

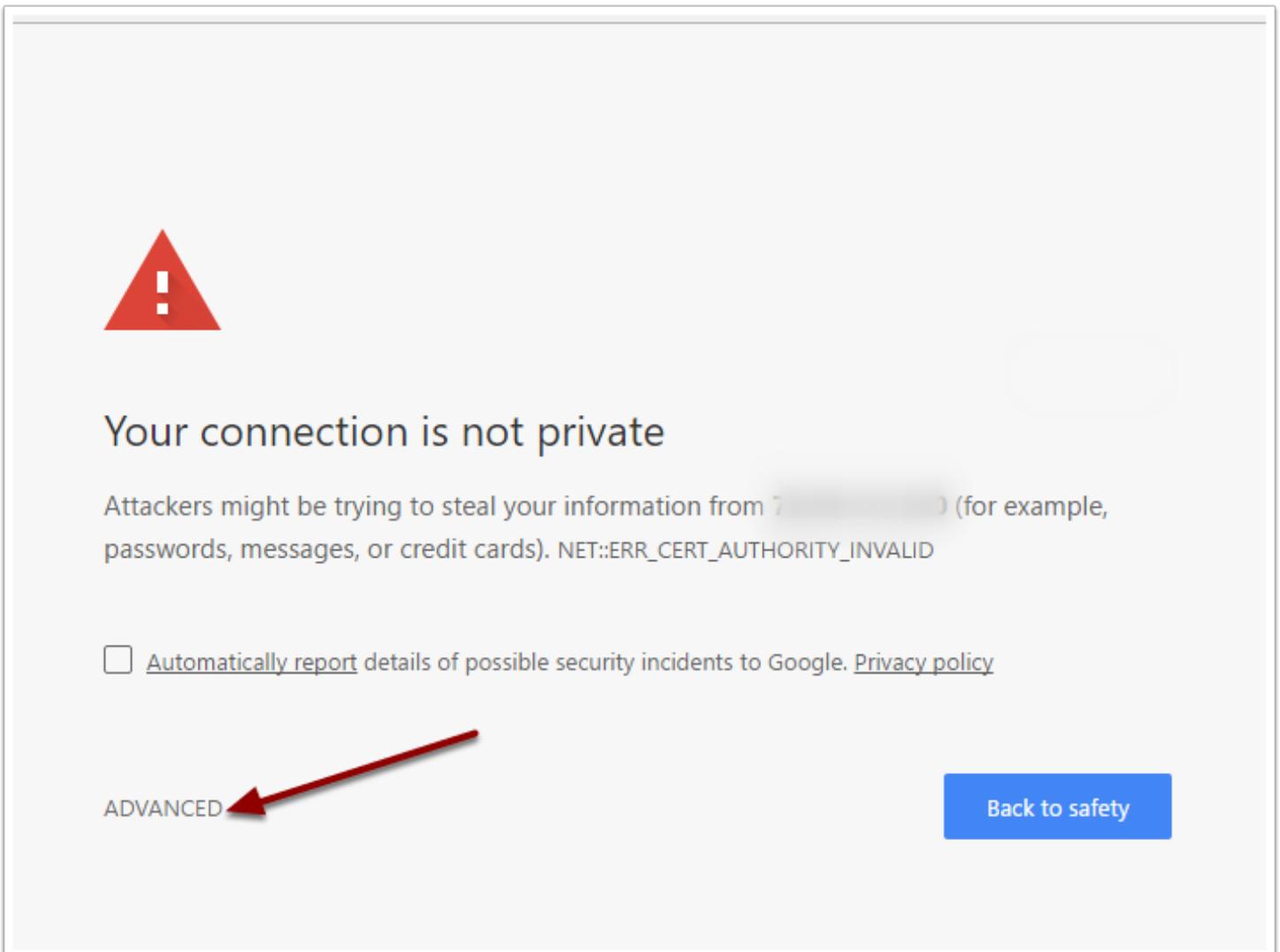
## Go to the VPN Home Page

Using Chrome browser go to the URL that has been provided for you. The page will be an https connection so make sure to type it correctly into the browser's address field. See example below:

<https://90.99.99.9/>

## Bypass the warning

In this instance it is OK to disregard the warning. Click on Advanced.



Then click the Proceed link.



## Your connection is not private

Attackers might be trying to steal your information from [redacted] (for example, passwords, messages, or credit cards). NET::ERR\_CERT\_AUTHORITY\_INVALID

[Automatically report](#) details of possible security incidents to Google. [Privacy policy](#)

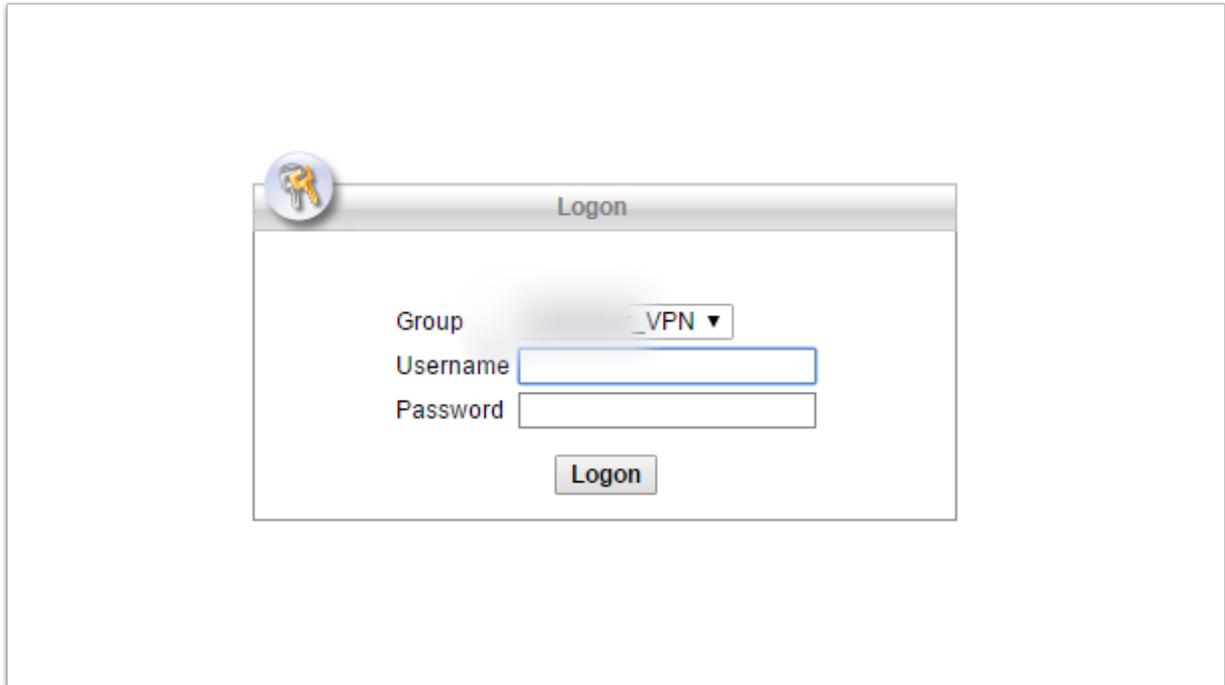
[HIDE ADVANCED](#) [Back to safety](#)

This server could not prove that it is [redacted]; its security certificate is not trusted by your computer's operating system. This may be caused by a misconfiguration or an attacker intercepting your connection. [Learn more](#).

[Proceed to \[redacted\] \(unsafe\)](#)

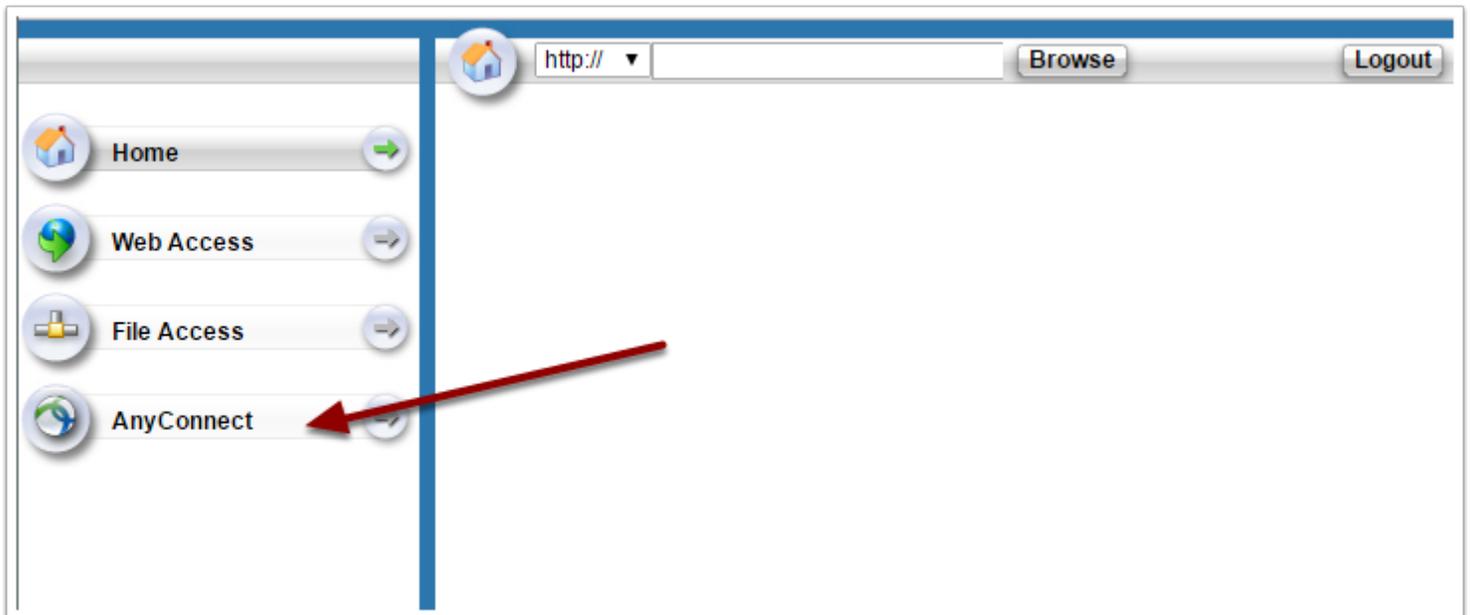
## Log into VPN

Type in your user name and password into the appropriate fields.



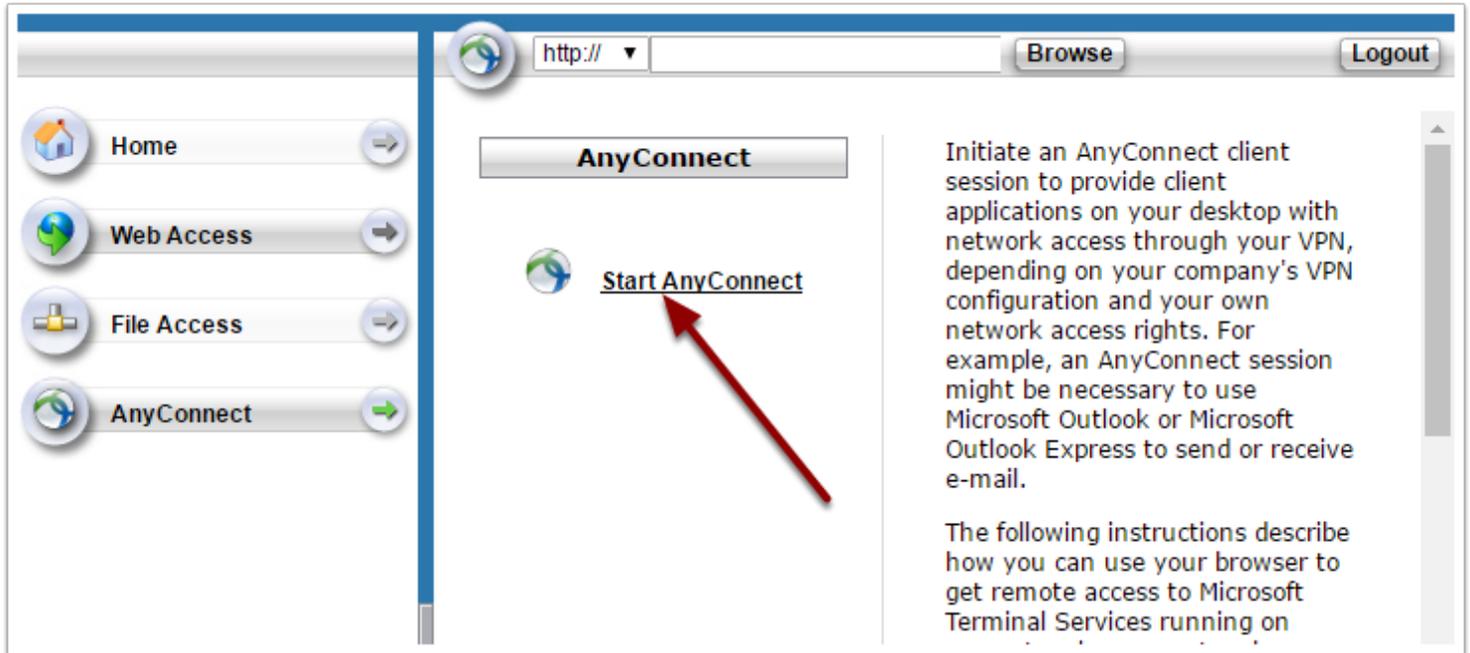
A screenshot of a 'Logon' dialog box. The dialog has a title bar with a key icon and the text 'Logon'. Inside, there is a 'Group' dropdown menu with '\_VPN' selected. Below it are two text input fields labeled 'Username' and 'Password'. At the bottom center is a 'Logon' button.

Once logged in you will find yourself at the home window. Click on AnyConnect.



# Download AnyConnect

Click Start AnyConnect.

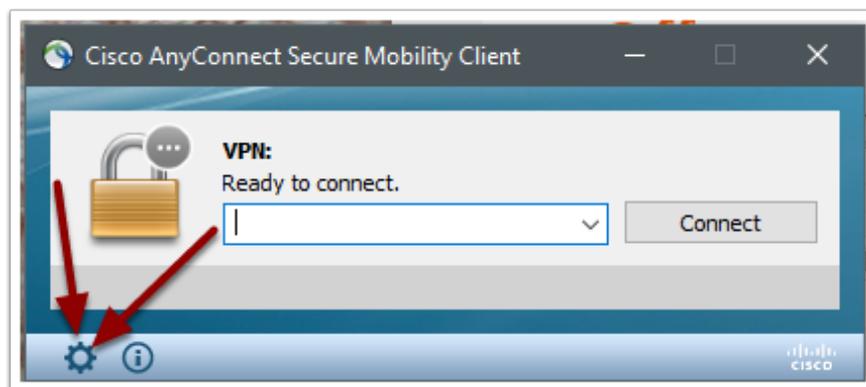


Click installer download link. This will download the AnyConnect client. Install the application.

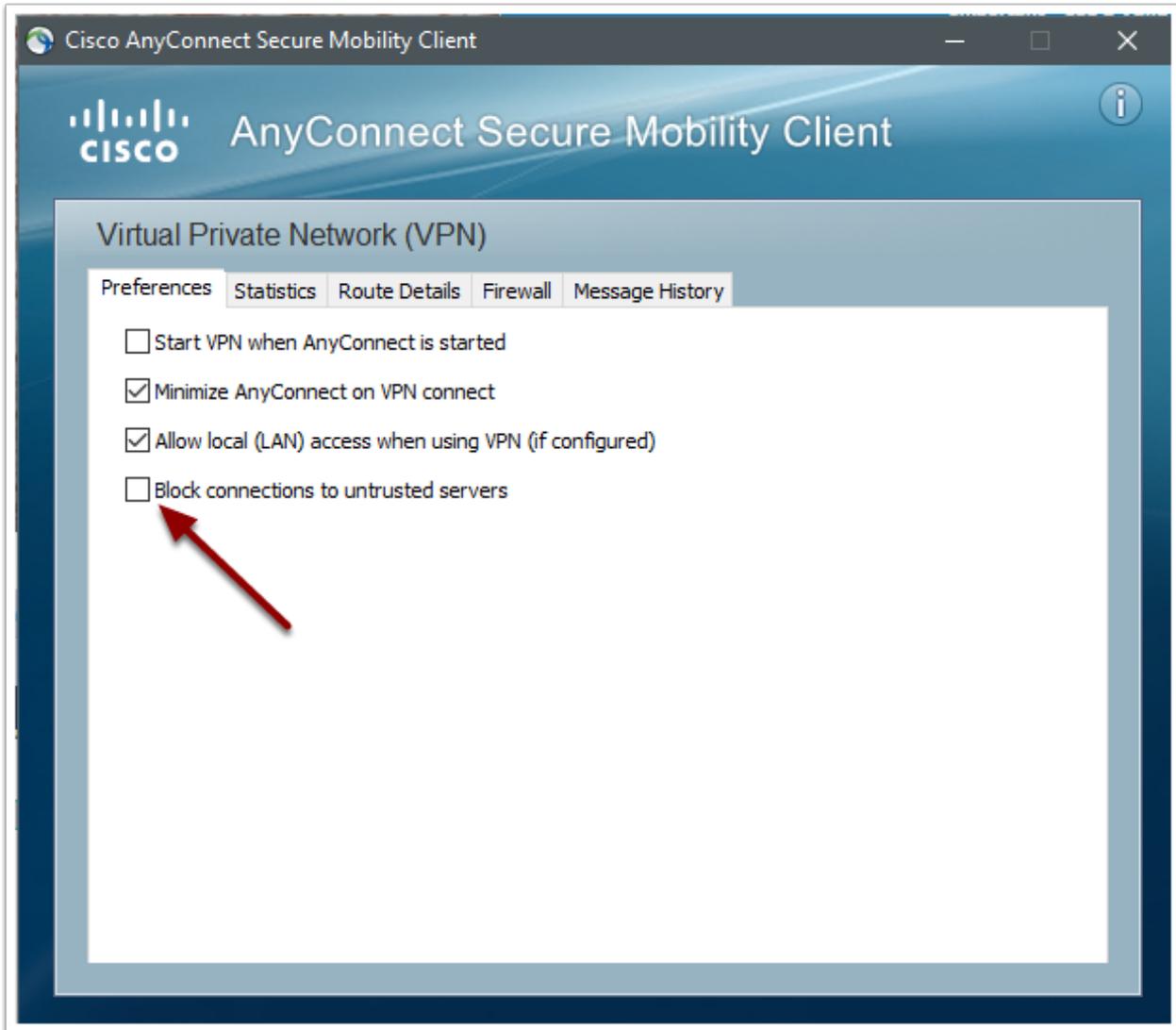


## Configure the AnyConnect client

Start the AnyConnect client and click on the settings icon.

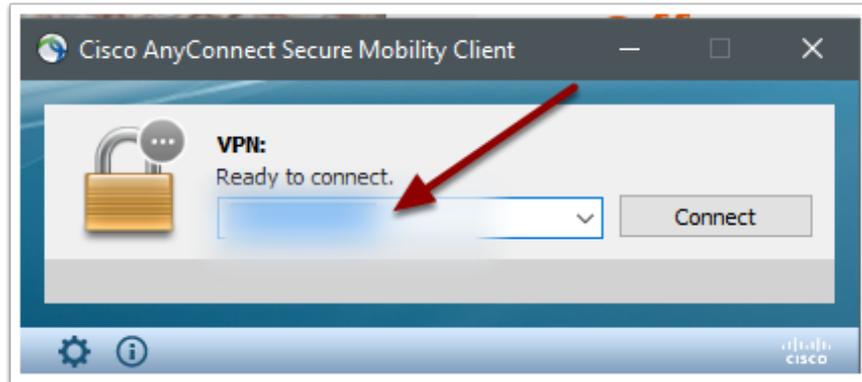


Uncheck the Block connections to untrusted servers box. Now close the options window.



## Connect to the server

Enter the appropriate address into the field. Then click connect.



You will get this notification. Click Connect Anyway.



## Connection established

Once the connection is successfully established, you will have access to resources on the remote server.