

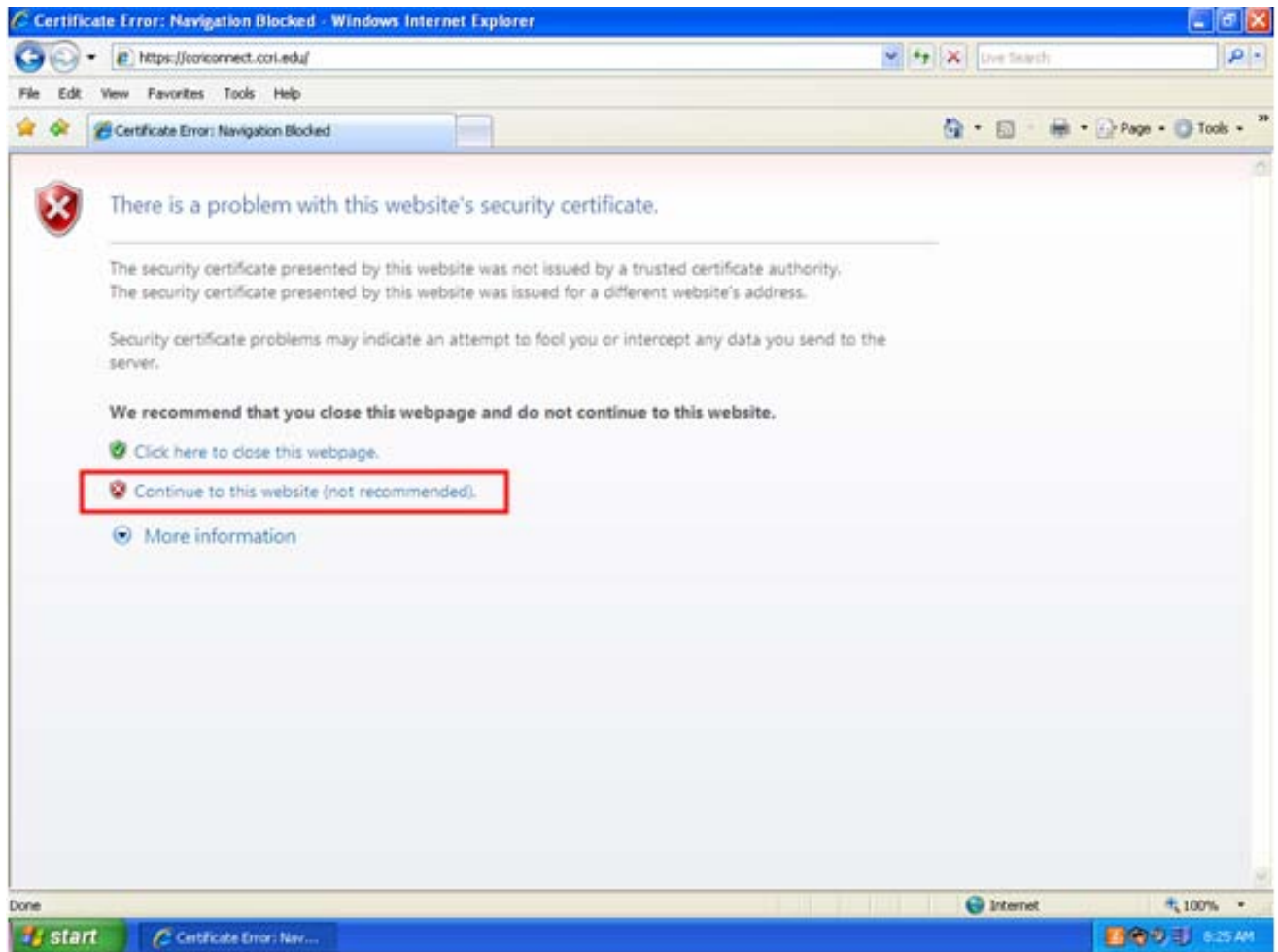
SSL VPN Client Installation Instructions

The VPN Client will give you access to additional CCRI resources. If you only need access to your department share and or the Discoverer Login, the clientless VPN connection will be sufficient.

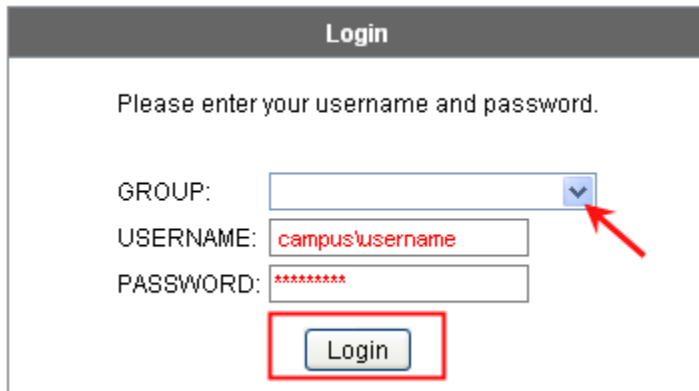
Note: you only need to install the VPN Client once.

To connect to CCRI's SSL VPN, open up a web browser and enter <https://ccricconnect.ccri.edu>

You will receive a website security certificate message. Click **“Continue to this website (not recommended).”**

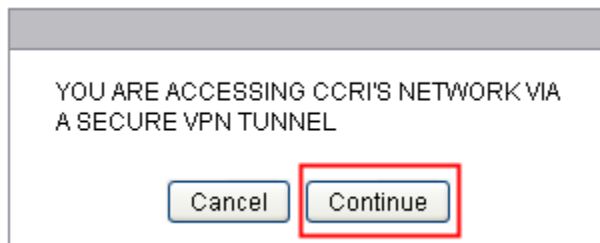


This will bring you to a Login screen. Select your **CCRI department** in the GROUP drop-down list (click on the down arrow to locate your group and click on the group name to select it), enter you domain username, as **campus\username**, and password, click the **Login** button.



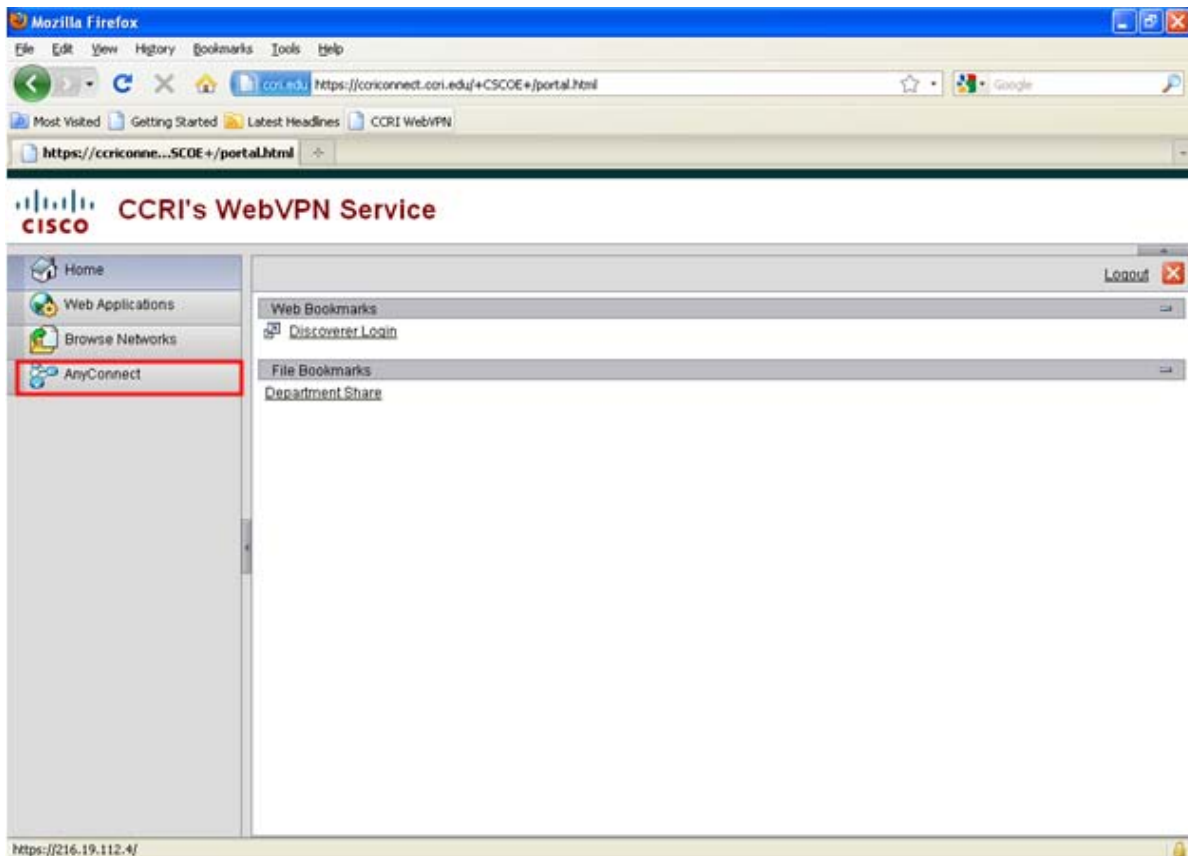
The image shows a 'Login' dialog box with a dark header. Below the header, it says 'Please enter your username and password.' There are three input fields: 'GROUP:' with a dropdown arrow, 'USERNAME:' with the text 'campus\username', and 'PASSWORD:' with a masked password '*****'. A red arrow points to the dropdown arrow in the GROUP field. A red box highlights the 'Login' button at the bottom.

Another dialog box will appear. Click **Continue**



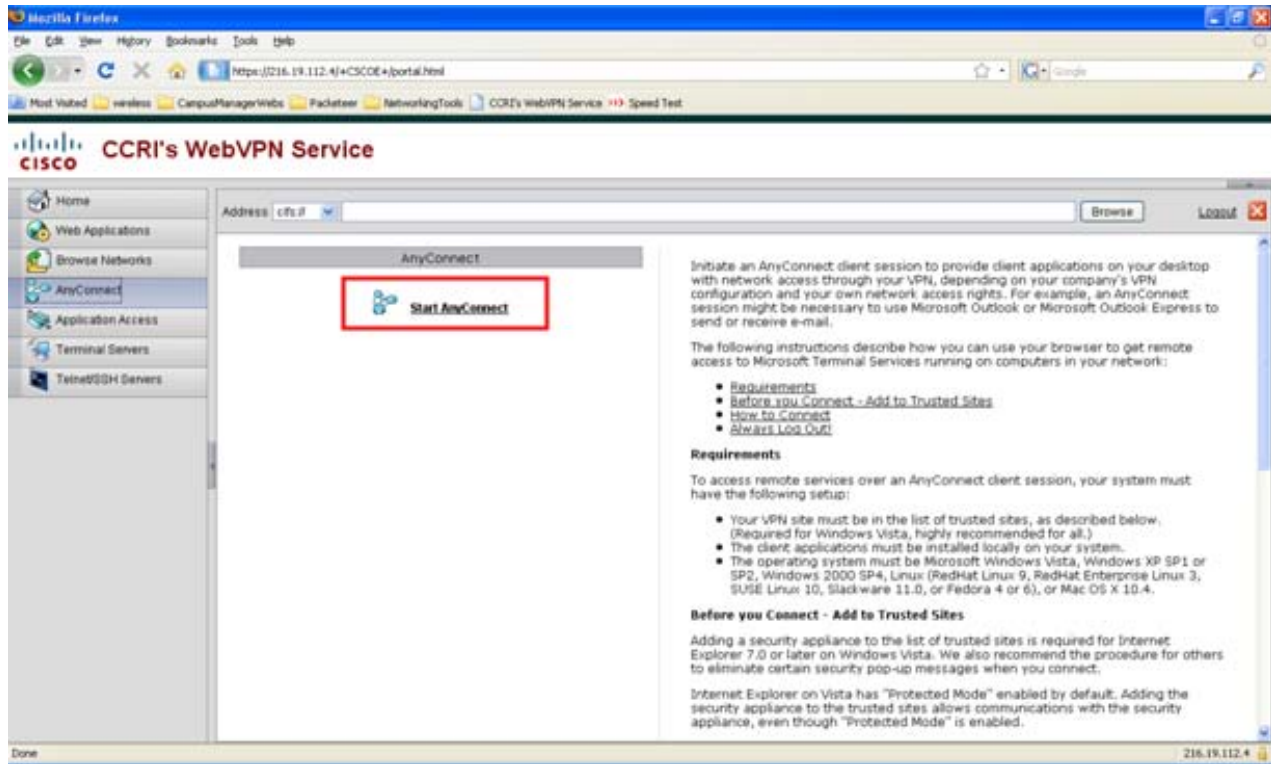
The image shows a dialog box with a grey header. The text inside reads 'YOU ARE ACCESSING CCRI'S NETWORK VIA A SECURE VPN TUNNEL'. At the bottom, there are two buttons: 'Cancel' and 'Continue'. The 'Continue' button is highlighted with a red box.

This will bring you to CCRI's WebVPN Service home page. To install the client, click on the **AnyConnect** link in the left navigation pane.



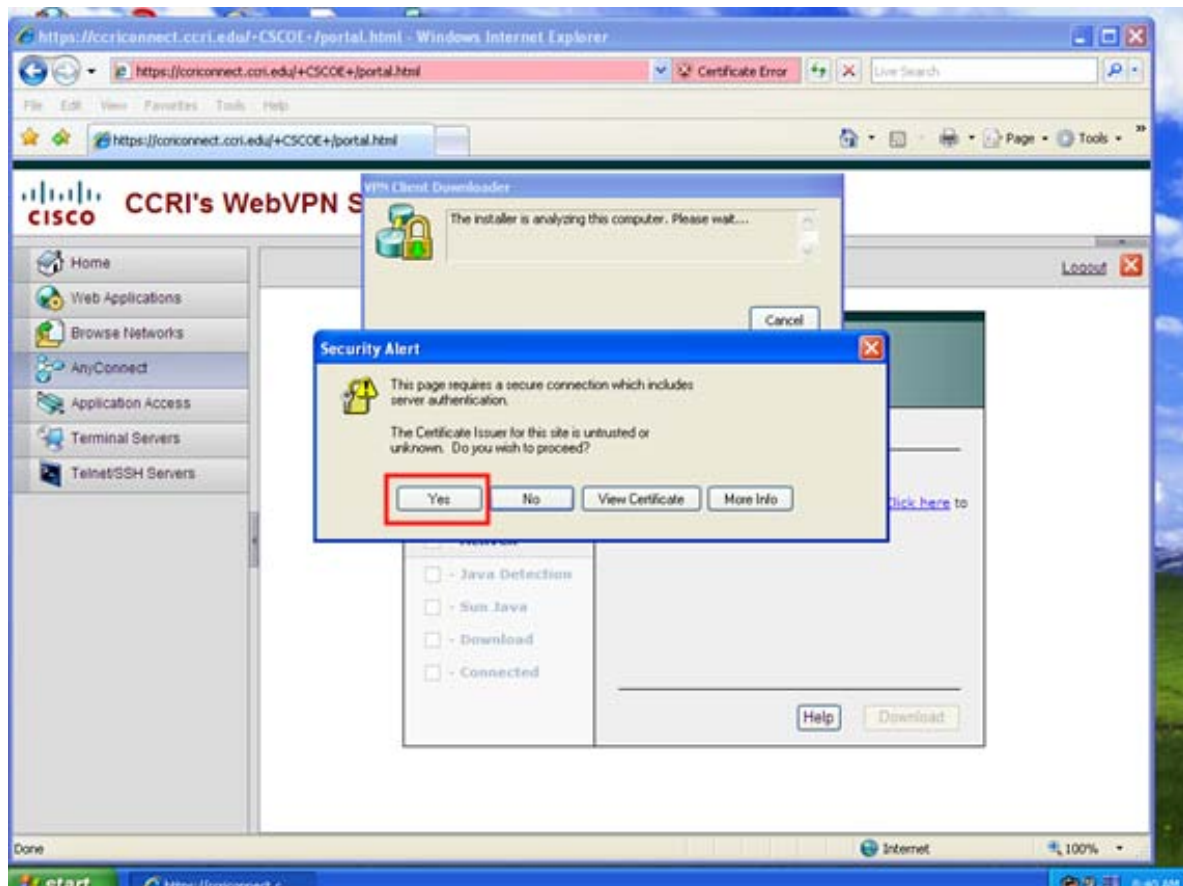
The image is a screenshot of a Mozilla Firefox browser window. The address bar shows 'https://ccriconne...SCOE+/portal.html'. The page title is 'CCRI's WebVPN Service' with the Cisco logo. On the left, there is a navigation pane with links: 'Home', 'Web Applications', 'Browse Networks', and 'AnyConnect'. The 'AnyConnect' link is highlighted with a red box. The main content area shows 'Web Bookmarks' with 'Discoverer Login' and 'File Bookmarks' with 'Department Share'. A 'Logout' button is visible in the top right corner of the page content.

Click the **Start AnyConnect** link.

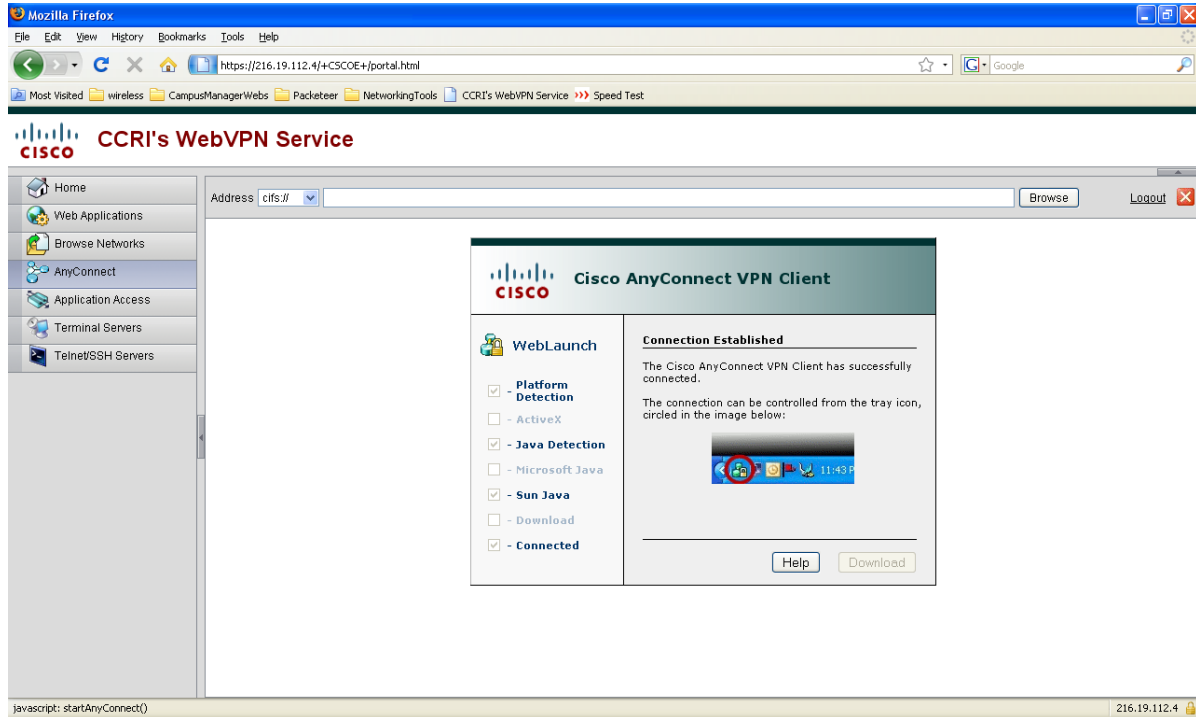


This will begin the install of the Cisco AnyConnect client.

A Security Alert box will appear. Click **Yes** to proceed with the download of the VPN client.



The AnyConnect VPN software will automatically establish a VPN connection.



You have now successfully installed the VPN client and established a connection. The VPN icon will appear in the system tray in the lower right hand corner of the screen near the time.



To end your VPN session, **right click** on the VPN icon in the system tray and select **Disconnect**.

