo, poderá ver em anexo imagens ilustrativas.

1 Passo -> Deve ir ao site OpenVPN Connect for macOS e fazer download onde se lê "Download OpenVPN Connect V3"



This is the official OpenVPN Connect for macOS, developed and maintained by OpenVPN Inc. This is the recommended client program for the **OpenVPN Access Server**. The latest version of OpenVPN Connect client for macOS is available here.

If you have an OpenVPN Access Server, we recommend downloading OpenVPN Connect directly from your own Access Server, as it will then come preconfigured for use. The version available here does not come preconfigured, but you can import a connection configuration into it. It can also be used to update an existing installation and retain settings.

[Download OpenVPN Connect v3](#)

sha256 signature: f8546e5468248b37b7eac1d95b513495659ed21e7c5470fe5501e001f34c489a

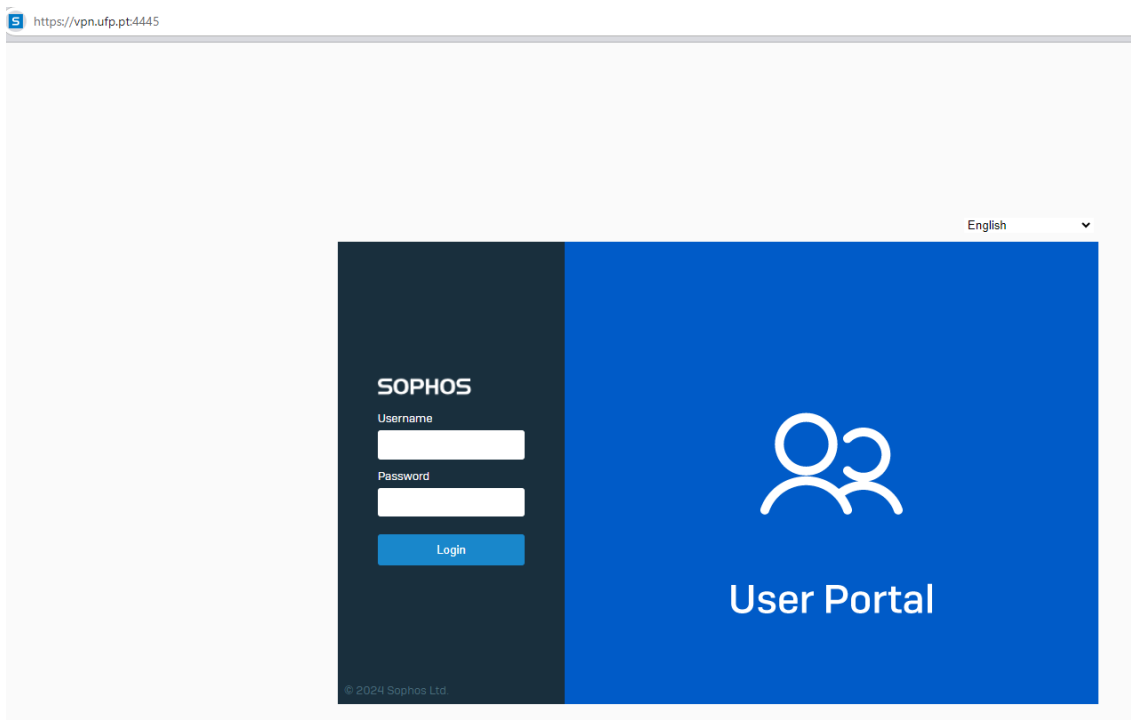
For macOS versions titled High Sierra, Mojave, Catalina, Big Sur, Monterey, Ventura, and Sonoma.

Link -> <https://openvpn.net/client-connect-vpn-for-mac-os>

2 Passo -> Faça login em User Portal | SOPHOS

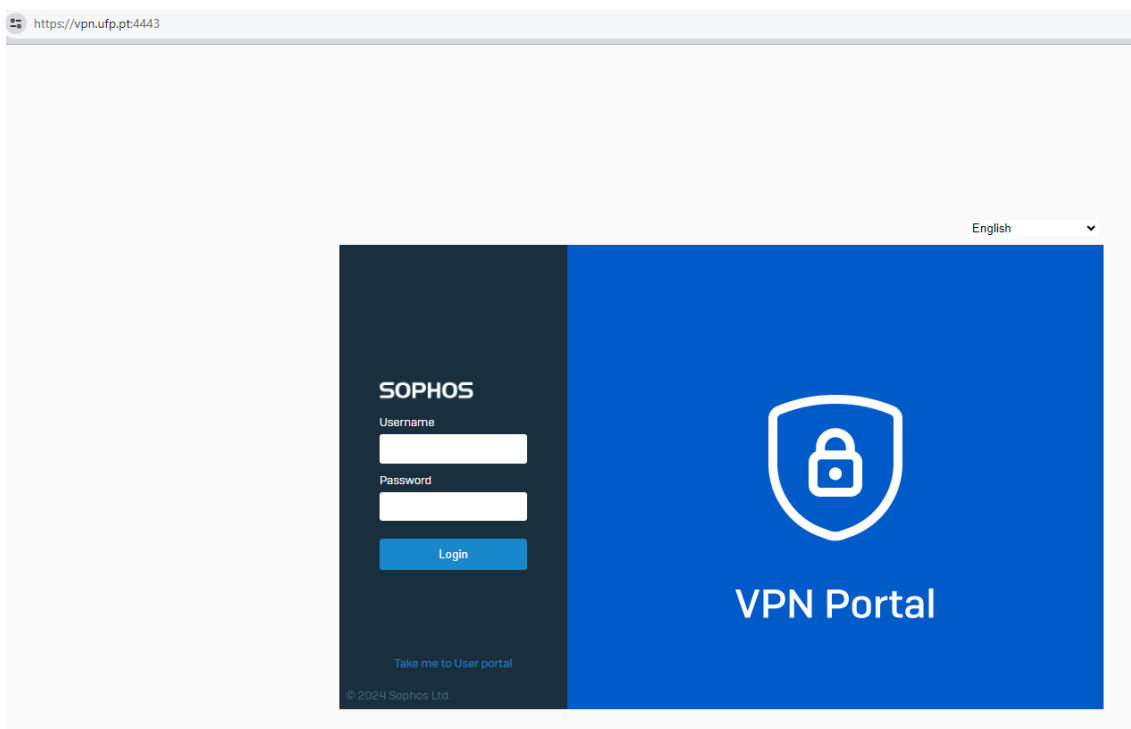
Link -> <https://vpn.ufp.pt:4445>

Entre com as credencias académicas (utilizador e password) exemplo: 202212345678



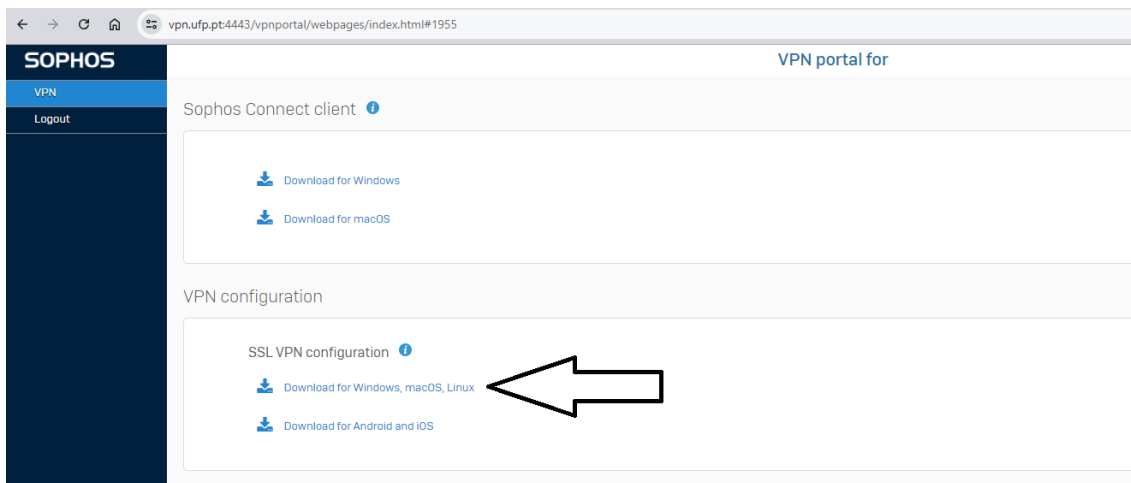
3 Passo -> Faça login em VPN Portal | SOPHOS

Link -> <https://vpn.ufp.pt:4443>



Entre com as mesmas credenciais académicas (utilizador e password) exemplo: 202212345678

Deve fazer download da configuração do SSL VPN configuration



Para finalizar clique no ícone do software OPENVPN (deverá estar no seu ambiente de trabalho) bastando importar a configuração.

Ver vídeo em anexo a este tutorial

<http://sic.ufp.pt/wp-content/plugins/download-monitor/download.php?id=Importar+OVPN>