

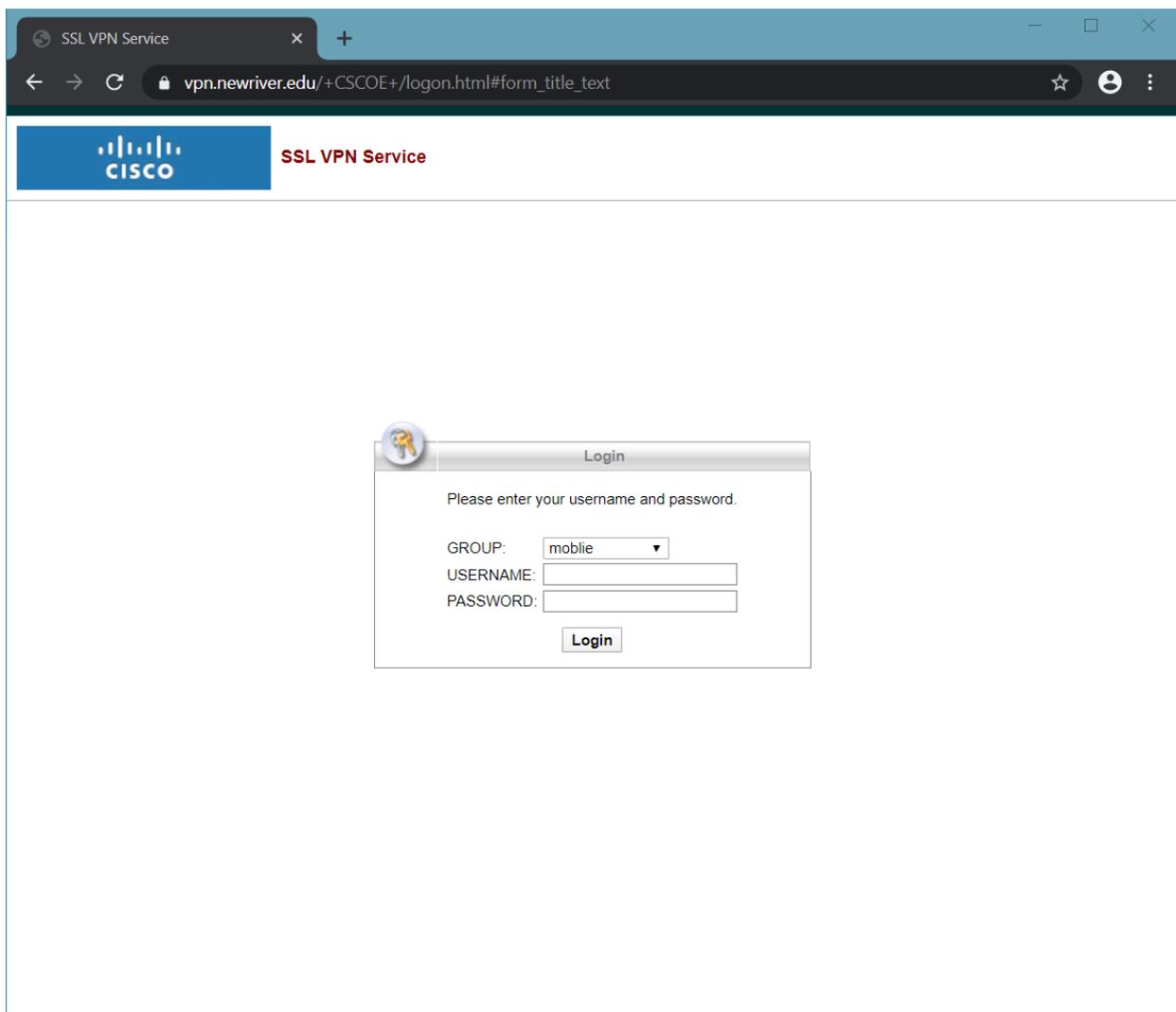
How to Install the AnyConnect VPN Client

If you have the VPN client already installed and it isn't working, you must uninstall it before doing this installation. If you have the VPN client and it is already working, then you do not need to re-install it. Also, these directions will NOT work if you are INSIDE the New River network. You must be OUTSIDE our network to access the site listed below in the first step.

Open Google Chrome Browser and navigate to the following URL:

<https://vpn.newriver.edu/>

Sign in with your Domain **Username** and **password** (*the username is everything to the left of @newriver.edu in your email address*).

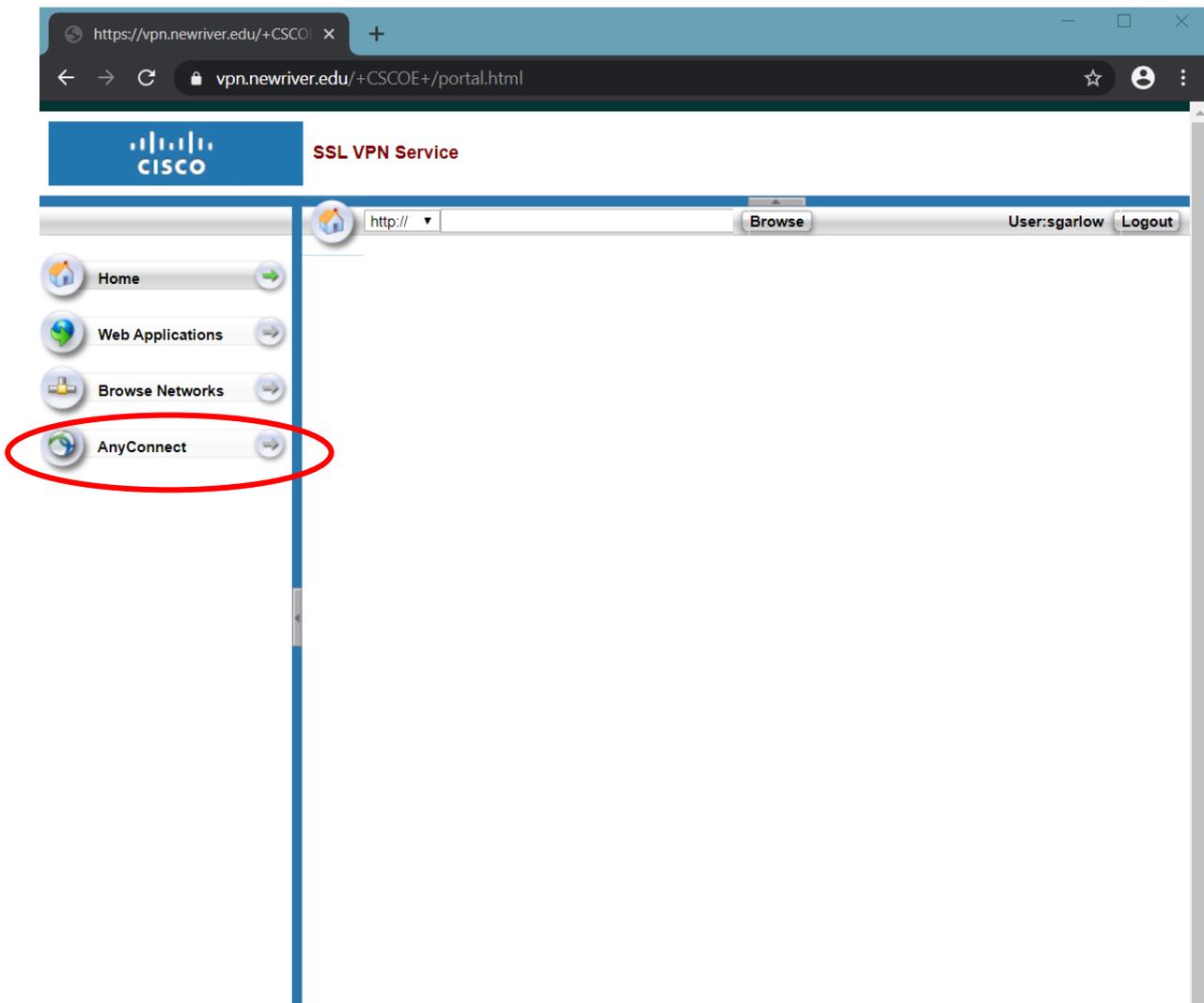


The screenshot shows a web browser window with the address bar displaying "vpn.newriver.edu/+CSCOE+/logon.html#form_title_text". The page header features the Cisco logo and the text "SSL VPN Service". A central login dialog box is titled "Login" and contains the following elements:

- A key icon in a circle.
- The text "Please enter your username and password."
- A "GROUP:" dropdown menu with "moblie" selected.
- "USERNAME:" and "PASSWORD:" text input fields.
- A "Login" button.

On the next screen select the link **AnyConnect**

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Then select **Start AnyConnect**.

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https://vpn.newriver.edu/+CSCO x +
vpn.newriver.edu/+CSCO+/portal.html

CISCO SSL VPN Service

Home Web Applications Browse Networks AnyConnect

AnyConnect
[Start AnyConnect](#)

Initiate an AnyConnect client session to provide client applications on your desktop with network access through your VPN, depending on your company's VPN configuration and your own network access rights. For example, an AnyConnect session might be necessary to use Microsoft Outlook or Microsoft Outlook Express to send or receive e-mail.

The following instructions describe how you can use your browser to get remote access to Microsoft Terminal Services running on computers in your network:

- [Requirements](#)
- [Before you Connect - Add to Trusted Sites](#)
- [How to Connect](#)
- [Always Log Out!](#)

Requirements

To access remote services over an AnyConnect client session, your system must have the following setup:

- Your VPN site must be in the list of trusted sites, as described below. (Required for Windows 7 and Vista, highly recommended for all.)
- The client applications must be installed locally on your system.
- The operating system must be Microsoft Windows 7, Windows Vista, Windows XP SP1 or SP2, Windows 2000 SP4, Linux (RedHat Linux 9, RedHat Enterprise Linux 3, SUSE Linux 10, Slackware 11.0, or Fedora 4 or 6), or Mac OS X 10.4.

Before you Connect - Add to Trusted Sites

Adding a security appliance to the list of trusted sites is required for Internet Explorer 7.0 or later on Windows 7 and Vista. We also recommend the procedure for others to eliminate certain security pop-up messages when you connect.

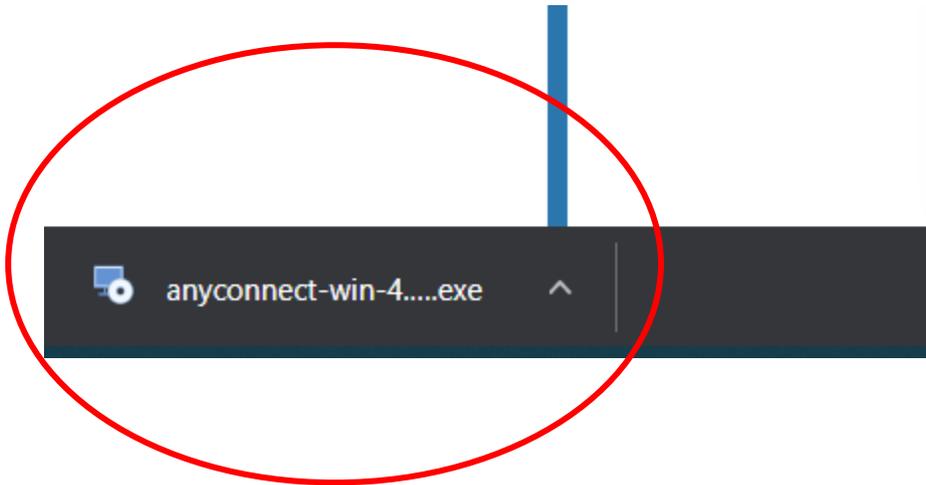
Select **Download for Windows**.

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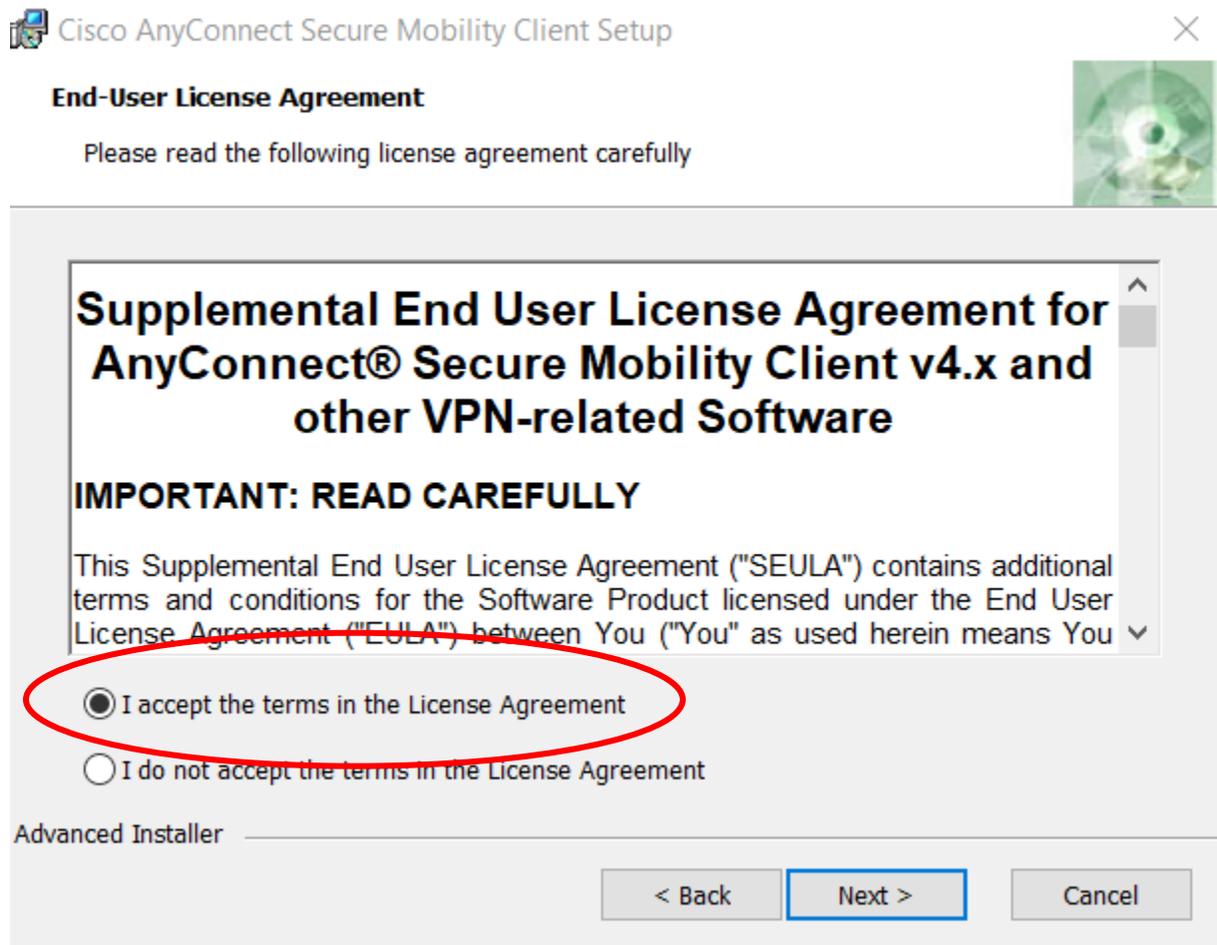
The screenshot shows a web browser window with the URL `https://vpn.newriver.edu/+CSCO` in the address bar. The page header includes the Cisco logo and the text "SSL VPN Service". A navigation menu on the left contains links for "Home", "Web Applications", "Browse Networks", and "AnyConnect". The main content area features a large banner with the AnyConnect logo and the text "AnyConnect Secure Mobility Client Download". Below the banner, a white box contains the heading "Download & Install" and the instruction "Download Cisco AnyConnect Secure Mobility Client and install it on your computer." A prominent blue button labeled "Download for Windows" is circled in red.

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In the bottom left corner Google Chrome will begin the download. When completed select the up arrow and click open.

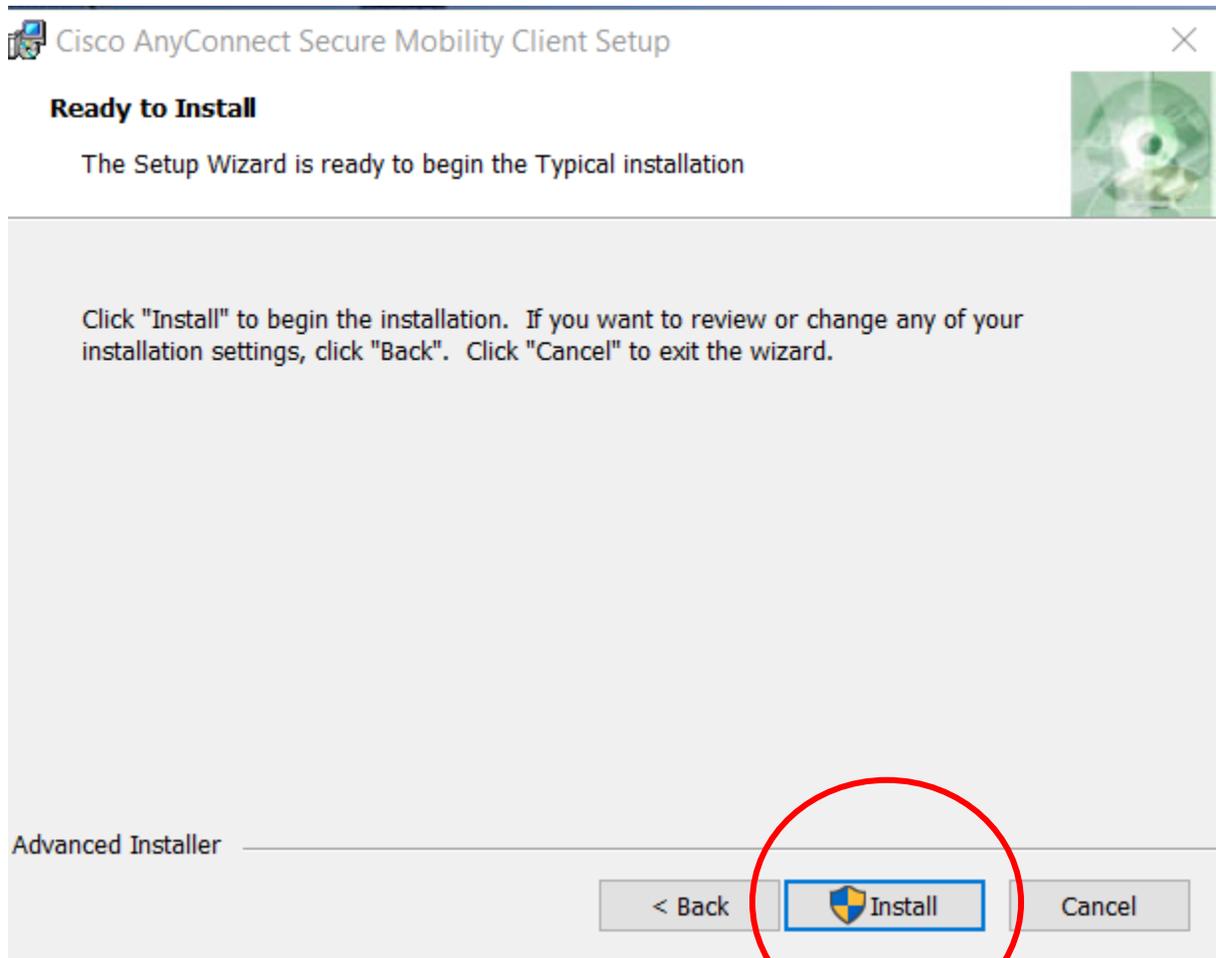


The client installation will now begin. Select I accept the terms of the license agreement and select next.



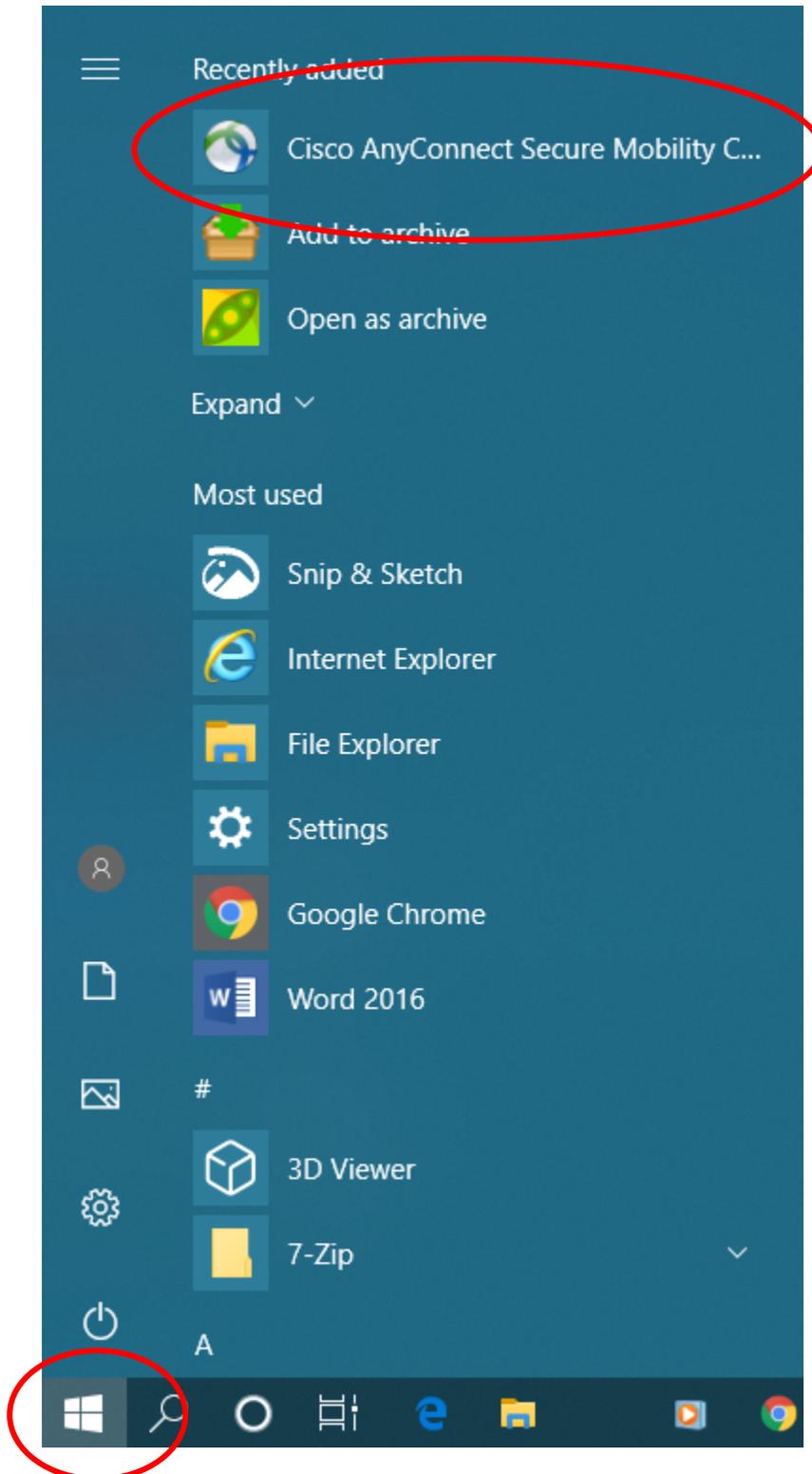
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Click **Install**, then finish when completed



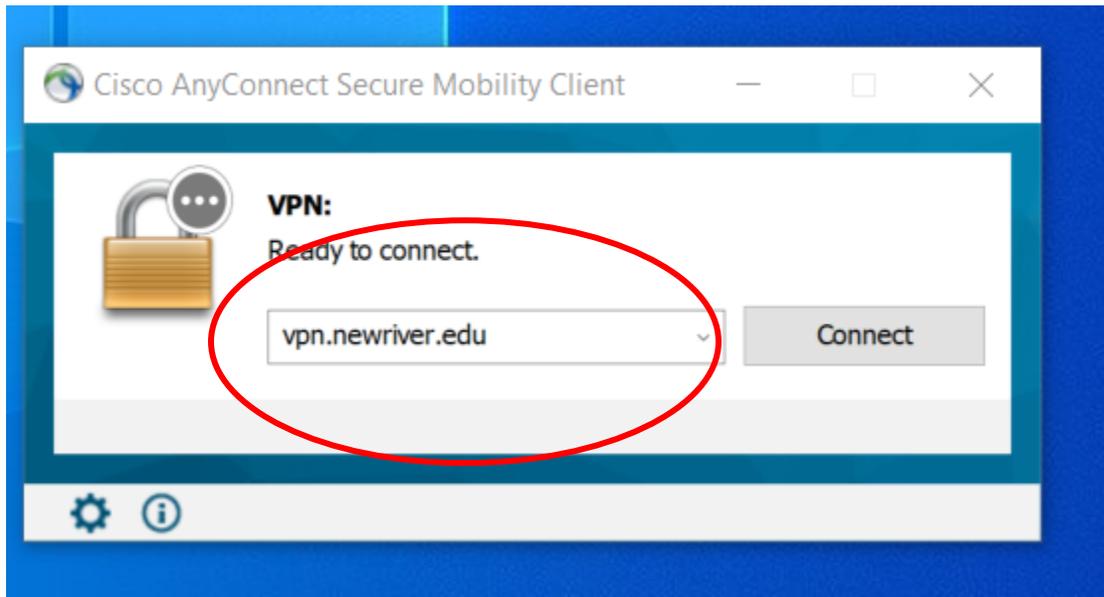
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From your Windows menu in the bottom left corner select **Start**> **Cisco AnyConnect** from the menu

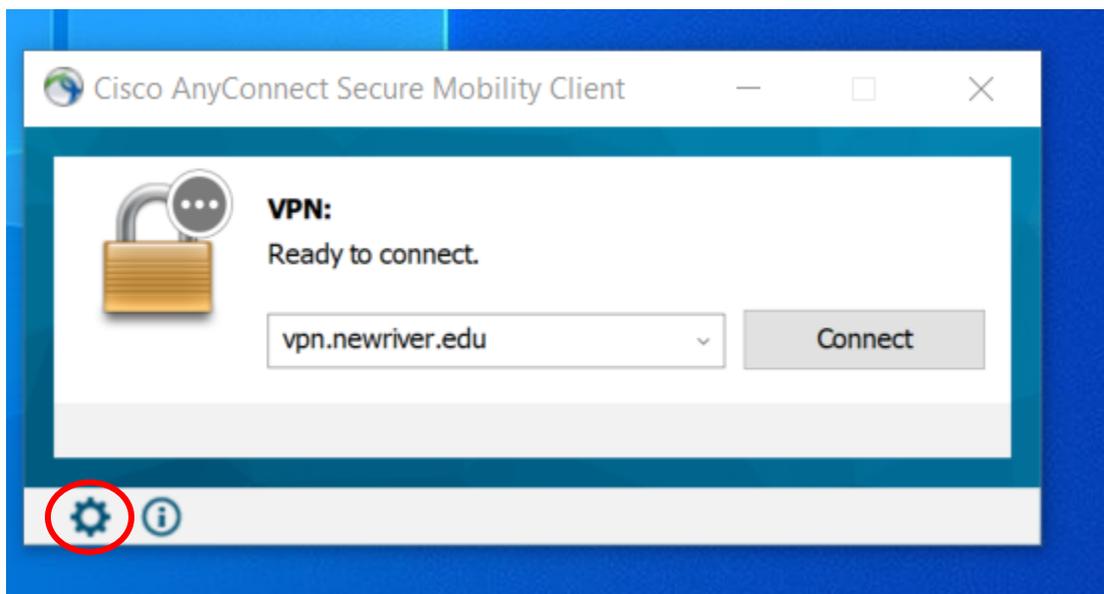


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In the ready to connect window enter **vpn.newriver.edu**

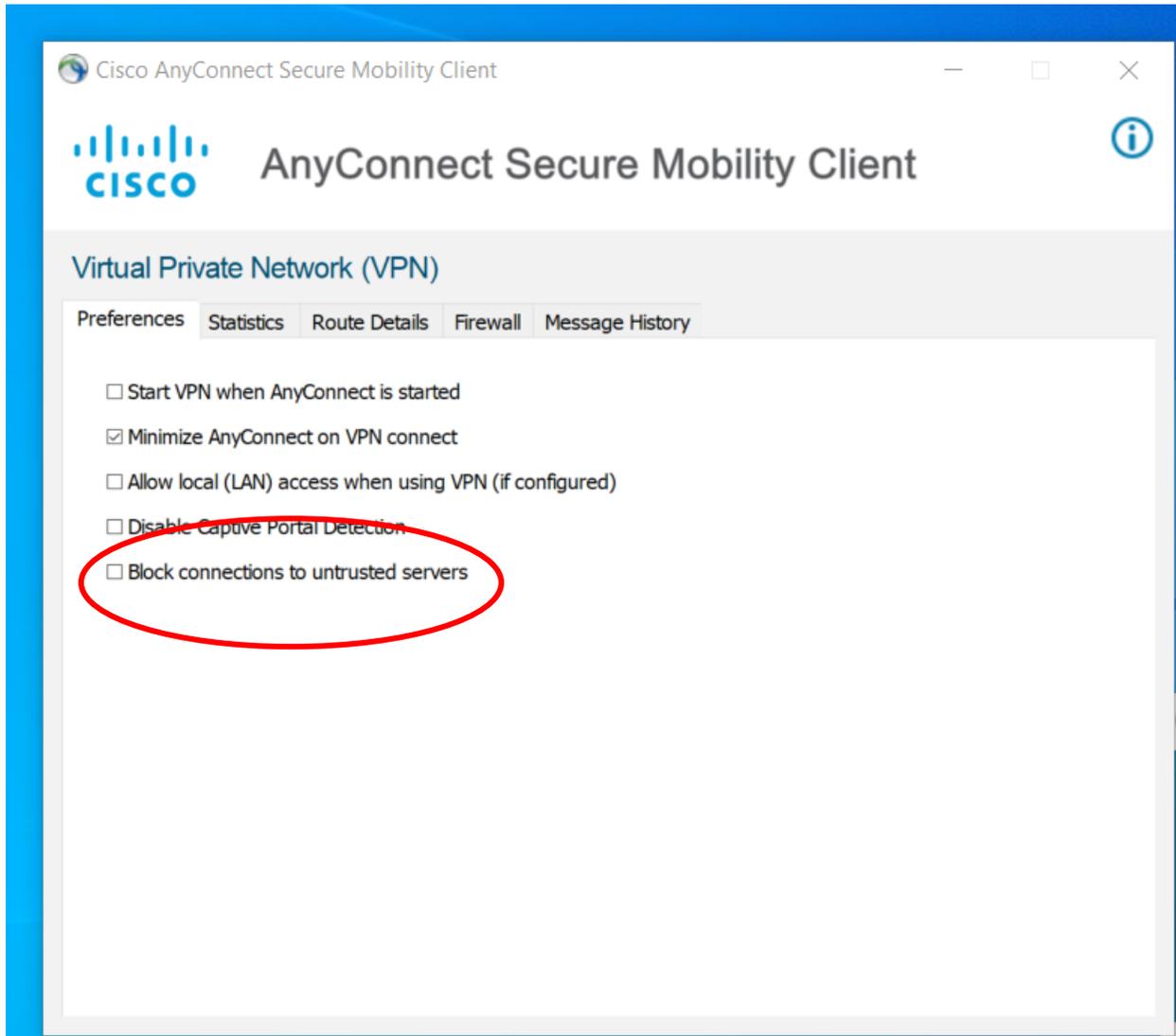


Next select the **gear icon** to access the settings



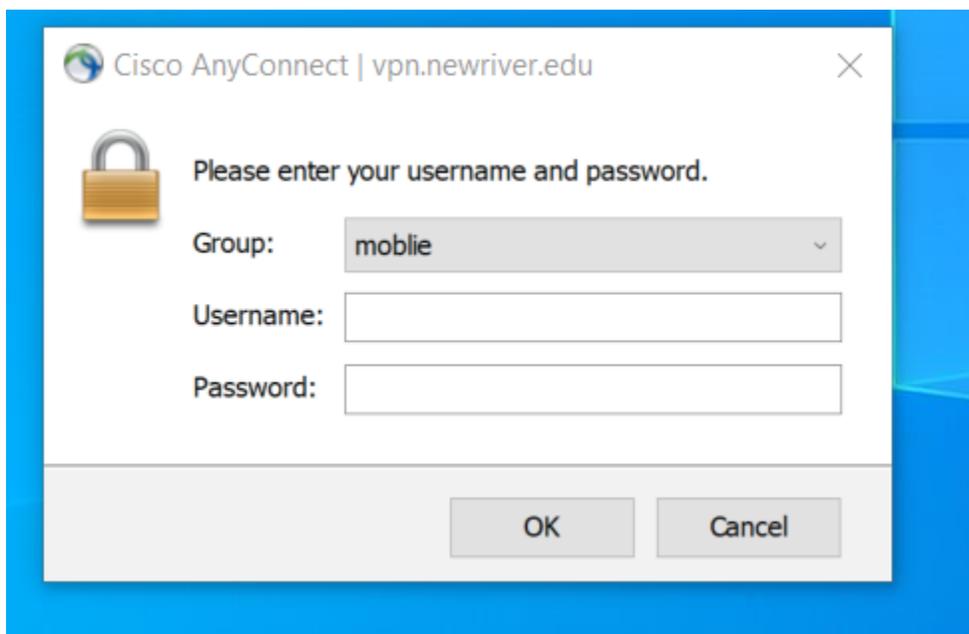
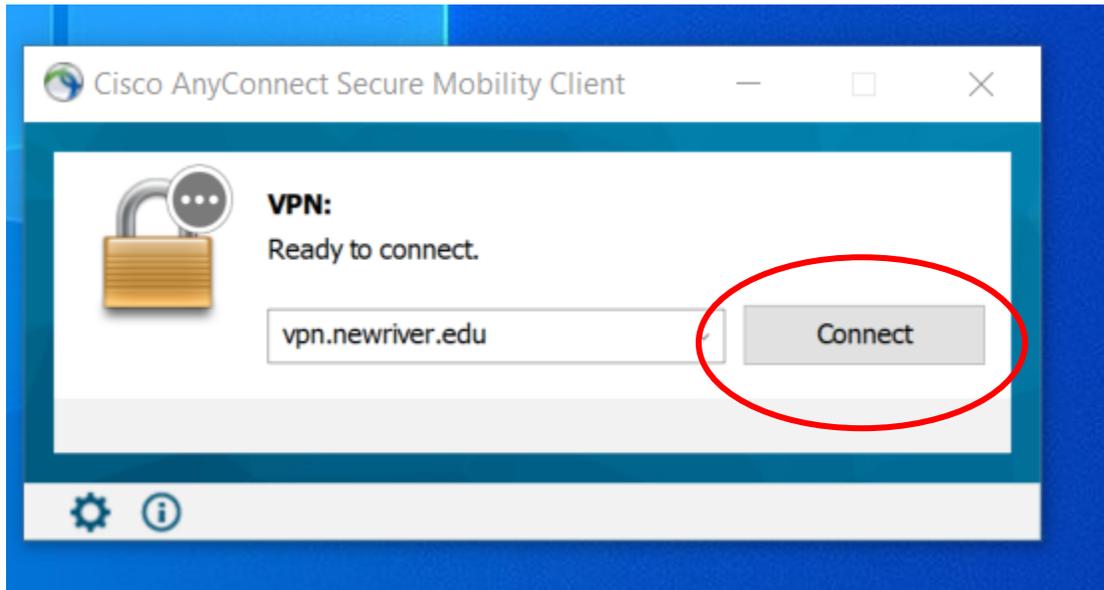
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Select the preferences tab and uncheck **block connections to untrusted servers** and then close that window



How to Install the AnyConnect VPN Client

Click **connect** and on the next window that appears and enter your New River **username** and **password** to connect



How to Install the AnyConnect VPN Client

AnyConnect resides in the system tray where you can disconnect and connect to the VPN

