

VU VPN login in browser without installation

If for any reason you are unable or unwilling to install the VPN client software on your computer (**Cisco AnyConnect Client**), you can always access the service through a browser. The method works on the computer or the phones and tablets as well.

This method is suitable for:

- Browse paid article databases subscribed in the Library,
- For access to shared directories,
- From abroad connection to [VU information system](#).



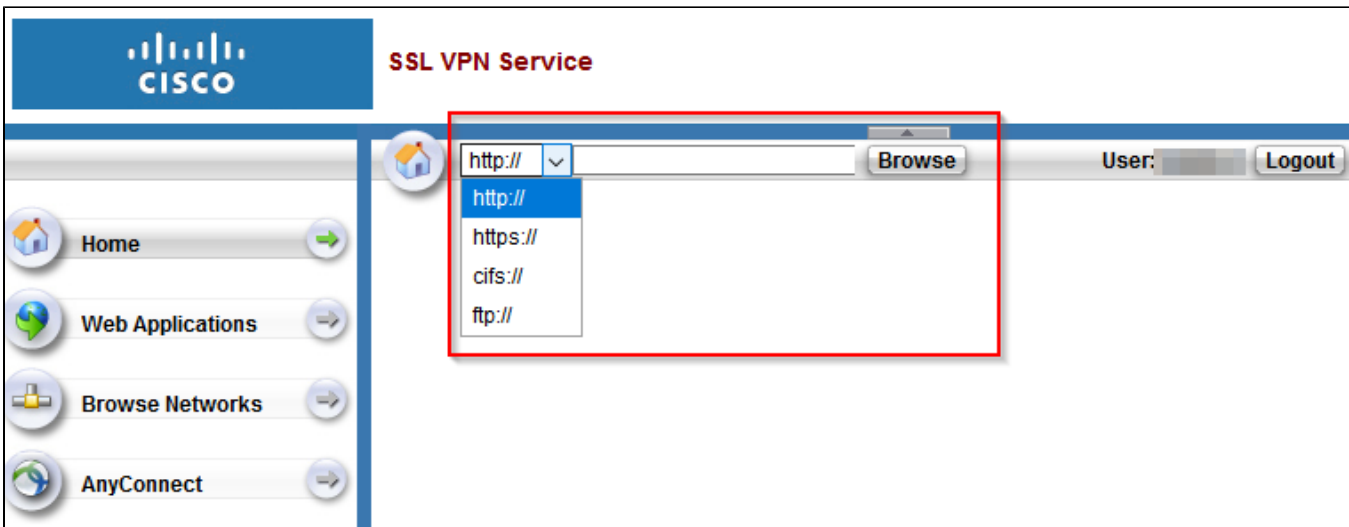
This method is not suitable for:

- For activating applications (Windows, Office etc.);
- Connection to computers and servers RDP, SSH etc.

1. To get started, log in to your browser at <https://vpn2.vu.lt>. Use VU eID and password to log in.

The screenshot shows the Cisco SSL VPN Service login interface. At the top left is the Cisco logo. To its right, the text 'SSL VPN Service' is displayed. The main content area contains a login window with a title bar labeled 'Login' and a key icon. The window prompts the user to 'Please enter your username and password.' It features a 'GROUP:' dropdown menu currently set to 'VU', followed by 'USERNAME:' and 'PASSWORD:' text input fields. A 'Login' button is positioned at the bottom of the form.

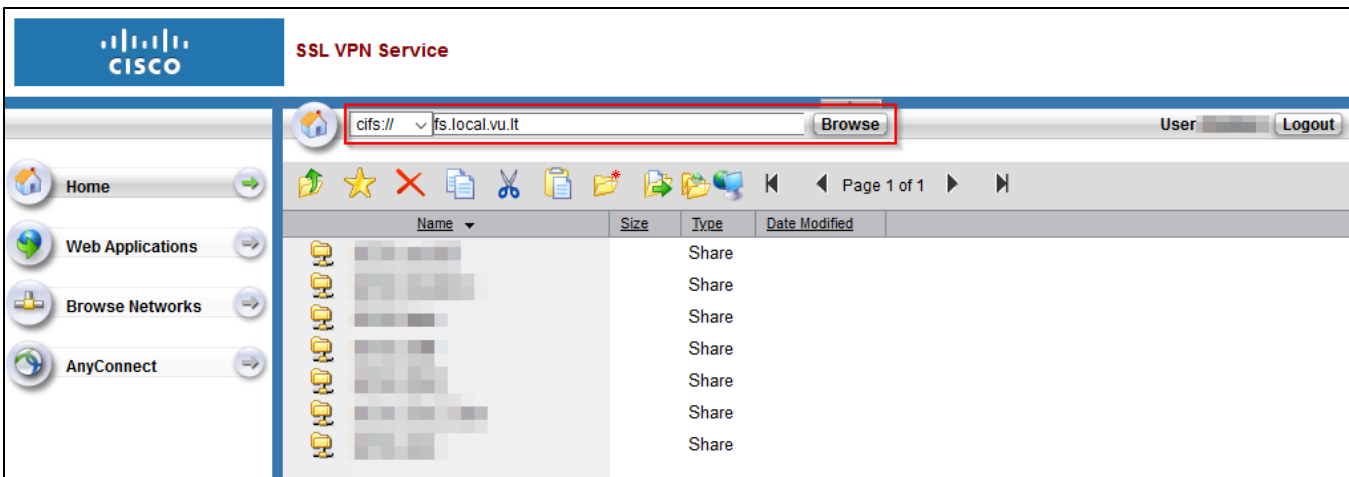
2. Once connected, you will be able to connect to 3 types of services using 4 protocols.



3. Select the **https://** protocol to browse the databases. When navigating, an auxiliary navigation menu will be displayed in the upper right corner.



4. Use the **cifs://** protocol to browse shared directories.



5. When you are finished, be sure to log out.