VPN Client

Instruction Packet

To download the latest version of the VPN client please go to
http://itsweb.enmu.edu

If you have questions regarding the VPN client please contact the

helpdesk@enmu.edu

ENMU VPN Client Installation

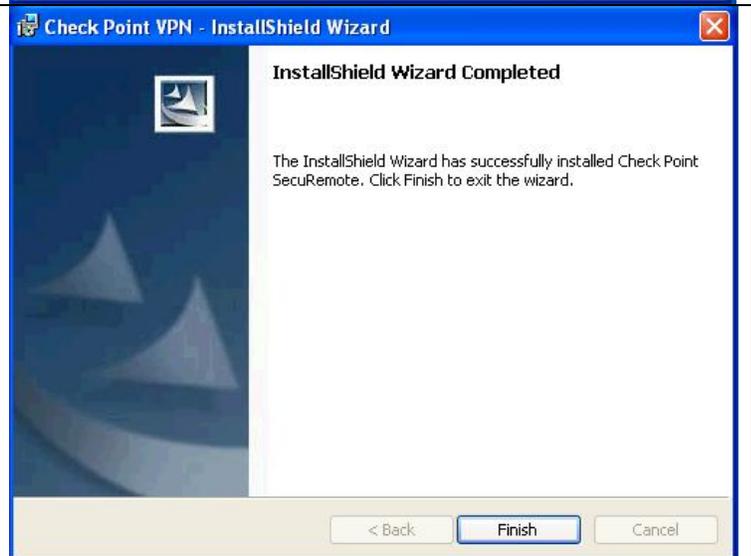|	
When the installer window appears Click Next.	
Choose the SecuRemote radio button and click next	
Accept the license agreement terms and click "next"	
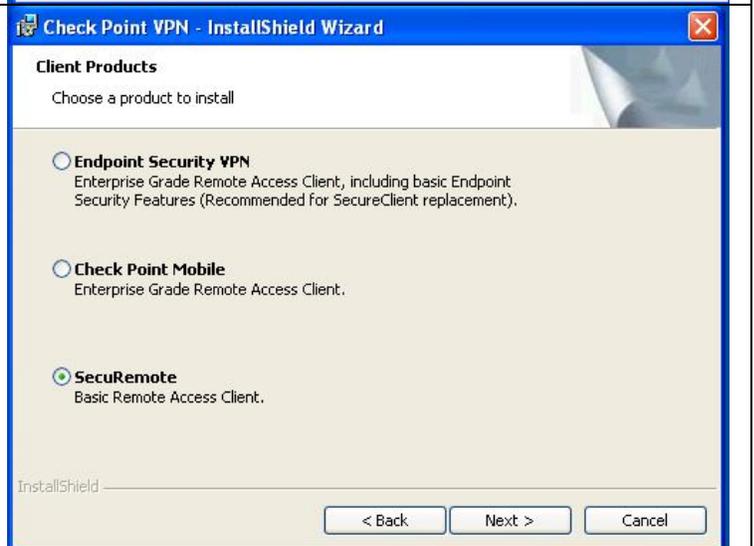
Click "next" to accept the default destination folder	**Check Point VPN - InstallShield Wizard** [X] **Destination Folder** Click Next to install to this folder, or click Change to install to a different folder. 📁 Install Check Point SecuRemote to: C:\Program Files\CheckPoint\Endpoint Connect\ [Change...] InstallShield [< Back] [Next >] [Cancel]
Click the "install" button to begin installation	**Check Point VPN - InstallShield Wizard** [X] **Ready to Install the Program** The wizard is ready to begin installation. Click Install to begin the installation of Check Point SecuRemote to: 📁 C:\Program Files\CheckPoint\Endpoint Connect\ If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard. InstallShield [< Back] [Install] [Cancel]
When it has completed, click "finish"	**Check Point VPN - InstallShield Wizard** [X] **InstallShield Wizard Completed** The InstallShield Wizard has successfully installed Check Point SecuRemote. Click Finish to exit the wizard. [< Back] [Finish] [Cancel]
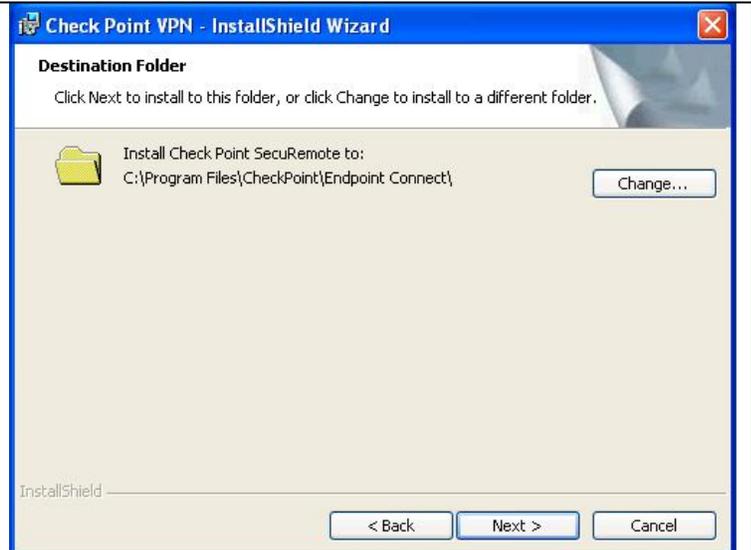
ENMU VPN Client Configuration

You will notice there is now a small lock icon in the system tray. This icon is used to connect and disconnect from the ENMU Network using the VPN Software.

Begin by double clicking the lock icon.

A window will appear asking if you would like to create a new site. Click Yes.

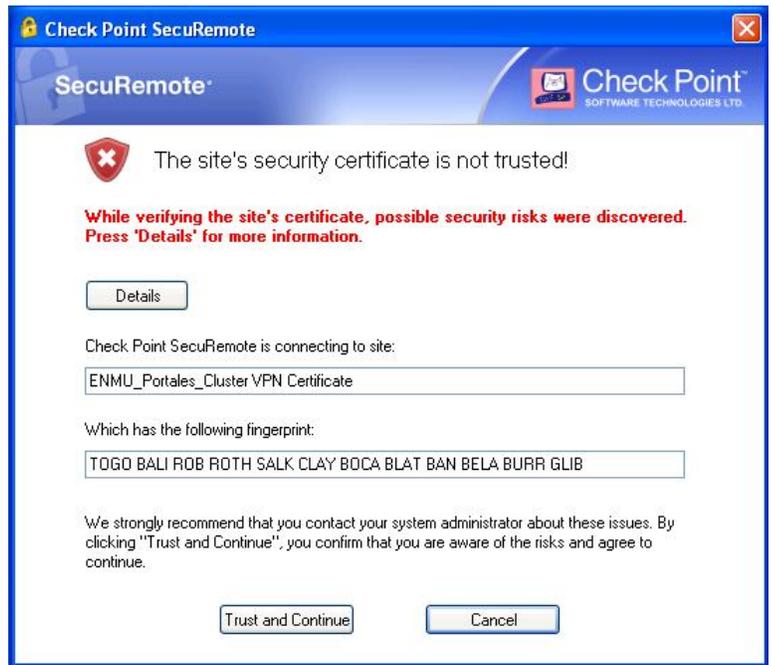The site wizard will appear. Click Next.

The first step of the wizard asks for a server address or name. The ENMU VPN server is securevpn.enmu.edu. The display name field is optional and affects how the server name is displayed in the client. You can leave this box unchecked.
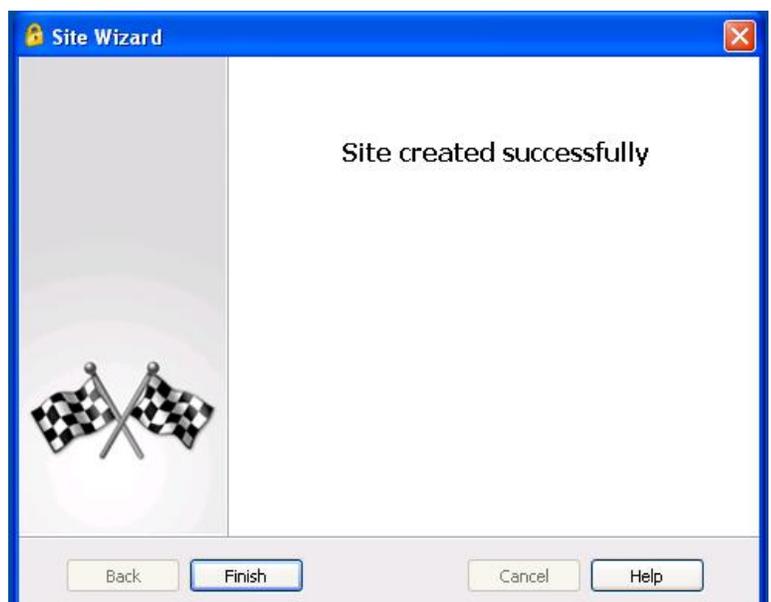
After entering the server name click next.

The VPN client will then connect with the ENMU firewall. Click "Trust and Continue", the certificate is safe.

Check Point SecuRemote

SecuRemote·   Check Point
                                               SOFTWARE TECHNOLOGIES LTD.

❌ The site's security certificate is not trusted!

While verifying the site's certificate, possible security risks were discovered. Press 'Details' for more information.

[Details]

Check Point SecuRemote is connecting to site:

ENMU_Portales_Cluster VPN Certificate

Which has the following fingerprint:

TOGO BALI ROB ROTH SALK CLAY BOCA BLAT BAN BELA BURR GLIB

We strongly recommend that you contact your system administrator about these issues. By clicking "Trust and Continue", you confirm that you are aware of the risks and agree to continue.

[Trust and Continue]   [Cancel]

The next screen of the wizard is the authentication method. ENMU uses the username and password method. Make sure this option is selected and click next to proceed.

Site Wizard

Authentication Method
Select the authentication method to be used.

🔘 **Username and Password**
Click if you use an account name and password.

⚪ **Certificate**
Click if you use Hardware tokens or any other certificate type.

⚪ **SecurID**
Click if you use RSA SecurID.

⚪ **Challenge Response**
Click if you are required to provide different responses to a challenge.

⚪ **Secure Authentication API (SAA)**
Click if you use third party authentication.

[Back]   [Next]   [Cancel]   [Help]

Click Finish

Site Wizard

Site created successfully

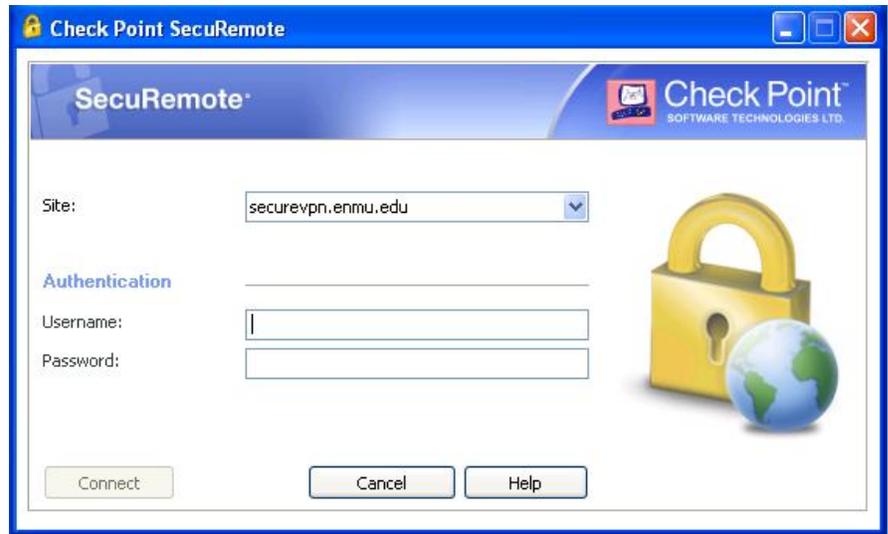[Back]   [Finish]   [Cancel]   [Help]

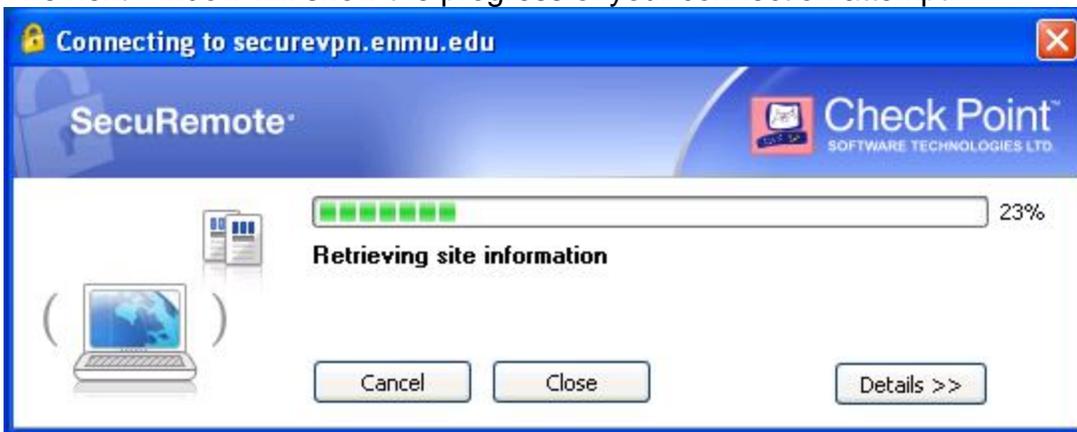SecuRemote might ask is you would like to connect, click No

ENMU VPN Client Usage

Double click the key icon in the system tray. This will open the VPN Client connect window.

Enter your windows username and password and click connect. Note: there is no need to put "ad\" before your username.

The next window will show the progress of your connection attempt.

Once connected a balloon tip will appear and the lock icon will have a green dot. The connection is ready to use.
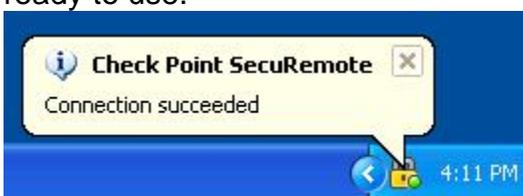
If the username and password entered are not correct the connection will fail. You will have 3 attempts before your account is locked out. If you experience difficulty please contact the helpdesk.

To disconnect double click the lock icon to open the secure client window. Then click the disconnect button from the secure client window.
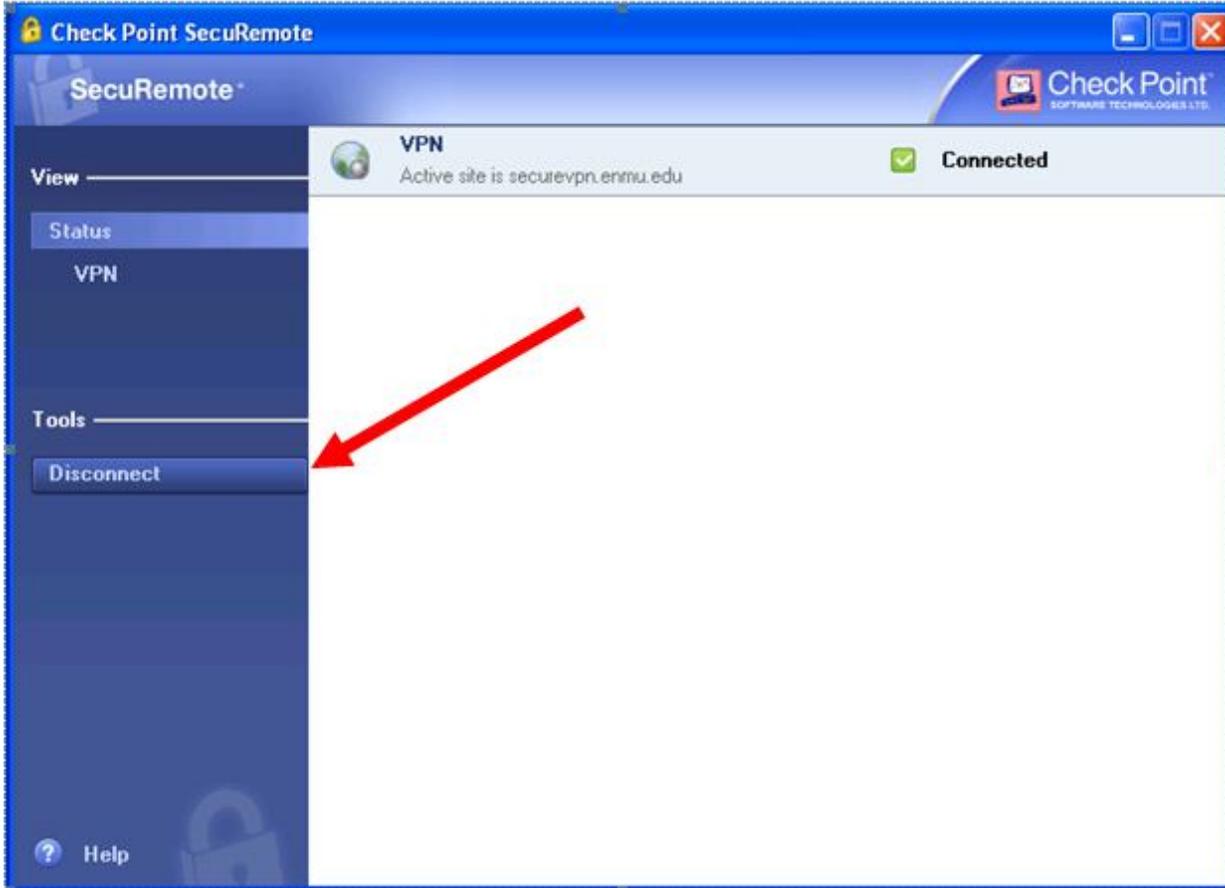
ENMU VPN Client Usage with Remote Desktop

Before connecting using remote desktop you will need to know the IP Address of your computer on the ENMU Campus.

Begin by connecting the VPN client.

Open remote desktop.

For Remote Desktop in Windows
Start -> All Programs -> Accessories -> Remote Desktop Connection

Enter the IP address of your ENMU Computer in the Computer field and click connect.

Windows XP	Windows Vista/Windows 7
Remote desktop will then connect to your computer. Once connected you will see a familiar logon screen. 	Remote desktop will ask you for your username and password before connecting to your computer.
Enter your username and password and make sure AD is selected in the log on to box.	Enter your username prefixed with AD\ and your password and click ok.

When you are done working; open the start menu and select Log Off or Disconnect.

Once you have logged off or disconnected, you can disconnect the VPN Client by double clicking the key Icon in the system tray and selecting disconnect from the Secure Client window.

More information on working with remote desktop can be obtained from the helpdesk or from Microsoft.