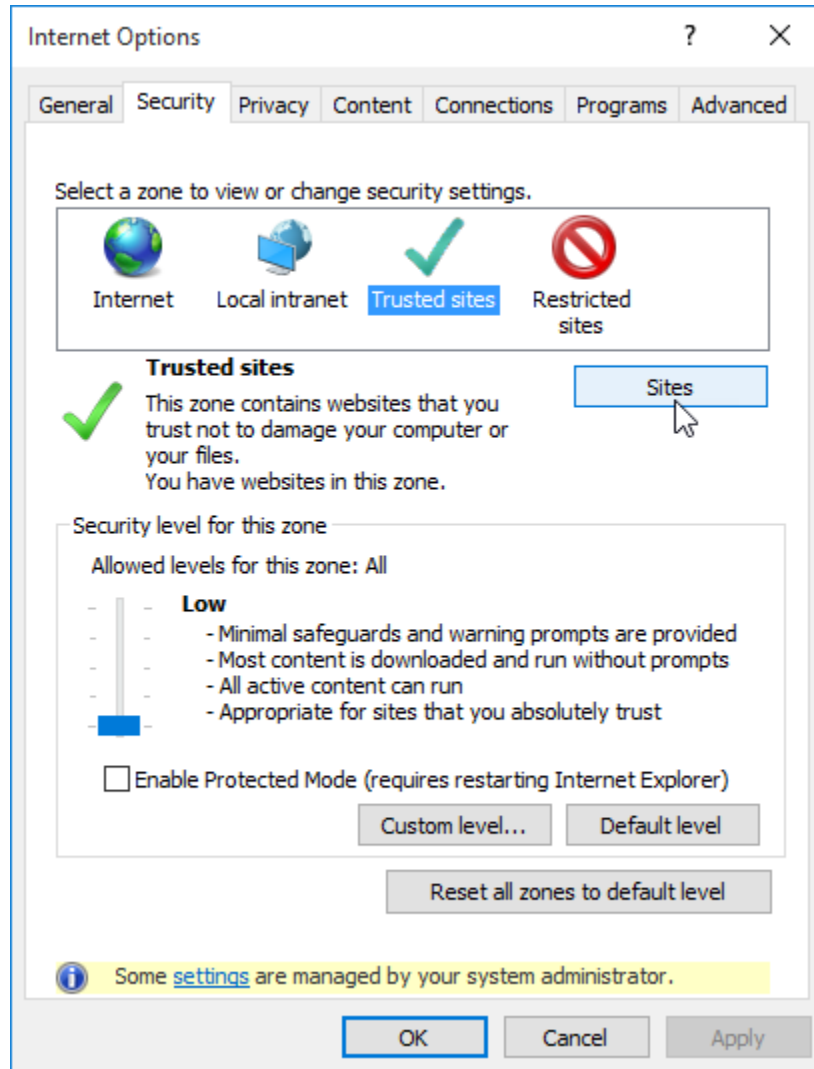


HR Login Assistance

Internet Explorer Trusted Site Settings

To configure IE so it will execute properly for HR, "*.colostate.edu" must be entered as a trusted website. If it has not been entered, various Java warning and errors messages appear and the HR screen never runs.

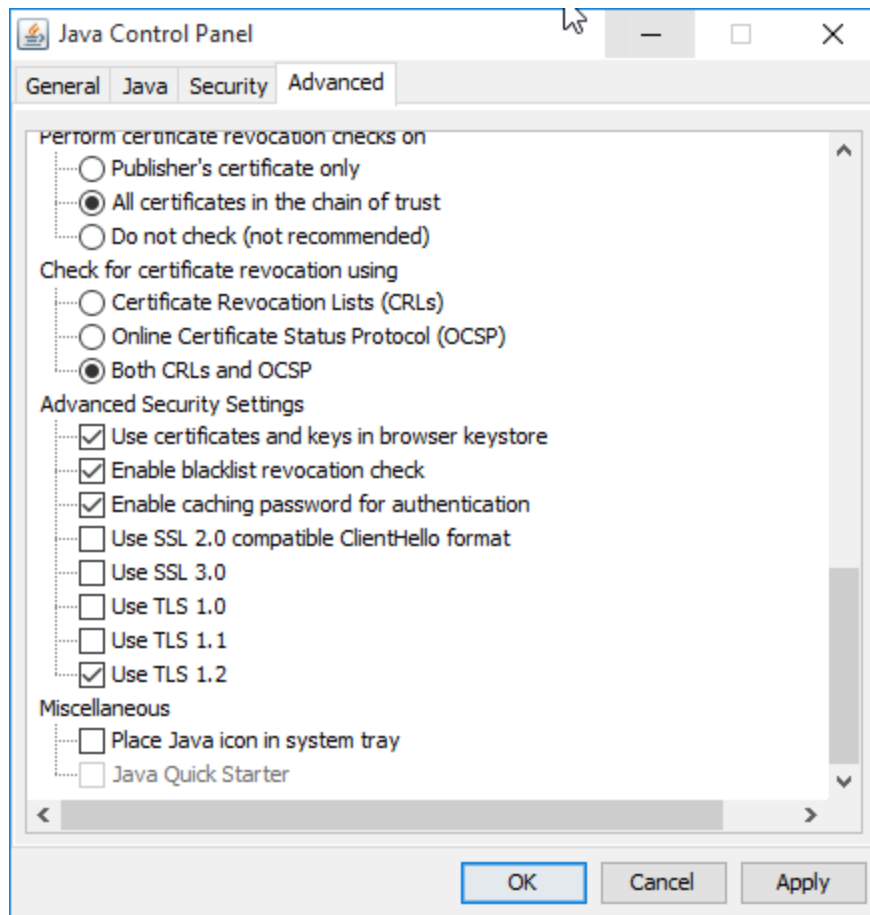
1. From the menu bar, click Tools (Alt-T) > Internet Options > Security tab
2. In the "Select a zone ..." area, click the icon labeled "Trusted sites," then click the "Sites" button
3. The "Trusted sites" window shown below then pops up. Enter "*.colostate.edu" under "Add this website to the zone" and then click Add
4. Make sure the "Require server verification ..." box is unchecked.



Enabling TLS 1.2

Java

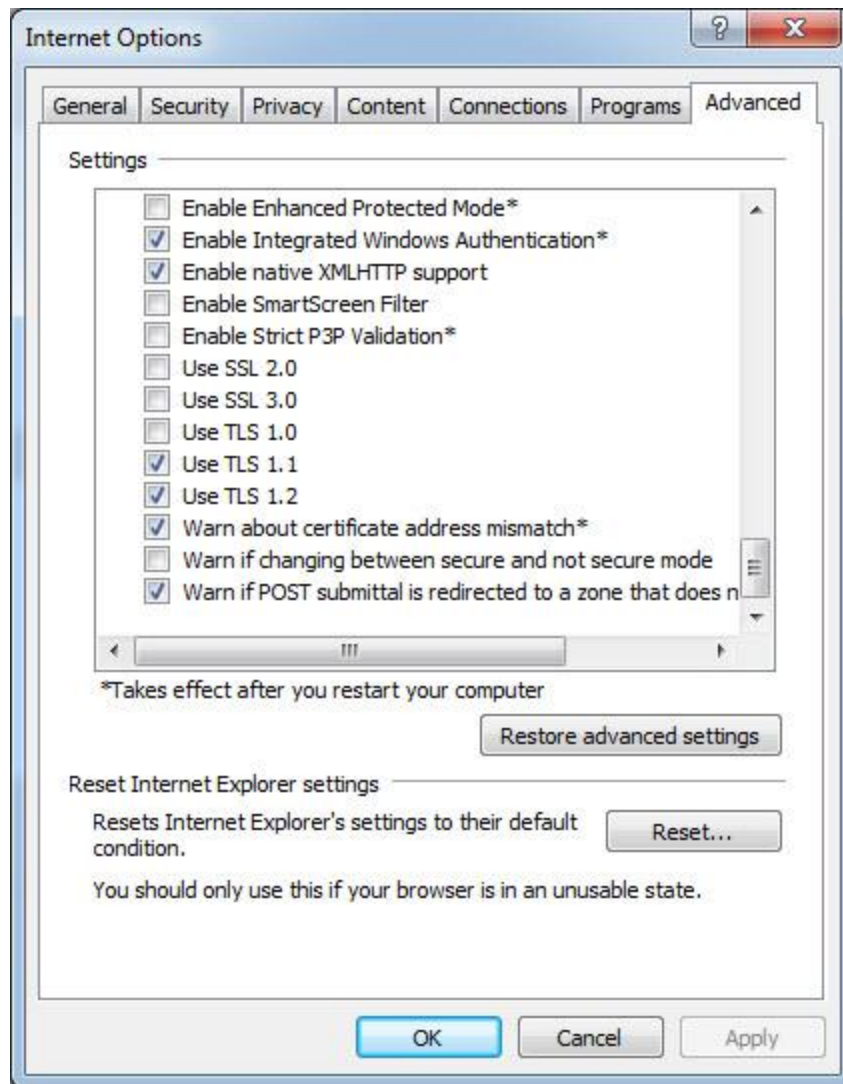
1. Open Java from the Windows Control Panel
2. Click the Advanced tab
3. Scroll down to the Advanced Security Settings section
4. Check the Use TLS 1.2 box



5. Click OK and close the Java Control Panel

Internet Explorer

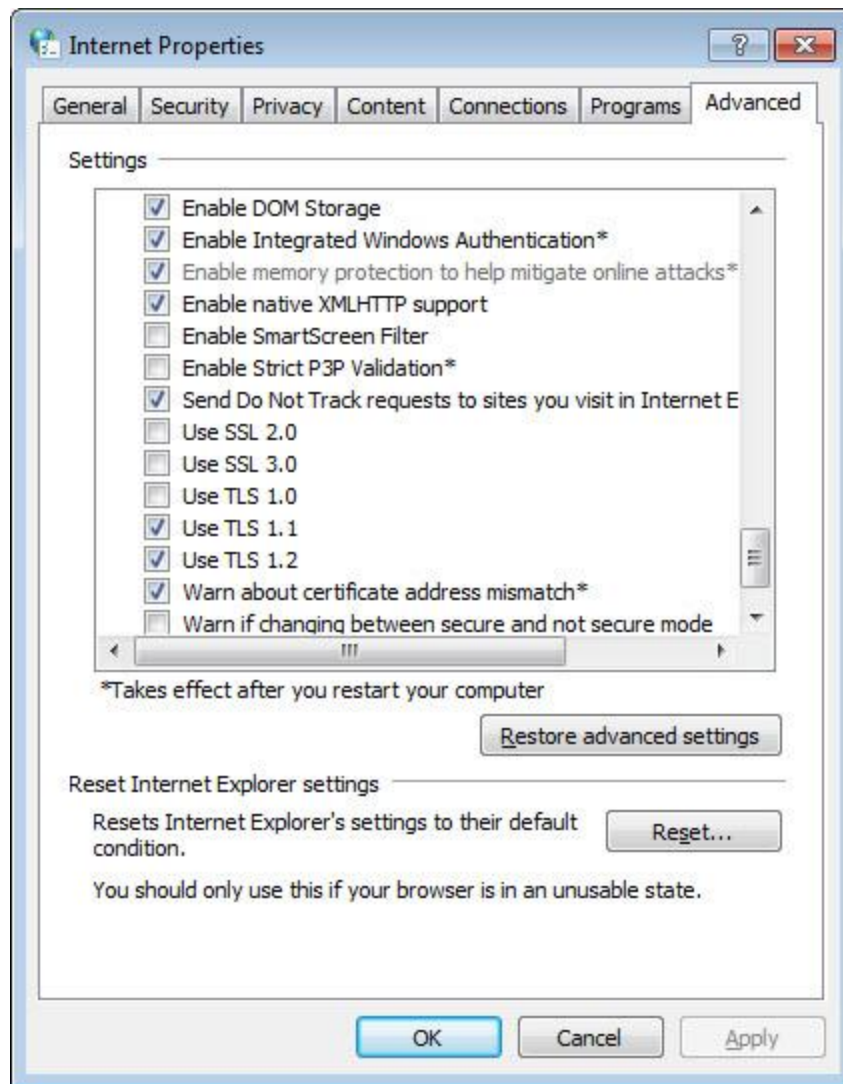
1. From the menu bar, click Tools (Alt-T) > Internet Options > Advanced tab
2. Scroll down to Security category, manually check the option box for Use TLS 1.2



3. Click OK
4. Close your browser and restart Internet Explorer

Google Chrome

1. Open Google Chrome
2. Click Alt F and select Settings
3. Scroll down and select Show advanced settings...
4. Scroll down to the Network section and click on Change proxy settings...
5. Select the Advanced tab
6. Scroll down to Security category, manually check the option box for Use TLS 1.2



7. Click OK
8. Close your browser and restart Google Chrome

Mozilla Firefox

1. Open Firefox
2. In the address bar, type about:config and press Enter
3. In the Search field, enter tls. Find and double-click the entry for security.tls.version.min
4. Set the integer value to 3 to force protocol of TLS 1.3

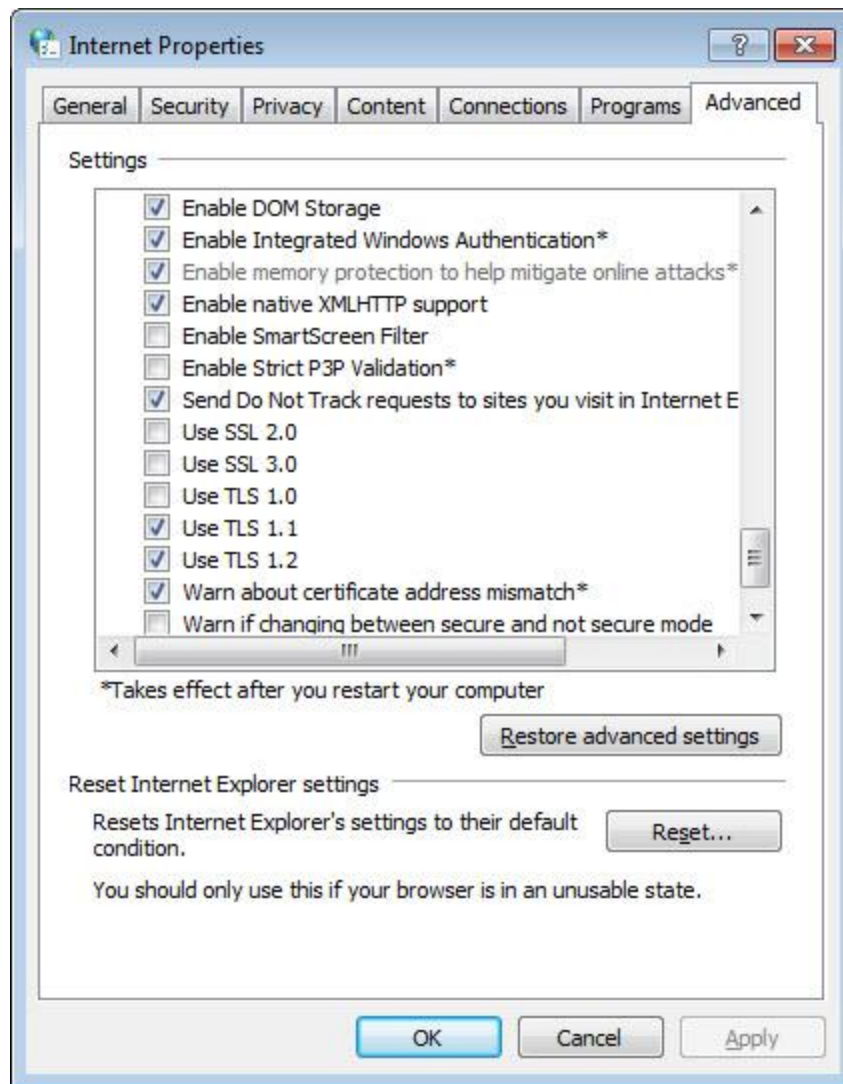
The screenshot shows the Firefox 'about:config' page with a search filter applied to 'tls'. The search results are displayed in a table with the following columns: Preference Name, Status, Type, and Value. The rows are sorted by preference name. Two rows are highlighted in blue: 'security.tls.version.max' and 'security.tls.version.min'.

Preference Name	Status	Type	Value
devtools.remote.tls-handshake-timeout	default	integer	10000
network.http.spdy.enforce-tls-profile	default	boolean	true
network.proxy.proxy_over_tls	default	boolean	true
security.tls.insecure_fallback_hosts	default	string	
security.tls.unrestricted_rc4_fallback	default	boolean	false
security.tls.version.fallback-limit	default	integer	3
security.tls.version.max	user set	integer	1
security.tls.version.min	user set	integer	3
services.sync.prefs.sync.security.tls.version.max	default	boolean	true
services.sync.prefs.sync.security.tls.version.min	default	boolean	true

5. Click OK
6. Close your browser and restart Mozilla Firefox

Opera

1. Open Opera
2. Click Ctrl plus F12
3. Scroll down to the Network section and click on Change proxy settings...
4. Select the Advanced tab
5. Scroll down to Security category, manually check the option box for Use TLS 1.2



6. Click OK
7. Close your browser and restart Opera

Apple Safari

There are no options for enabling SSL protocols. If you are using Safari version 7 or greater, TLS 1.2 is automatically enabled.