Department of Information Systems
Arkansas. A State of Technology.

Cisco AnyConnect Secure Mobility Client

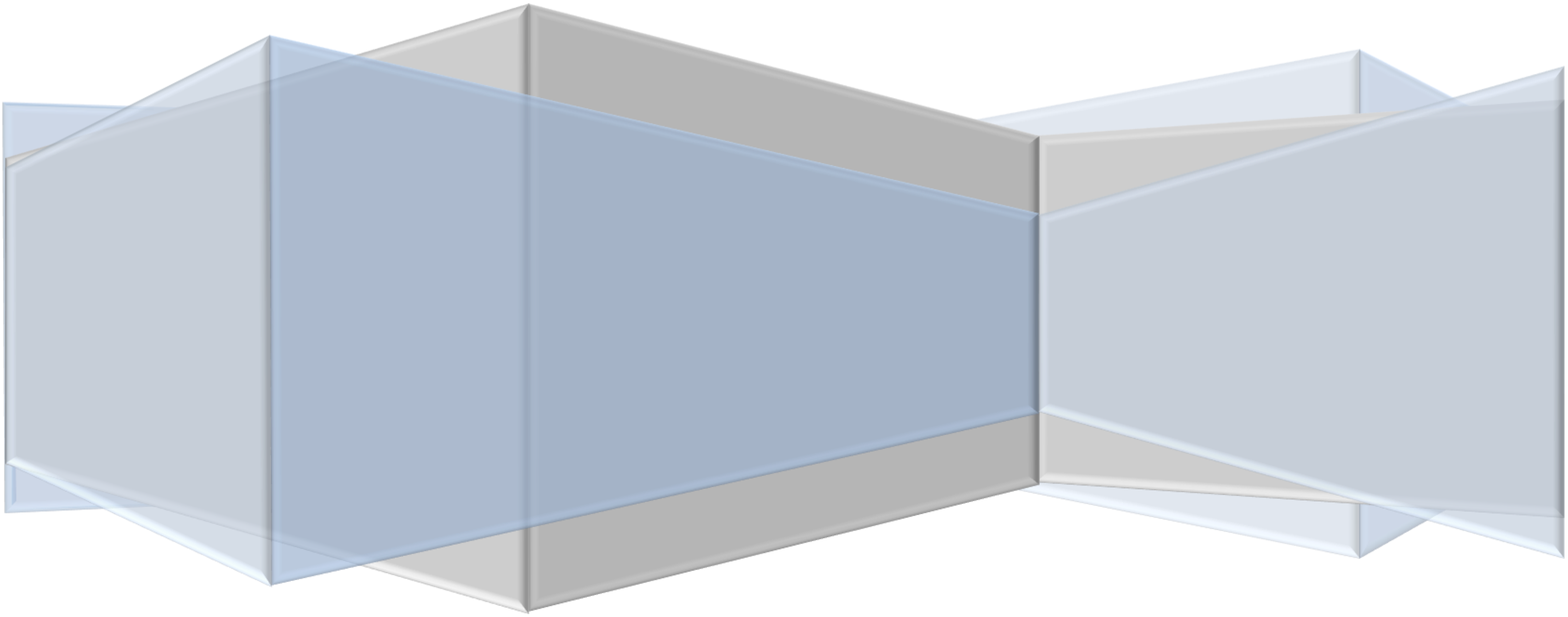
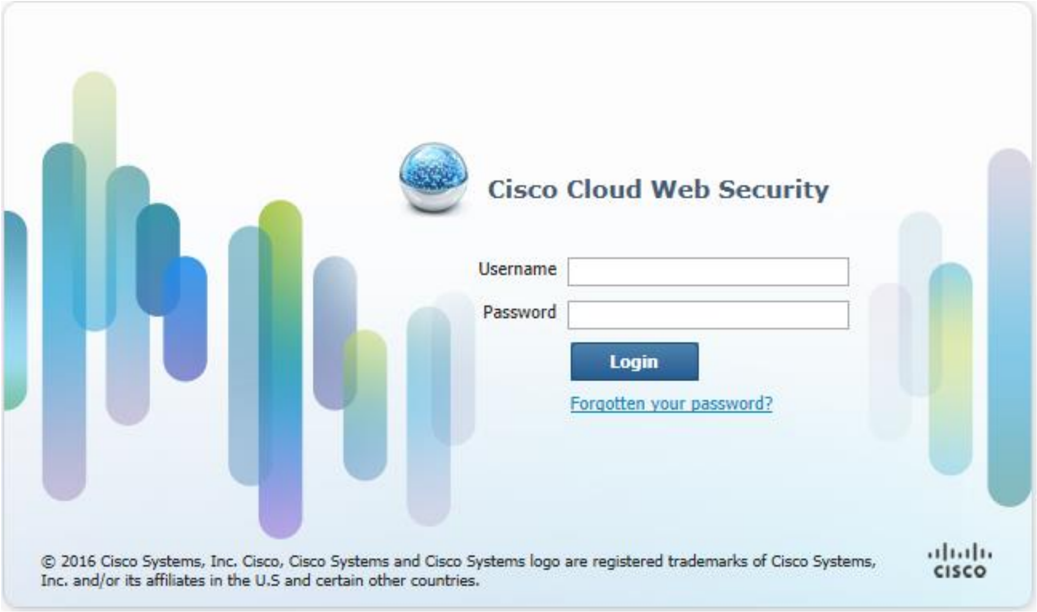


Table of Contents

Downloading AnyConnect Secure Mobility Files

1. Login to CWS http://scancenter.scansafe.com



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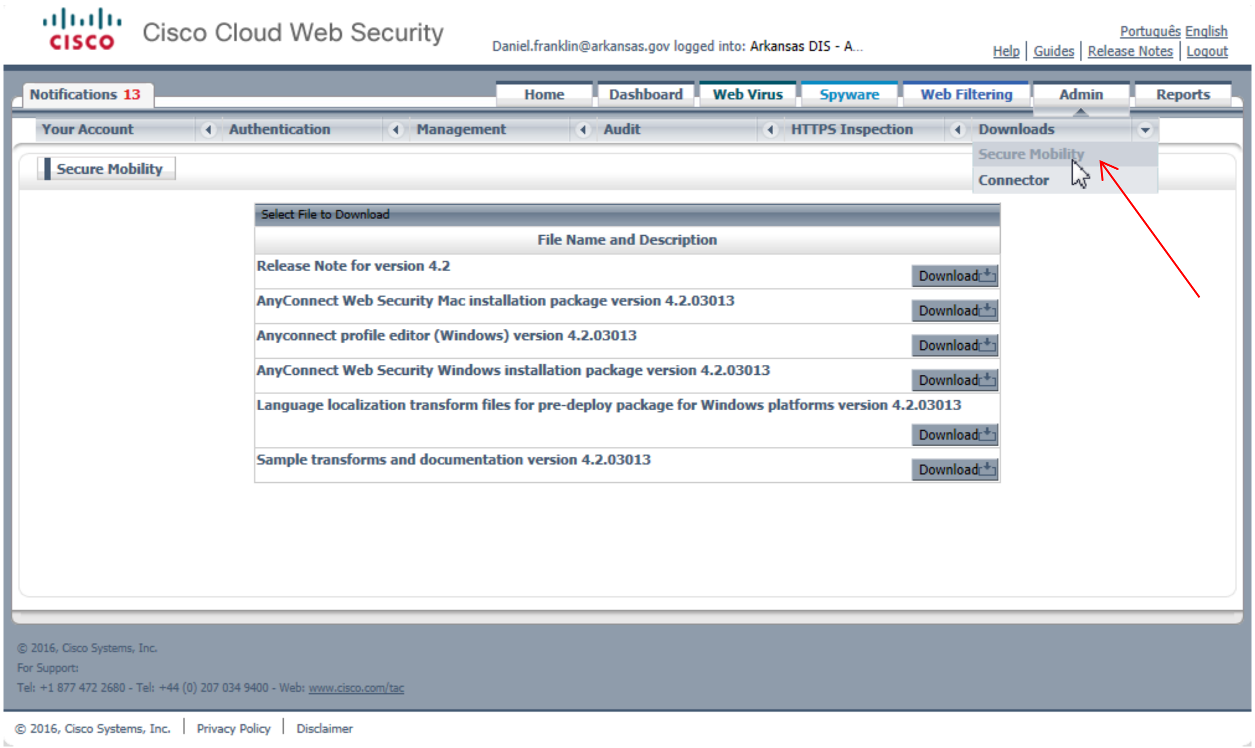
2. Click the ***Admin*** tab to display the administration menus.
3. Click ***Downloads***, then ***Secure Mobility***



Daniel.franklin@arkansas.gov logged into: Arkansas DIS - A...

Select File to Download

File Name and Description	
Release Note for version 4.2	Download
AnyConnect Web Security Mac installation package version 4.2.03013	Download
Anyconnect profile editor (Windows) version 4.2.03013	Download
AnyConnect Web Security Windows installation package version 4.2.03013	Download
Language localization transform files for pre-deploy package for Windows platforms version 4.2.03013	Download
Sample transforms and documentation version 4.2.03013	Download

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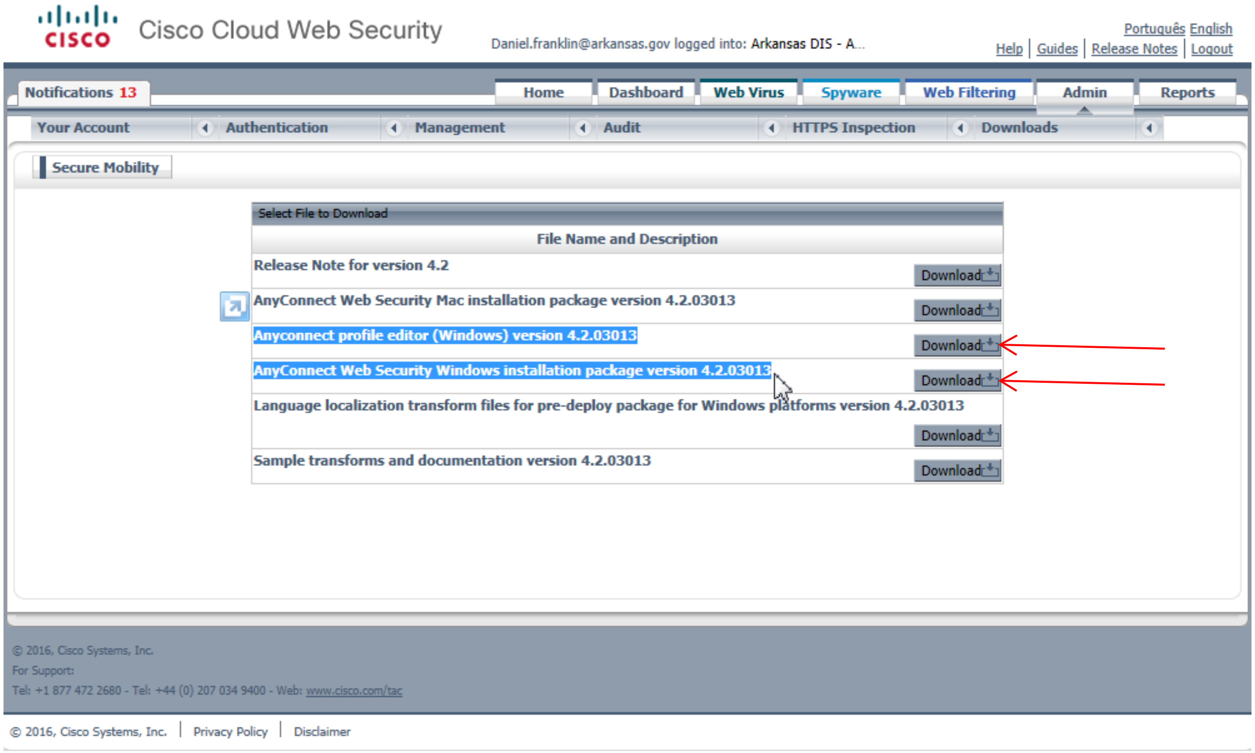
4. Download Both Anyconnect profile editor (Windows) version **4.2**.x AND AnyConnect Web Security Windows installation package version **4.2**.x to a new Folder


Cisco Cloud Web Security
Daniel.franklin@arkansas.gov logged into: Arkansas DIS - A...
Português English
Help | Guides | Release Notes | Logout
Notifications 13
Home
Dashboard
Web Virus
Spyware
Web Filtering
Admin
Reports
Your Account
Authentication
Management
Audit
HTTPS Inspection
Downloads
Secure Mobility
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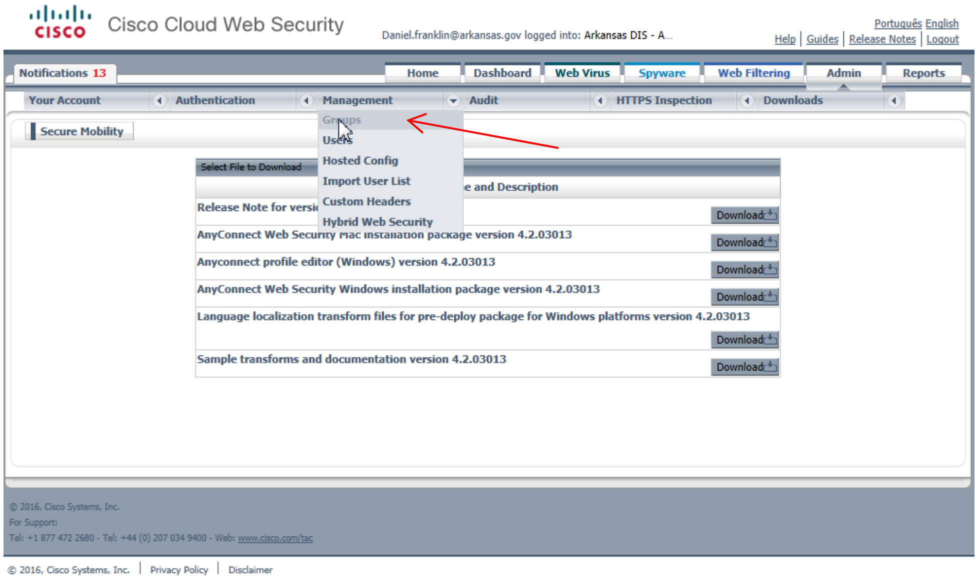
Select File to Download

File Name and Description	
Release Note for version 4.2	Download
AnyConnect Web Security Mac installation package version 4.2.03013	Download
Anyconnect profile editor (Windows) version 4.2.03013	Download
AnyConnect Web Security Windows installation package version 4.2.03013	Download
Language localization transform files for pre-deploy package for Windows platforms version 4.2.03013	Download
Sample transforms and documentation version 4.2.03013	Download

Creating AnyConnect Group

1. Click the ***Admin*** tab to display the administration menus.

2. In the ***Management*** menu, click ***Groups*** to display/add/edit Groups.



e and Description	
Release Note for versi	Download
AnyConnect Web Security Mac installation package version 4.2.03013	Download
Anyconnect profile editor (Windows) version 4.2.03013	Download
AnyConnect Web Security Windows installation package version 4.2.03013	Download
Language localization transform files for pre-deploy package for Windows platforms version 4.2.03013	Download
Sample transforms and documentation version 4.2.03013	Download

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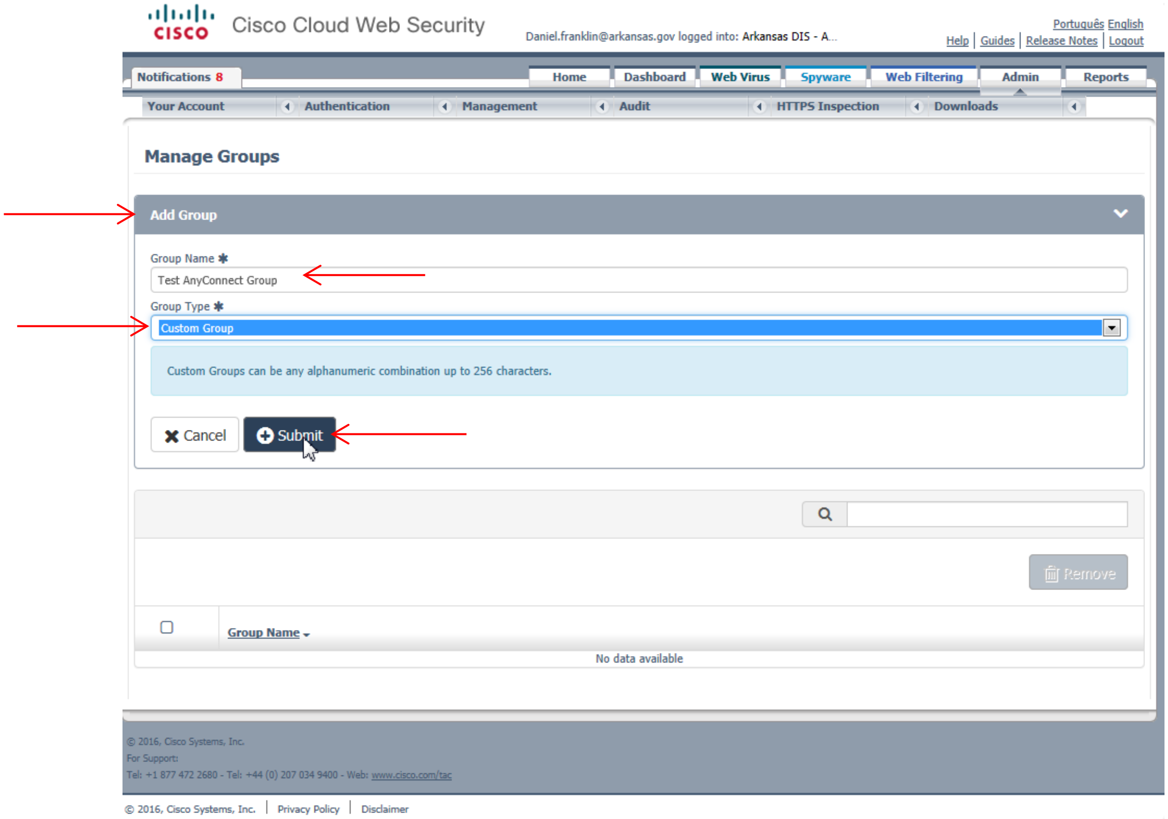
3. Click on ***Add Group***, then type a Group Name.
4. For Group Type select ***Custom Group***, then click ***Submit***



Manage Groups

Group Name ✱
Test AnyConnect Group

Group Type ✱
Custom Group

Custom Groups can be any alphanumeric combination up to 256 characters.

□	Group Name
No data available	

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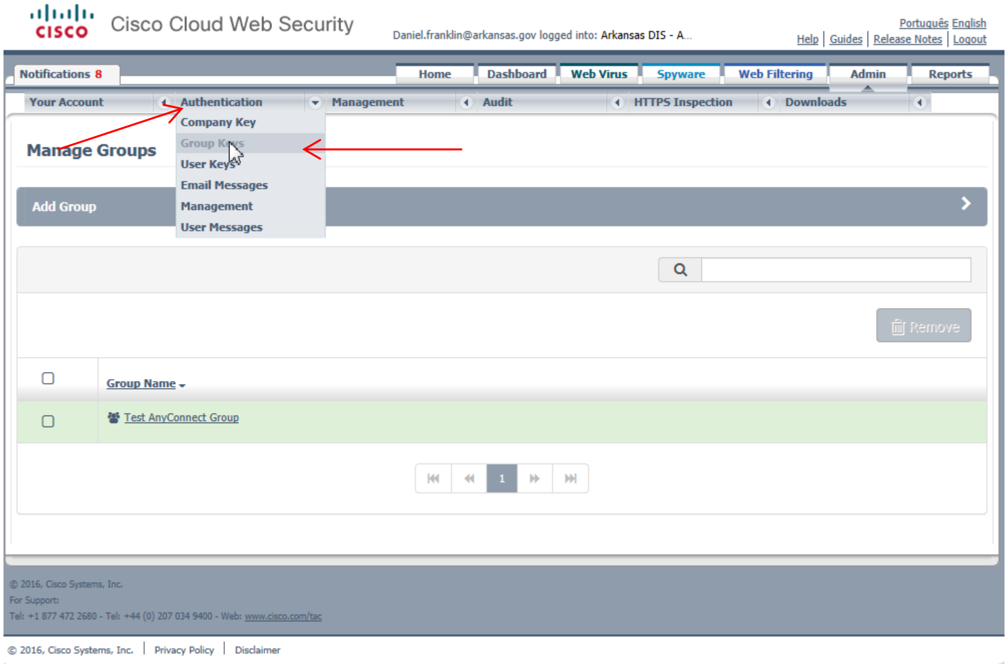
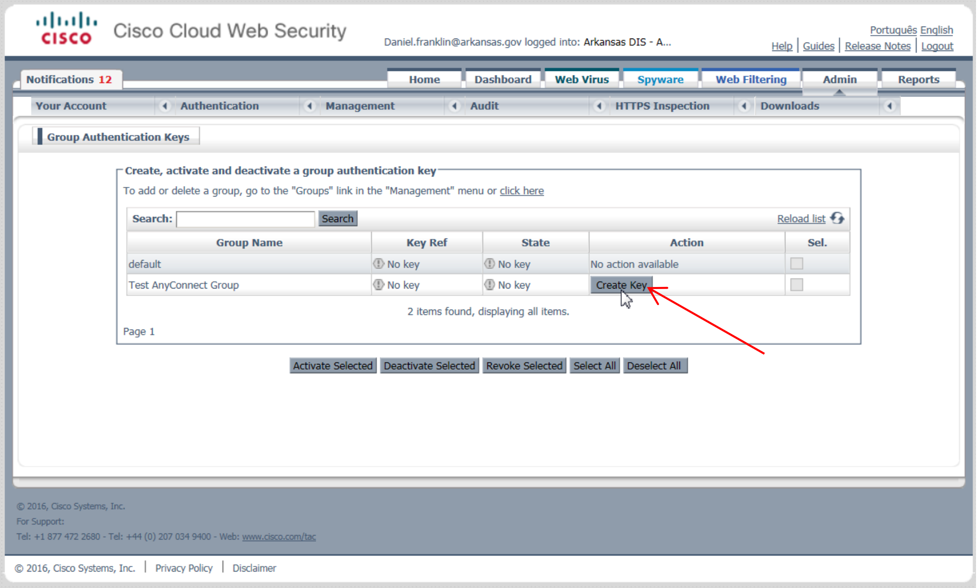
Creating Group Authentication Keys

1. Click the ***Admin*** tab to display the administration menus.
2. In the ***Authentication*** menu, click ***Group Keys.***



3. Find your AnyConnect Group and click on ***Create Key***


Cisco Cloud Web Security
Daniel.franklin@arkansas.gov logged into: Arkansas DIS - A...
Português English
Help | Guides | Release Notes | Logout
Notifications 12
Home
Dashboard
Web Virus
Spyware
Web Filtering
Admin
Reports
Your Account
Authentication
Management
Audit
HTTPS Inspection
Downloads
Group Authentication Keys

Create, activate and deactivate a group authentication key

To add or delete a group, go to the "Groups" link in the "Management" menu or click here

Search: Search Reload list

Group Name	Key Ref	State	Action	Sel.
default	No key	No key	No action available	□
Test AnyConnect Group	No key	No key	Create Key	□

2 items found, displaying all items.

Page 1

Activate Selected
Deactivate Selected
Revoke Selected
Select All
Deselect All
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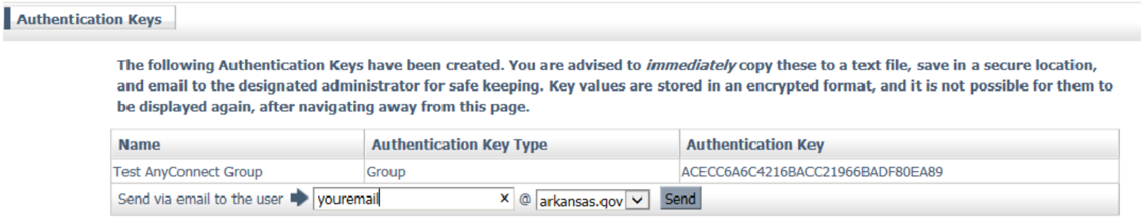
VERY IMPORTANT! SAVE THIS AUTHENTICATION KEY!

The following Authentication Keys have been created. You are advised to immediately copy these to a text file, save in a secure location, and email to the designated administrator for safe keeping. Key values are stored in an encrypted format, and it is not possible for them to be displayed again, after navigating away from this page.



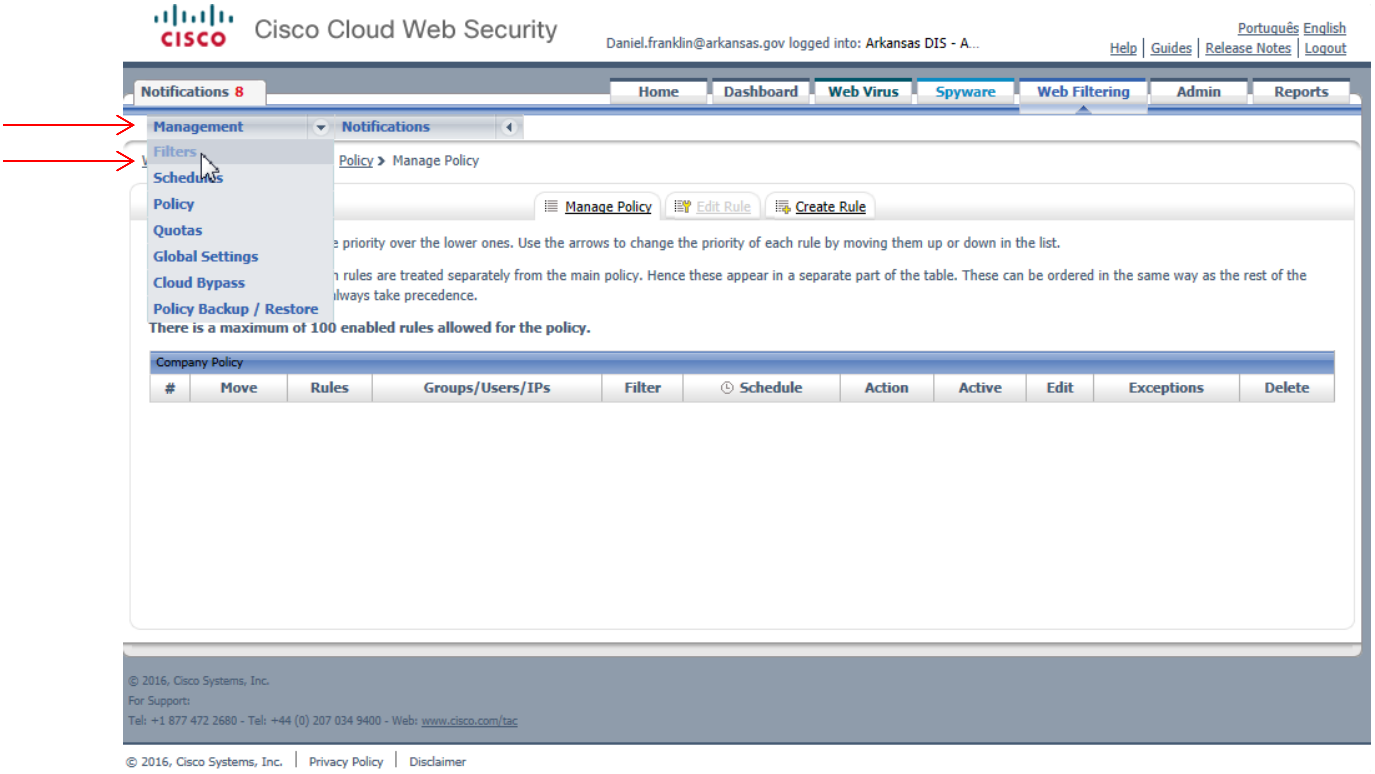
Authentication Keys

The following Authentication Keys have been created. You are advised to *immediately* copy these to a text file, save in a secure location, and email to the designated administrator for safe keeping. Key values are stored in an encrypted format, and it is not possible for them to be displayed again, after navigating away from this page.

Name	Authentication Key Type	Authentication Key
Test AnyConnect Group	Group	ACECC6A6C4216BACC21966BADF80EA89
Send via email to the user ➡ youremail × @ arkansas.gov Send		

Creating AnyConnect Block Filter

1. Navigate to ***Web Filtering*** > ***Management*** > ***Filters*** to display the Manage Filters page



e priority over the lower ones. Use the arrows to change the priority of each rule by moving them up or down in the list.

n rules are treated separately from the main policy. Hence these appear in a separate part of the table. These can be ordered in the same way as the rest of the always take precedence.

There is a maximum of 100 enabled rules allowed for the policy.

Company Policy

#	Move	Rules	Groups/Users/IPs	Filter	Schedule	Action	Active	Edit	Exceptions	Delete

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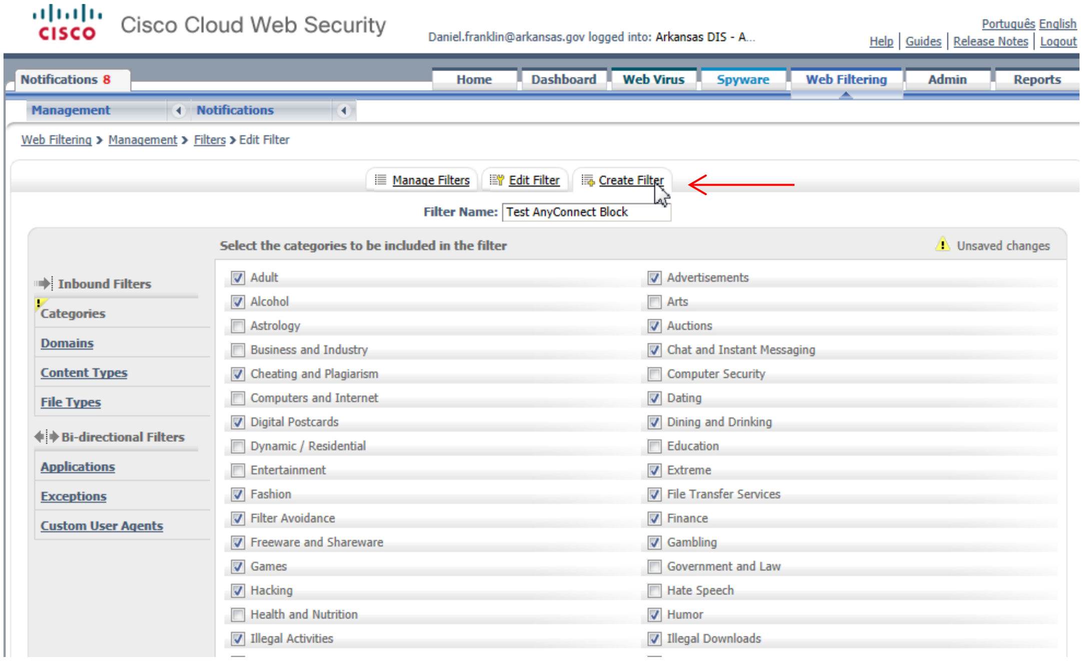
2. Click on ***Create Filter***, give your filter a name (IE Test AnyConnect Block)
3. Check all of the categories you want blocked
4. Click ***Save*** at the bottom.



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Web Filtering > Management > Filters > Edit Filter

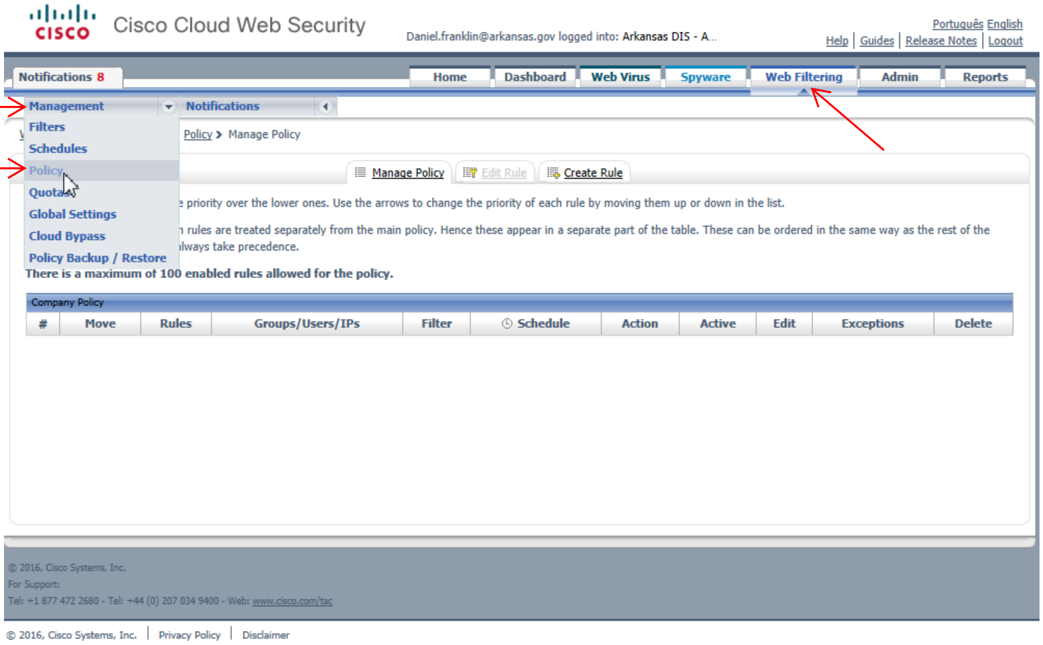
Filter Name: Test AnyConnect Block

Select the categories to be included in the filter

☑ Adult	☑ Advertisements
☑ Alcohol	□ Arts
□ Astrology	☑ Auctions
□ Business and Industry	☑ Chat and Instant Messaging
☑ Cheating and Plagiarism	□ Computer Security
□ Computers and Internet	☑ Dating
☑ Digital Postcards	☑ Dining and Drinking
□ Dynamic / Residential	□ Education
□ Entertainment	☑ Extreme
☑ Fashion	☑ File Transfer Services
☑ Filter Avoidance	☑ Finance
☑ Freeware and Shareware	☑ Gambling
☑ Games	□ Government and Law
☑ Hacking	□ Hate Speech
□ Health and Nutrition	☑ Humor
☑ Illegal Activities	☑ Illegal Downloads

Applying AnyConnect Block filter to AnyConnect Group

1. Navigate to **Web Filtering** > **Management** > **Policy** to display the Manage Policy tab.



Daniel.franklin@arkansas.gov logged into: Arkansas DIS - A...

Policy > Manage Policy

e priority over the lower ones. Use the arrows to change the priority of each rule by moving them up or down in the list.

n rules are treated separately from the main policy. Hence these appear in a separate part of the table. These can be ordered in the same way as the rest of the always take precedence.

There is a maximum of 100 enabled rules allowed for the policy.

#	Move	Rules	Groups/Users/IPs	Filter	Schedule	Action	Active	Edit	Exceptions	Delete

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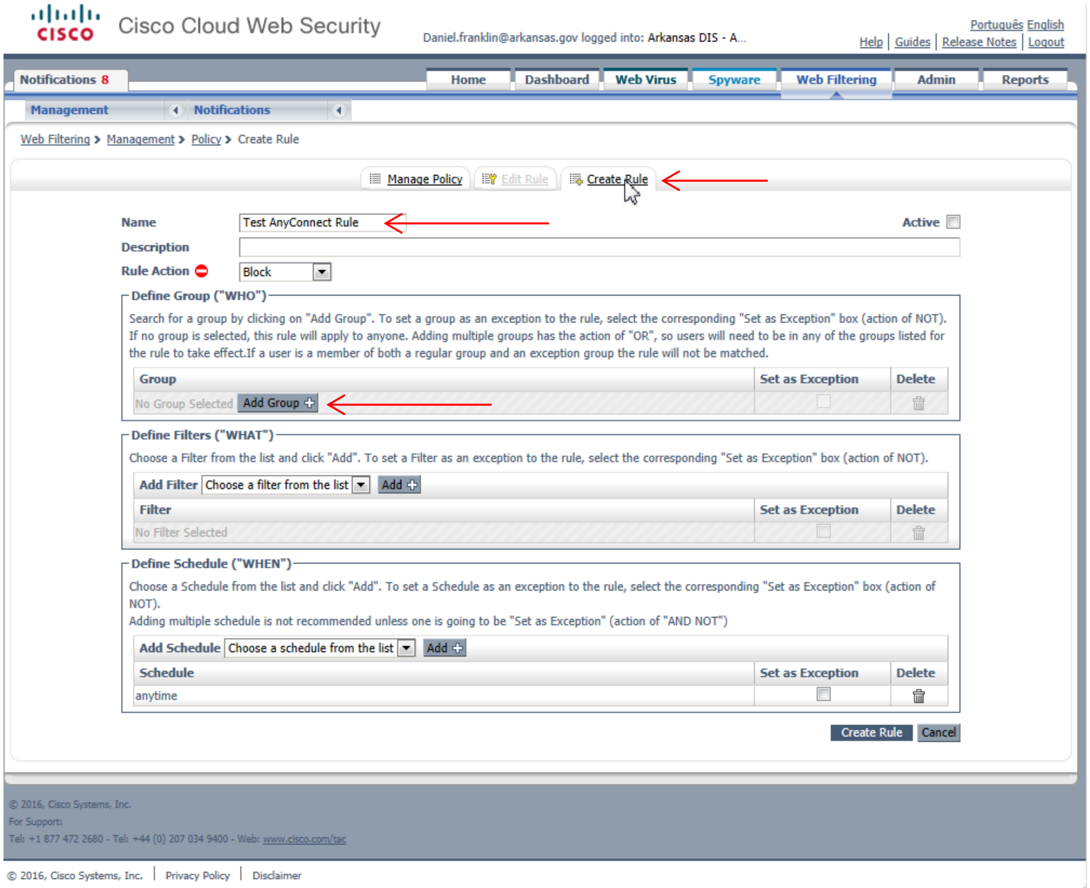
2. Click on ***Create Rule***, give it a name (IE Test AnyConnect Rule)



Daniel.franklin@arkansas.gov logged into: Arkansas DIS - A...

Web Filtering > Management > Policy > Create Rule

Name: Test AnyConnect Rule

Active □

Description:

Rule Action: Block

Define Group ("WHO")

Search for a group by clicking on "Add Group". To set a group as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT). If no group is selected, this rule will apply to anyone. Adding multiple groups has the action of "OR", so users will need to be in any of the groups listed for the rule to take effect.If a user is a member of both a regular group and an exception group the rule will not be matched.

Group	Set as Exception	Delete
No Group Selected Add Group	□	🗑

Define Filters ("WHAT")

Choose a Filter from the list and click "Add". To set a Filter as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT).

Add Filter: Choose a filter from the list — Add

Filter	Set as Exception	Delete
No Filter Selected	□	🗑

Define Schedule ("WHEN")

Choose a Schedule from the list and click "Add". To set a Schedule as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT).
Adding multiple schedule is not recommended unless one is going to be "Set as Exception" (action of "AND NOT")

Add Schedule: Choose a schedule from the list — Add

Schedule	Set as Exception	Delete
anytime	□	🗑

Create Rule | Cancel

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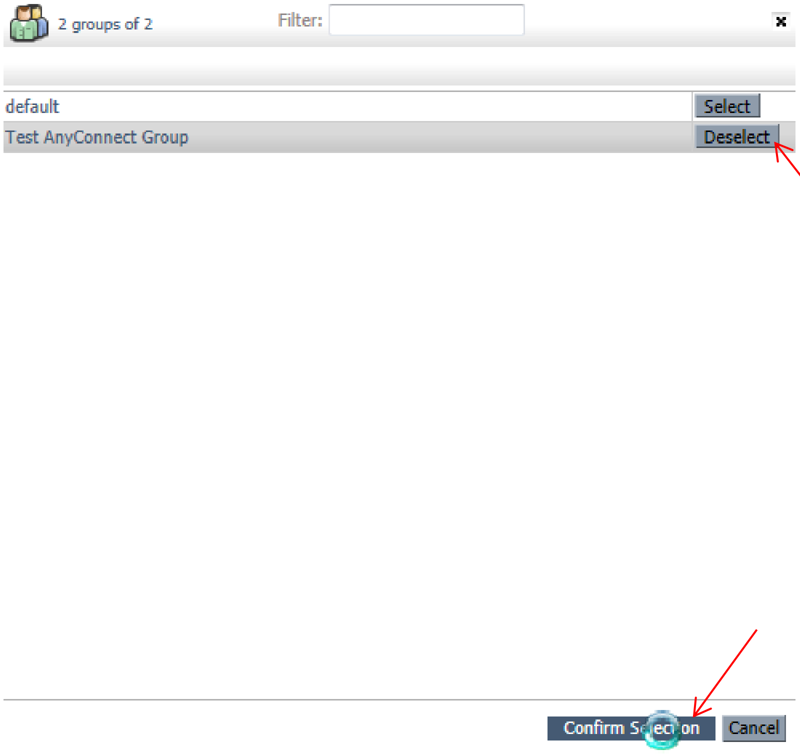
3. Click on ***Add Group*** and select your group then ***Confirm Selection***

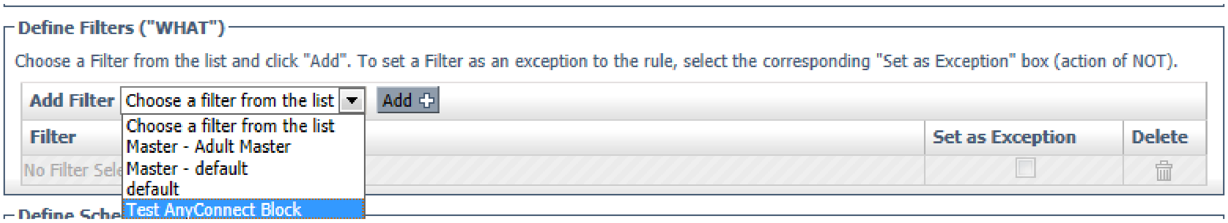


2 groups of 2 Filter:

default	Select
Test AnyConnect Group	Deselect

Confirm Selection | Cancel

4. Drop down ***Add Filter*** menu, select your AnyConnect Block Filter, then click ***Add.***



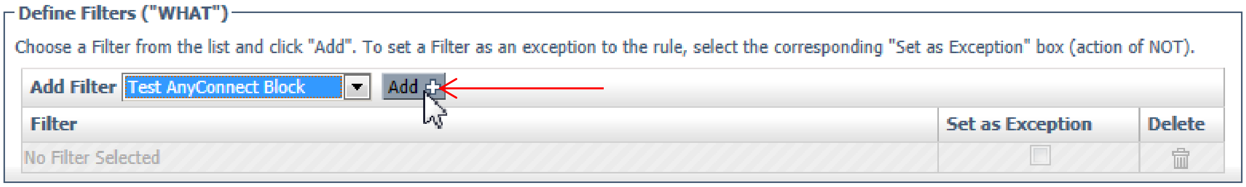
Define Filters ("WHAT")

Choose a Filter from the list and click "Add". To set a Filter as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT).

Add Filter: Choose a filter from the list ▾ Add ✚

- Choose a filter from the list
- Master - Adult Master
- Master - default
- default
- Test AnyConnect Block

Filter	Set as Exception	Delete
No Filter Sele	□	🗑



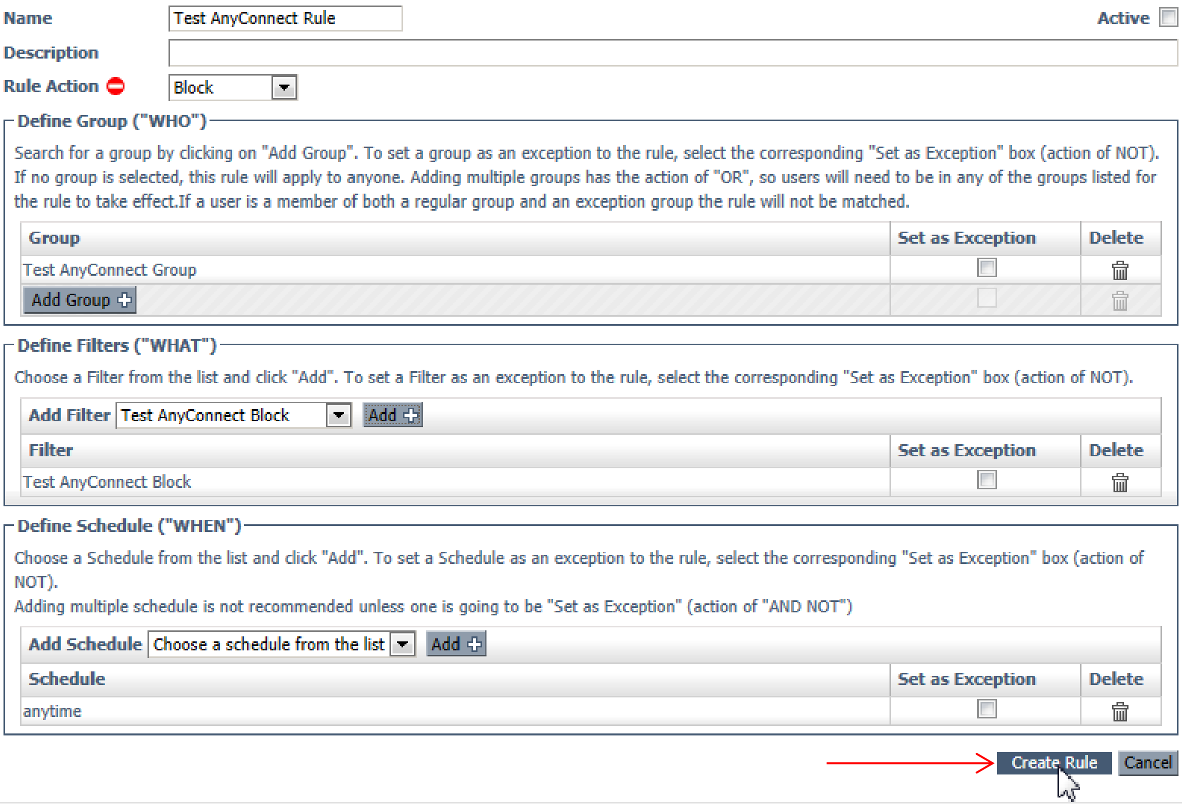
Define Filters ("WHAT")

Choose a Filter from the list and click "Add". To set a Filter as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT).

Add Filter: Test AnyConnect Block ▾ Add ✚

Filter	Set as Exception	Delete
No Filter Selected	□	🗑

5. After all selections are complete, click ***Create Rule*** at the bottom.



Name: Test AnyConnect Rule

Active □

Description:

Rule Action: Block ▾

Define Group ("WHO")

Search for a group by clicking on "Add Group". To set a group as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT). If no group is selected, this rule will apply to anyone. Adding multiple groups has the action of "OR", so users will need to be in any of the groups listed for the rule to take effect.If a user is a member of both a regular group and an exception group the rule will not be matched.

Group	Set as Exception	Delete
Test AnyConnect Group	□	🗑
Add Group ✚	□	🗑

Define Filters ("WHAT")

Choose a Filter from the list and click "Add". To set a Filter as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT).

Add Filter: Test AnyConnect Block ▾ Add ✚

Filter	Set as Exception	Delete
Test AnyConnect Block	□	🗑

Define Schedule ("WHEN")

Choose a Schedule from the list and click "Add". To set a Schedule as an exception to the rule, select the corresponding "Set as Exception" box (action of NOT).

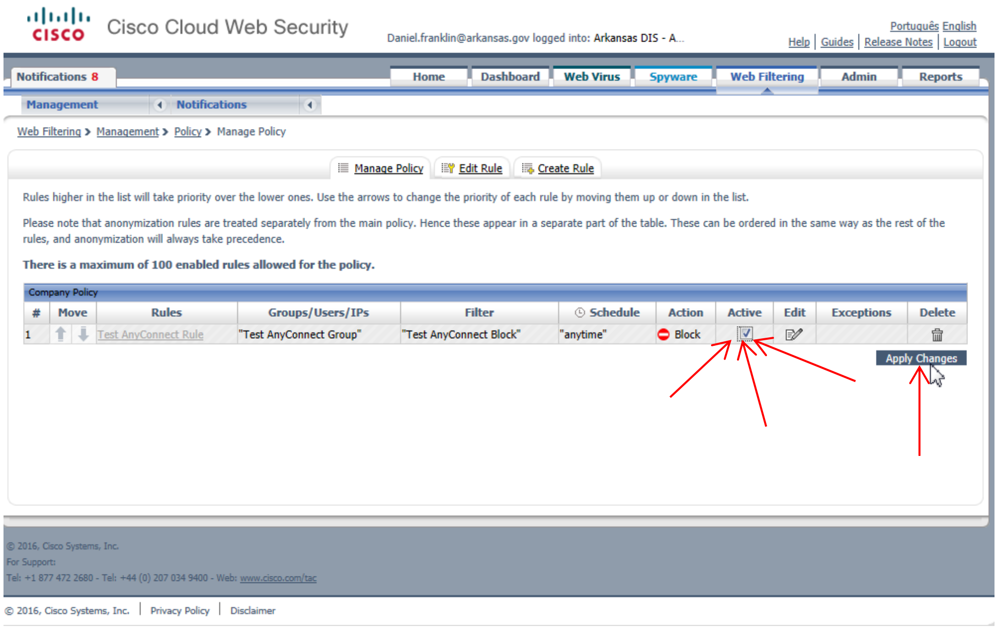
Adding multiple schedule is not recommended unless one is going to be "Set as Exception" (action of "AND NOT")

Add Schedule: Choose a schedule from the list ▾ Add ✚

Schedule	Set as Exception	Delete
anytime	□	🗑

Create Rule | Cancel

6. Check the ***Active*** box, then ***Apply Changes.***



Rules higher in the list will take priority over the lower ones. Use the arrows to change the priority of each rule by moving them up or down in the list.

Please note that anonymization rules are treated separately from the main policy. Hence these appear in a separate part of the table. These can be ordered in the same way as the rest of the rules, and anonymization will always take precedence.

There is a maximum of 100 enabled rules allowed for the policy.

Company Policy

#	Move	Rules	Groups/Users/IPs	Filter	Schedule	Action	Active	Edit	Exceptions	Delete
1	↑ ↓	Test AnyConnect Rule	"Test AnyConnect Group"	"Test AnyConnect Block"	"anytime"	Block	☑			

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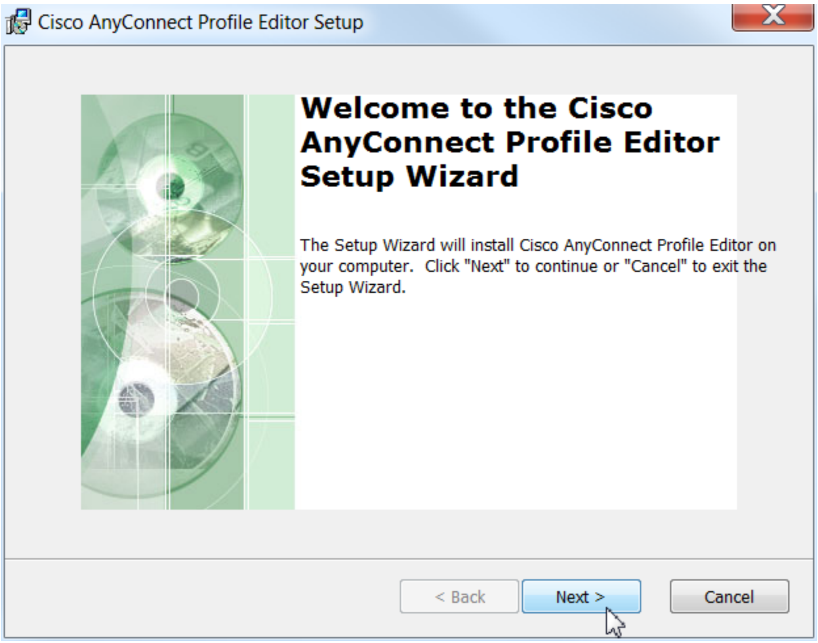
Installing AnyConnect Web Security Profile Editor

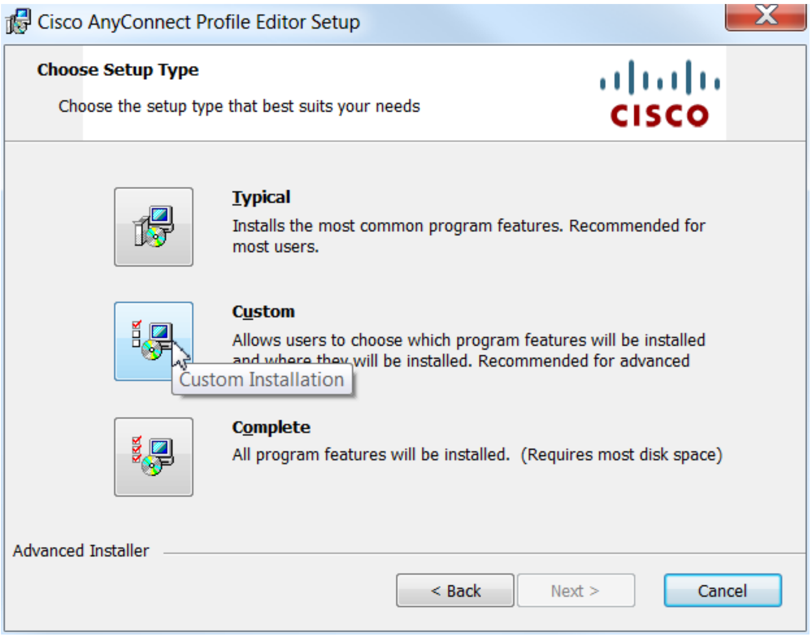
1. Open the downloaded file anyconnect-profileeditor-win-4.2.x-k9.msi



Welcome to the Cisco AnyConnect Profile Editor Setup Wizard

The Setup Wizard will install Cisco AnyConnect Profile Editor on your computer. Click "Next" to continue or "Cancel" to exit the Setup Wizard.

2. Select Custom



Cisco AnyConnect Profile Editor Setup

Choose Setup Type

Choose the setup type that best suits your needs

Typical

Installs the most common program features. Recommended for most users.

Custom

Allows users to choose which program features will be installed and where they will be installed. Recommended for advanced

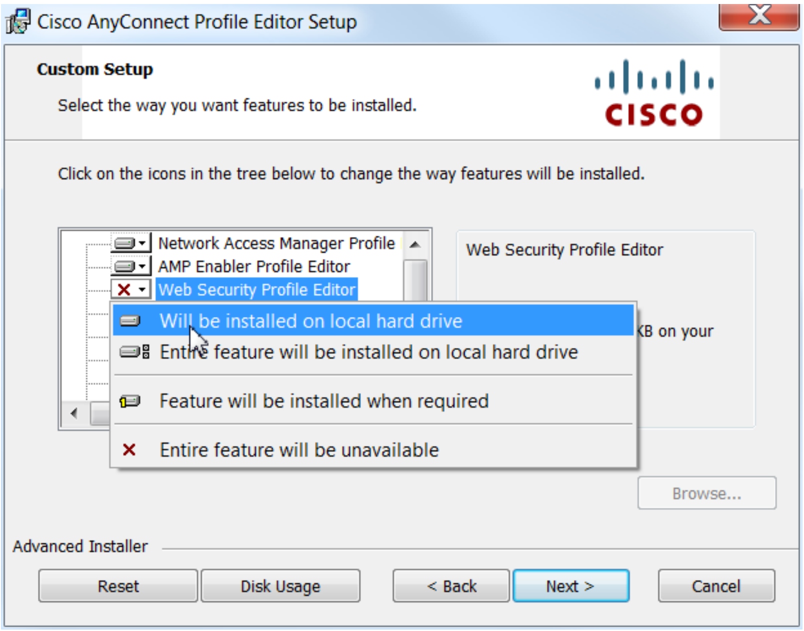
Custom Installation

Complete

All program features will be installed. (Requires most disk space)

Advanced Installer

3. Click '***Web Security Profile Editor'*** and Select ***Will be installed on local hard drive***



Cisco AnyConnect Profile Editor Setup

Custom Setup

Select the way you want features to be installed.

Click on the icons in the tree below to change the way features will be installed.

- Network Access Manager Profile
- AMP Enabler Profile Editor
- Web Security Profile Editor

Will be installed on local hard drive

Entire feature will be installed on local hard drive

Feature will be installed when required

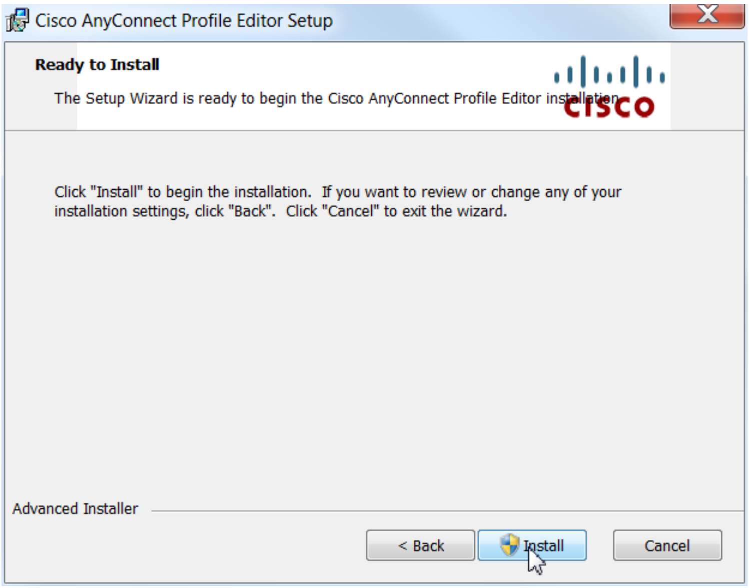
Entire feature will be unavailable

Web Security Profile Editor

KB on your

Advanced Installer

4. Click Install



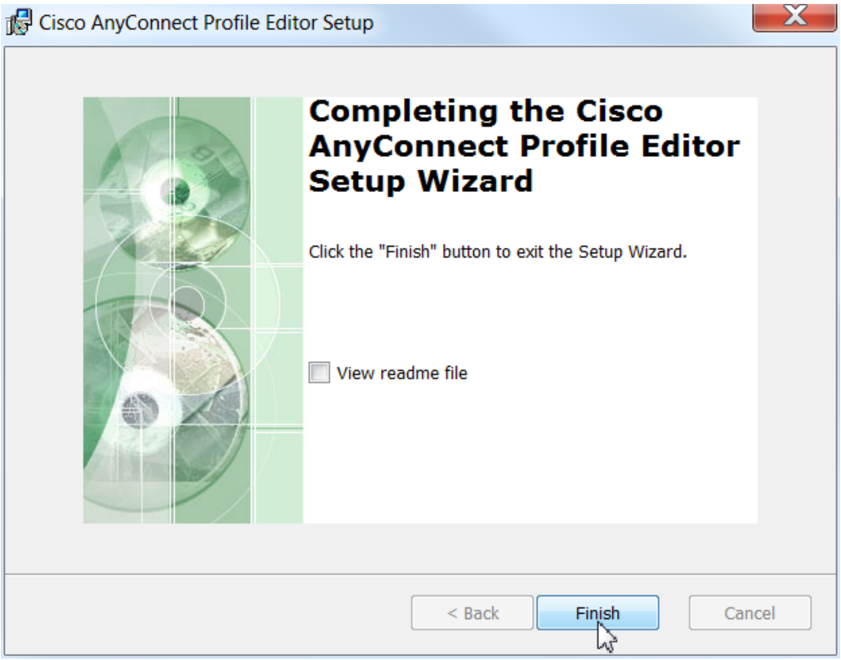
Cisco AnyConnect Profile Editor Setup

Ready to Install

The Setup Wizard is ready to begin the Cisco AnyConnect Profile Editor installation

Click "Install" to begin the installation. If you want to review or change any of your installation settings, click "Back". Click "Cancel" to exit the wizard.

5. After Install completes, click ***Finish***.



Cisco AnyConnect Profile Editor Setup

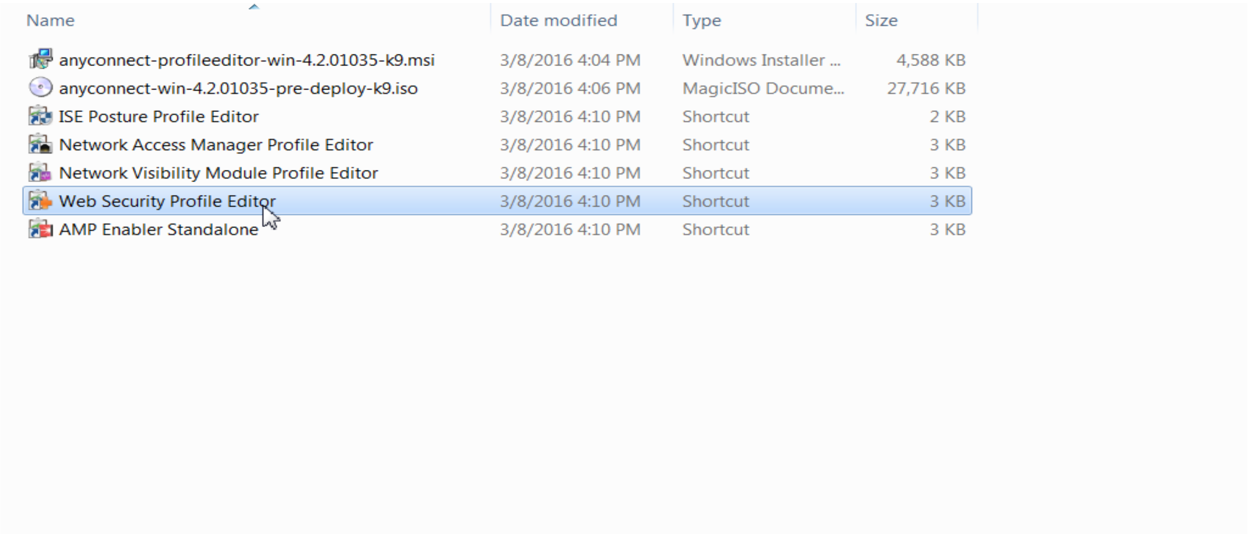
Completing the Cisco AnyConnect Profile Editor Setup Wizard

Click the "Finish" button to exit the Setup Wizard.

□ View readme file

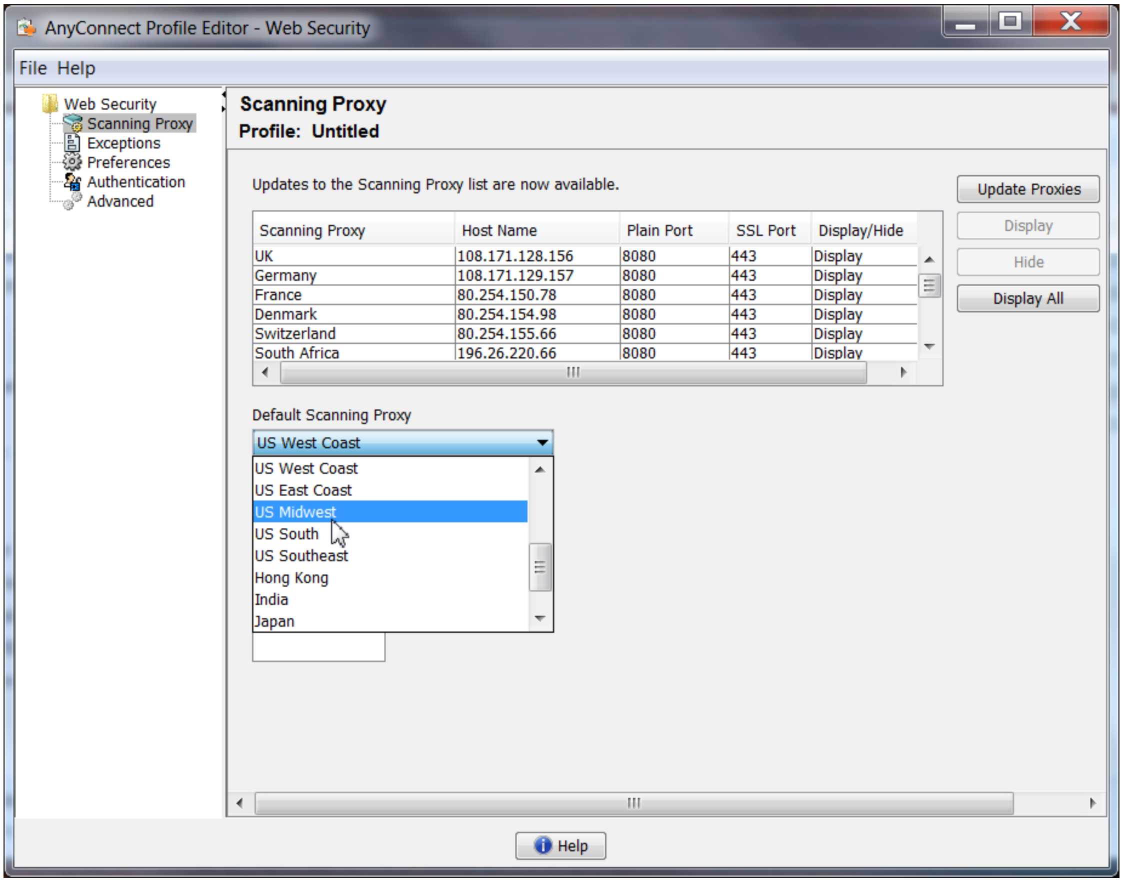
Using AnyConnect Web Security Profile Editor

1. Open ***Web Security Profile Editor***



Name	Date modified	Type	Size
anyconnect-profileeditor-win-4.2.01035-k9.msi	3/8/2016 4:04 PM	Windows Installer ...	4,588 KB
anyconnect-win-4.2.01035-pre-deploy-k9.iso	3/8/2016 4:06 PM	MagicISO Docume...	27,716 KB
ISE Posture Profile Editor	3/8/2016 4:10 PM	Shortcut	2 KB
Network Access Manager Profile Editor	3/8/2016 4:10 PM	Shortcut	3 KB
Network Visibility Module Profile Editor	3/8/2016 4:10 PM	Shortcut	3 KB
Web Security Profile Editor	3/8/2016 4:10 PM	Shortcut	3 KB
AMP Enabler Standalone	3/8/2016 4:10 PM	Shortcut	3 KB

2. Change ***Default Scanning Proxy*** to ***US Midwest***



Scanning Proxy
Profile: Untitled

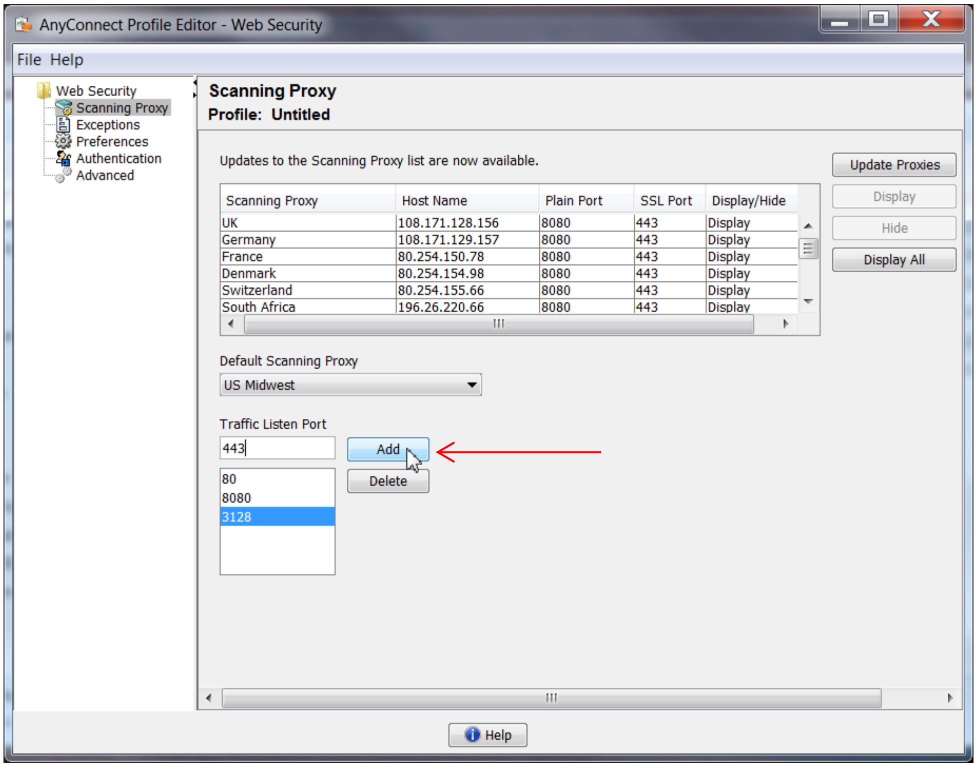
Updates to the Scanning Proxy list are now available.

Scanning Proxy	Host Name	Plain Port	SSL Port	Display/Hide
UK	108.171.128.156	8080	443	Display
Germany	108.171.129.157	8080	443	Display
France	80.254.150.78	8080	443	Display
Denmark	80.254.154.98	8080	443	Display
Switzerland	80.254.155.66	8080	443	Display
South Africa	196.26.220.66	8080	443	Display

Default Scanning Proxy: US West Coast

- US West Coast
- US East Coast
- US Midwest
- US South
- US Southeast
- Hong Kong
- India
- Japan

3. ***Add*** 443 to ***Traffic Listen Port***



Scanning Proxy

Profile: Untitled

Updates to the Scanning Proxy list are now available.

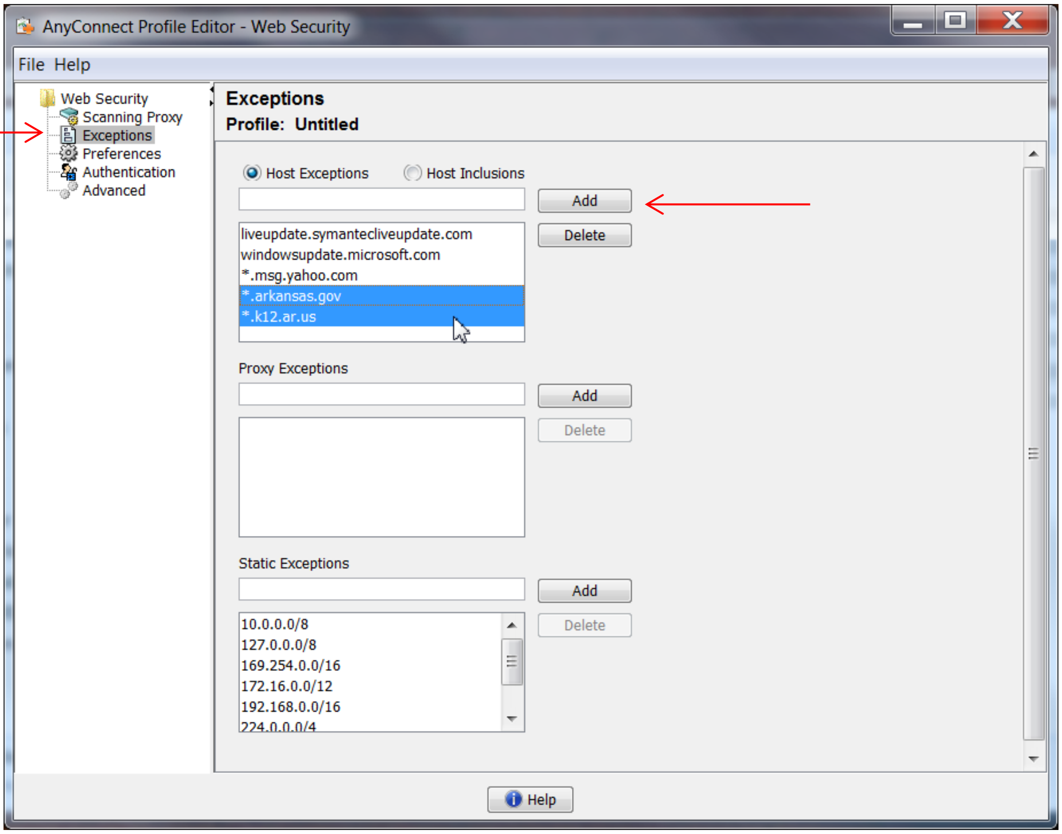
Scanning Proxy	Host Name	Plain Port	SSL Port	Display/Hide
UK	108.171.128.156	8080	443	Display
Germany	108.171.129.157	8080	443	Display
France	80.254.150.78	8080	443	Display
Denmark	80.254.154.98	8080	443	Display
Switzerland	80.254.155.66	8080	443	Display
South Africa	196.26.220.66	8080	443	Display

Default Scanning Proxy: US Midwest

Traffic Listen Port: 443

80
8080
3128

4. Click ***Exceptions*** and ***Add*** *.arkansas.gov and *.k12.ar.us to ***Host Exceptions***



Exceptions

Profile: Untitled

● Host Exceptions ○ Host Inclusions

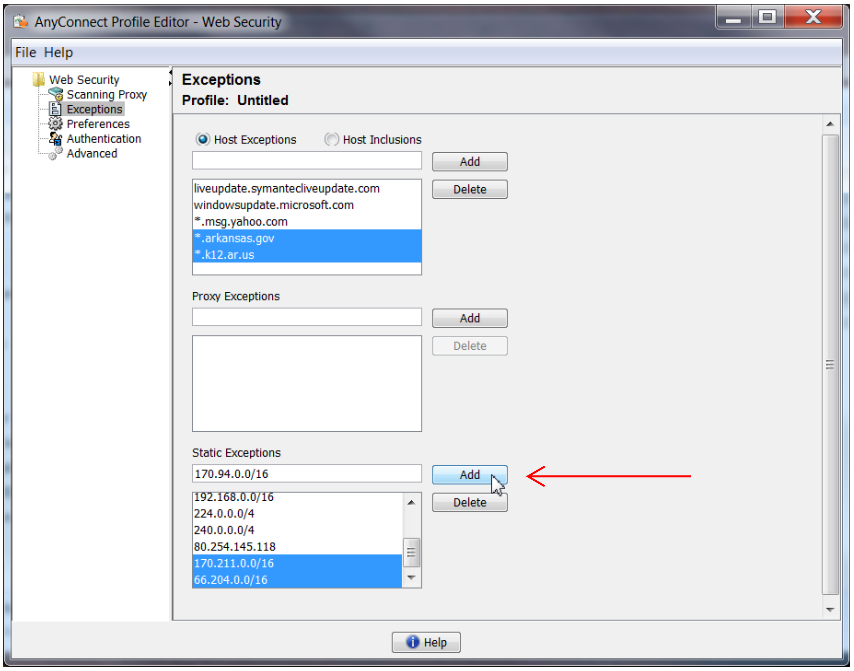
liveupdate.symantecliveupdate.com
windowsupdate.microsoft.com
*.msg.yahoo.com
*.arkansas.gov
*.k12.ar.us

Proxy Exceptions

Static Exceptions

10.0.0.0/8
127.0.0.0/8
169.254.0.0/16
172.16.0.0/12
192.168.0.0/16
224.0.0.0/4

5. ***Add*** 170.211.0.0/16, 66.204.0.0/16, 165.29.0.0/16, and 170.94.0.0/16 to ***Static Exceptions***.



AnyConnect Profile Editor - Web Security

File Help

Web Security
- Scanning Proxy
- Exceptions
- Preferences
- Authentication
- Advanced

Exceptions

Profile: Untitled

● Host Exceptions ○ Host Inclusions

Add

Delete

liveupdate.symantecliveupdate.com
windowsupdate.microsoft.com
*.msg.yahoo.com
*.arkansas.gov
*.k12.ar.us

Proxy Exceptions

Add

Delete

Static Exceptions

170.94.0.0/16

Add

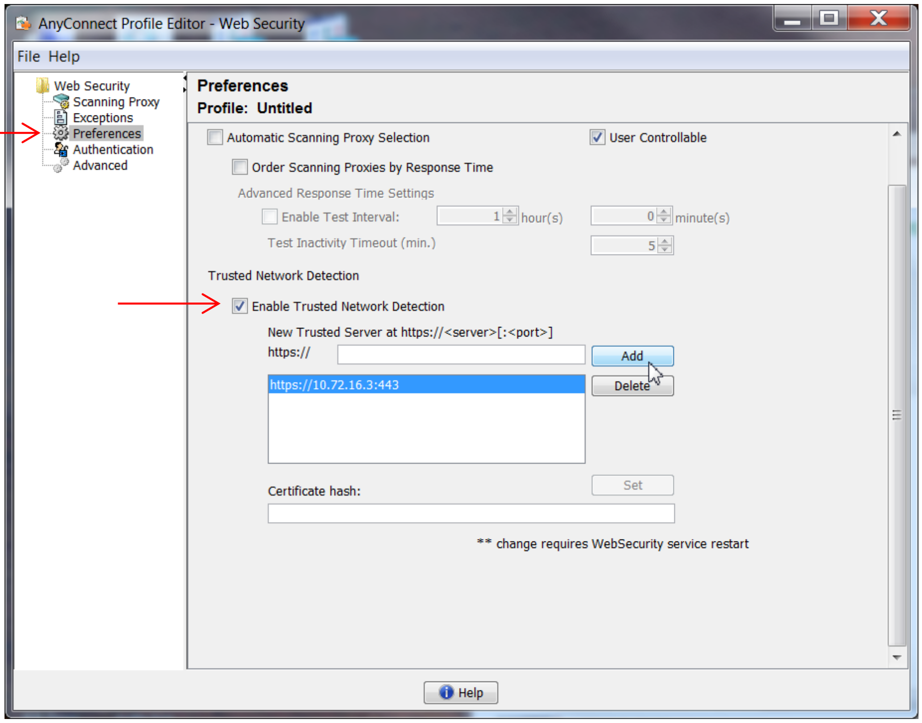
Delete

192.168.0.0/16
224.0.0.0/4
240.0.0.0/4
80.254.145.118
170.211.0.0/16
66.204.0.0/16

Help

6. Click ***Preferences*** and ***Enable Trusted Network Detection***
7. ***Add*** IP address of CDA (Or any ***internal*** ***secure website***)

This is the trigger for AnyConnect to know if the laptop is onsite or not.



AnyConnect Profile Editor - Web Security

File Help

Web Security
- Scanning Proxy
- Exceptions
- Preferences
- Authentication
- Advanced

Preferences

Profile: Untitled

□ Automatic Scanning Proxy Selection ☑ User Controllable

□ Order Scanning Proxies by Response Time

Advanced Response Time Settings

□ Enable Test Interval: 1 hour(s) 0 minute(s)

Test Inactivity Timeout (min.) 5

Trusted Network Detection

☑ Enable Trusted Network Detection

New Trusted Server at https://<server>[:<port>]

https://

Add

https://10.72.16.3:443

Delete

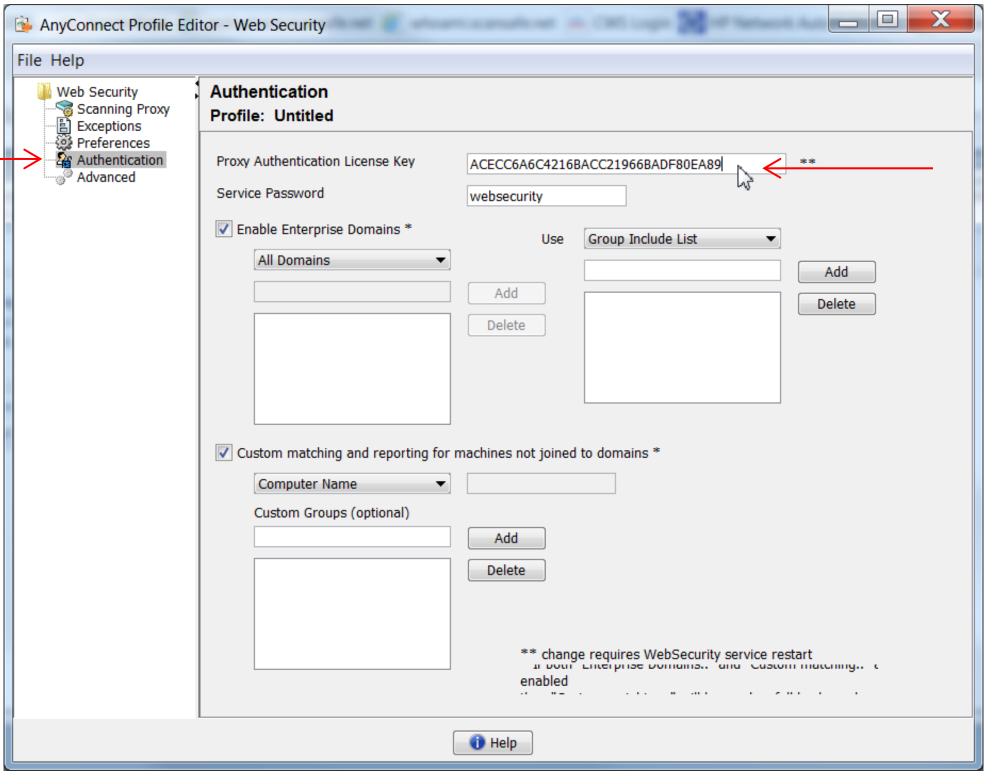
Certificate hash:

Set

** change requires WebSecurity service restart

Help

8. Click ***Authentication*** and paste the ***Group Authentication Key*** you saved from your new AnyConnect Group in CWS



AnyConnect Profile Editor - Web Security

Authentication

Profile: Untitled

Proxy Authentication License Key: ACECC6A6C4216BACC21966BADF80EA89 **

Service Password: websecurity

☑ Enable Enterprise Domains *

All Domains

Use: Group Include List

☑ Custom matching and reporting for machines not joined to domains *

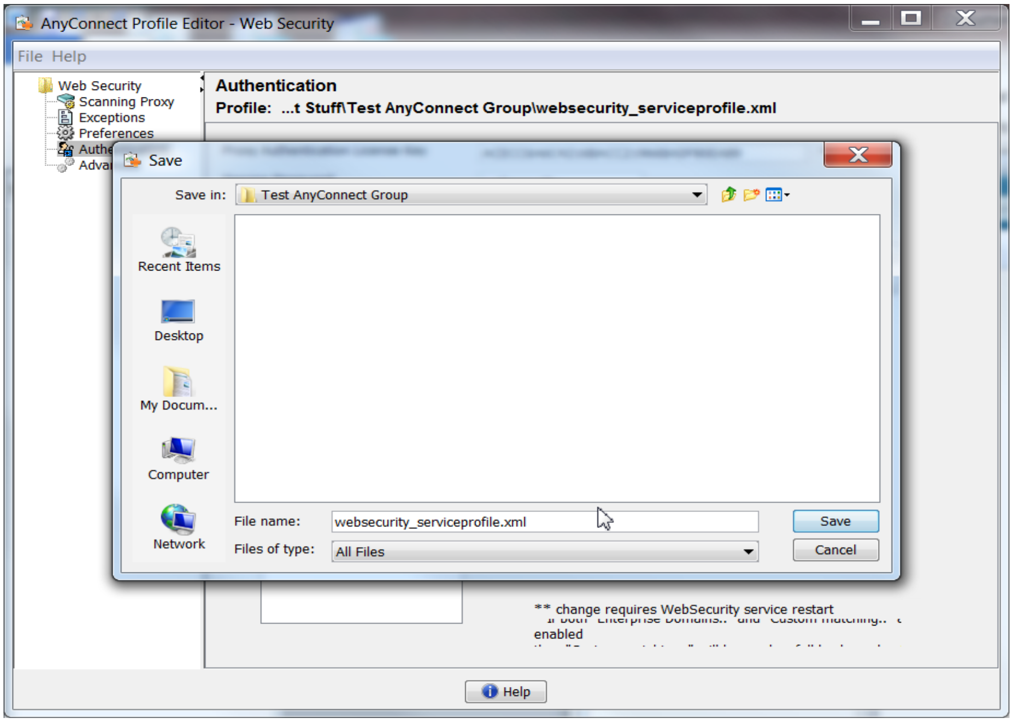
Computer Name

Custom Groups (optional)

** change requires WebSecurity service restart

enabled

9. Click File and Save As. Create a new folder with the AnyConnect Group Name. **Very important to save file as websecurity_serviceprofile.xml**



AnyConnect Profile Editor - Web Security

Authentication

Profile: ...t Stuff\Test AnyConnect Group\websecurity_serviceprofile.xml

Save

Save in: Test AnyConnect Group

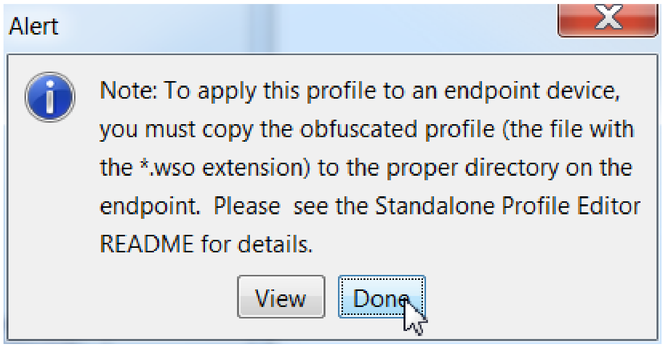
File name: websecurity_serviceprofile.xml

Files of type: All Files

** change requires WebSecurity service restart

enabled

10. **You will need the file it created with the .wso extension to copy to the client laptop after you install the AnyConnect Web Security Client**



Alert

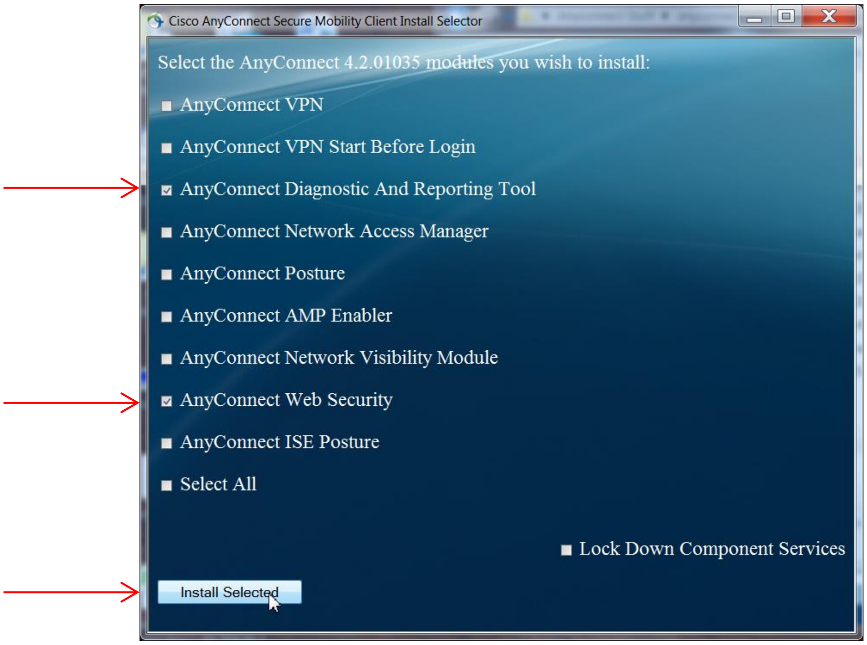
Note: To apply this profile to an endpoint device, you must copy the obfuscated profile (the file with the *.wso extension) to the proper directory on the endpoint. Please see the Standalone Profile Editor README for details.

Installing AnyConnect Web Security Client

1. Burn or Extract the anyconnect-win-4.2.x-pre-deploy-k9.iso to the **client laptop** and run Setup.exe

Note: You will have to expand the screen to see all options.

2. Make sure that **ONLY** AnyConnect Diagnostic and Reporting Tool and AnyConnect Web Security are selected then click Install Selected (Optional, you can Lock Down Component Services to keep users from disabling the Secure Mobility Service)



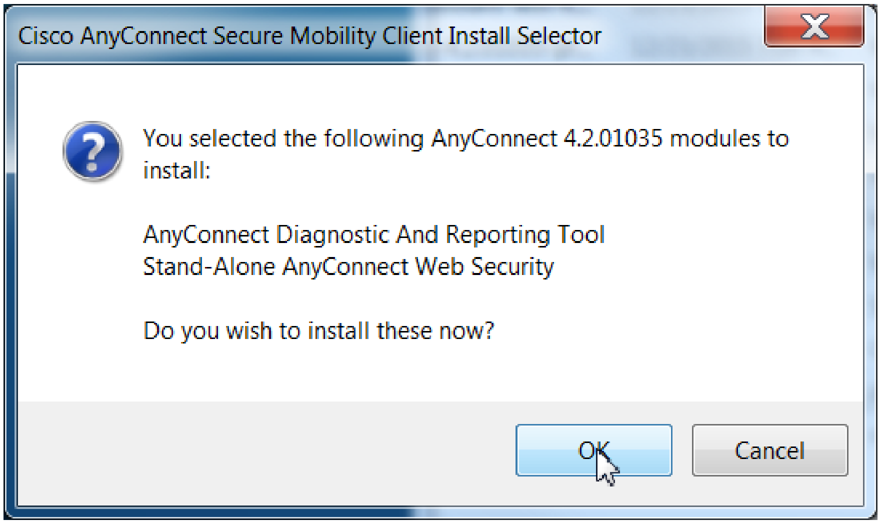
Cisco AnyConnect Secure Mobility Client Install Selector

Select the AnyConnect 4.2.01035 modules you wish to install:

- ☐ AnyConnect VPN
- ☐ AnyConnect VPN Start Before Login
- ☑ AnyConnect Diagnostic And Reporting Tool
- ☐ AnyConnect Network Access Manager
- ☐ AnyConnect Posture
- ☐ AnyConnect AMP Enabler
- ☐ AnyConnect Network Visibility Module
- ☑ AnyConnect Web Security
- ☐ AnyConnect ISE Posture
- ☐ Select All

☐ Lock Down Component Services

3. Click ***OK*** to install the 2 selected items.



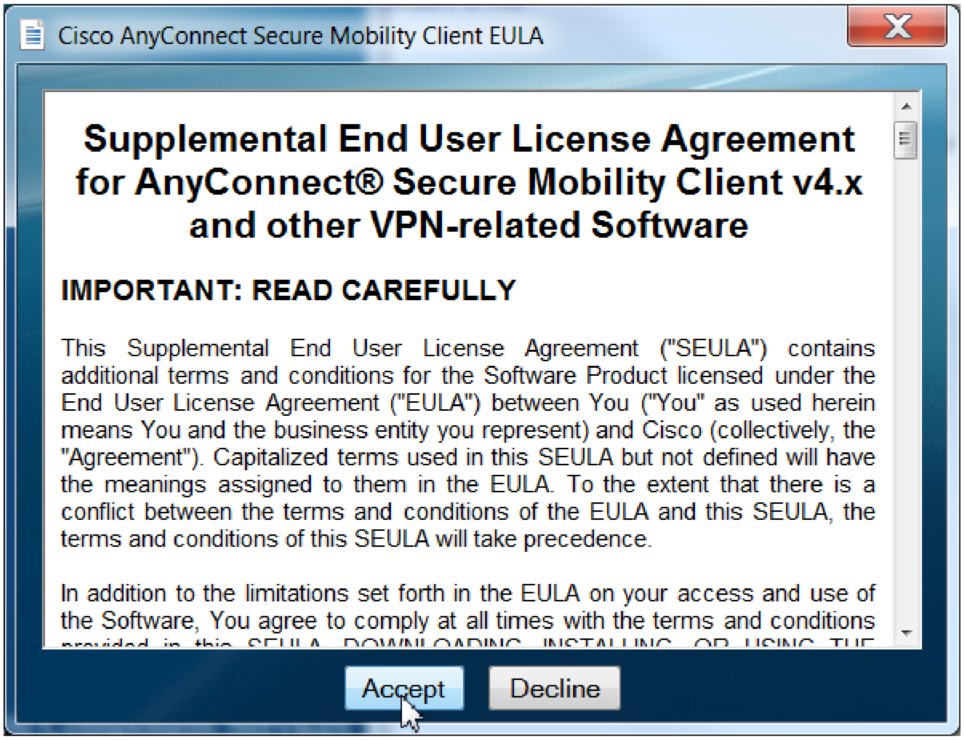
Cisco AnyConnect Secure Mobility Client Install Selector

You selected the following AnyConnect 4.2.01035 modules to install:

AnyConnect Diagnostic And Reporting Tool
Stand-Alone AnyConnect Web Security

Do you wish to install these now?

4. ***Accept*** the EULA



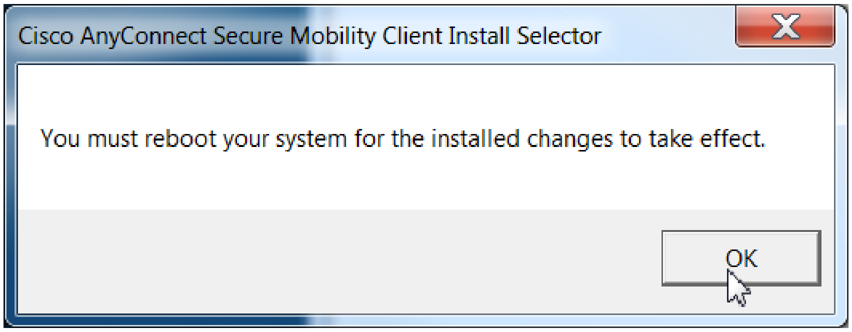
Cisco AnyConnect Secure Mobility Client EULA

Supplemental End User License Agreement for AnyConnect® Secure Mobility Client v4.x and other VPN-related Software

IMPORTANT: READ CAREFULLY

This Supplemental End User License Agreement ("SEULA") contains additional terms and conditions for the Software Product licensed under the End User License Agreement ("EULA") between You ("You" as used herein means You and the business entity you represent) and Cisco (collectively, the "Agreement"). Capitalized terms used in this SEULA but not defined will have the meanings assigned to them in the EULA. To the extent that there is a conflict between the terms and conditions of the EULA and this SEULA, the terms and conditions of this SEULA will take precedence.

In addition to the limitations set forth in the EULA on your access and use of the Software, You agree to comply at all times with the terms and conditions provided in this SEULA. DOWNLOADING, INSTALLING, OR USING THE



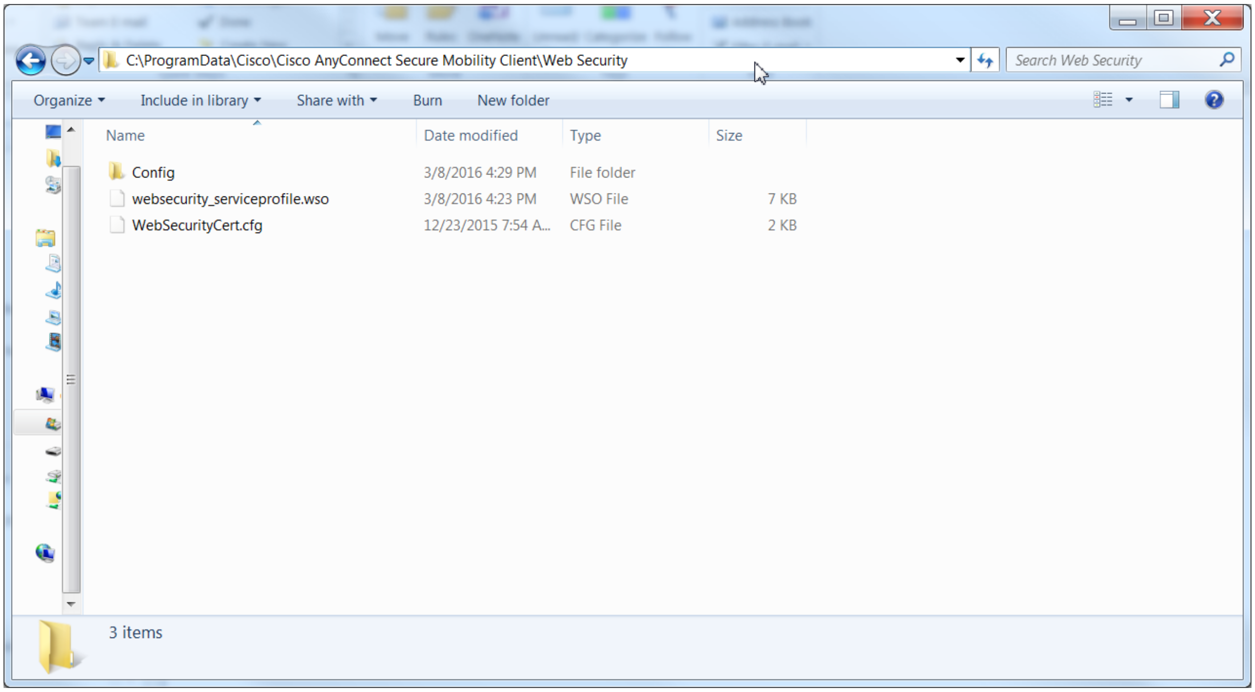
Cisco AnyConnect Secure Mobility Client Install Selector

You must reboot your system for the installed changes to take effect.

VERY IMPORTANT!

Before you restart, copy the websecurity_serviceprofile.wso to:

C:\ProgramData\Cisco\Cisco AnyConnect Secure Mobility Client\Web Security



C:\ProgramData\Cisco\Cisco AnyConnect Secure Mobility Client\Web Security

Name	Date modified	Type	Size
Config	3/8/2016 4:29 PM	File folder	
websecurity_serviceprofile.wso	3/8/2016 4:23 PM	WSO File	7 KB
WebSecurityCert.cfg	12/23/2015 7:54 A...	CFG File	2 KB

3 items