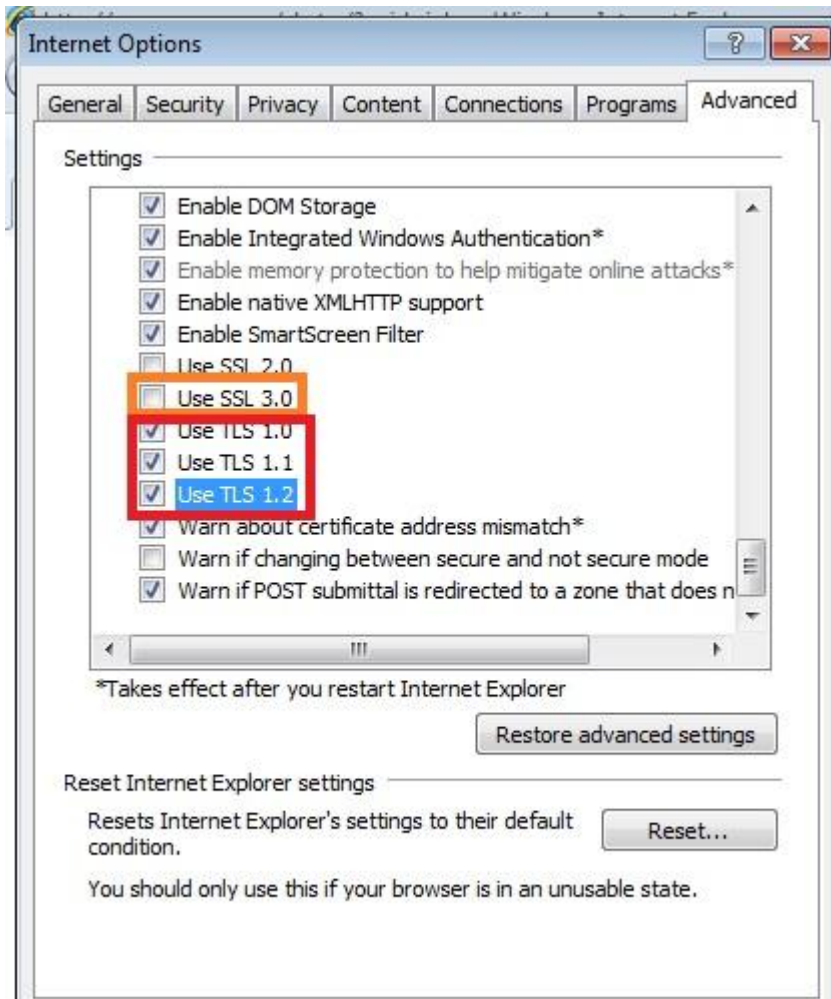


Windows OS

Internet Explorer

To disable SSL v3.0 in Internet Explorer, uncheck the "Use SSL 3.0" box on the "Advanced" tab in the Internet Options program.

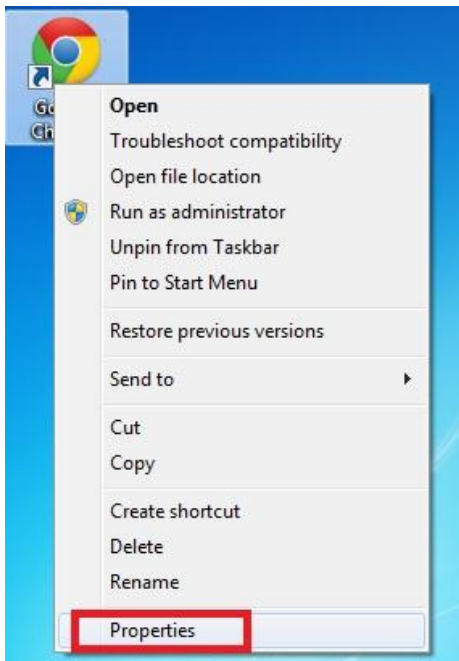
1. Launch "Internet Options" from the Start Menu.
2. Click the "Advanced" tab.
3. Uncheck "Use SSL 3.0".



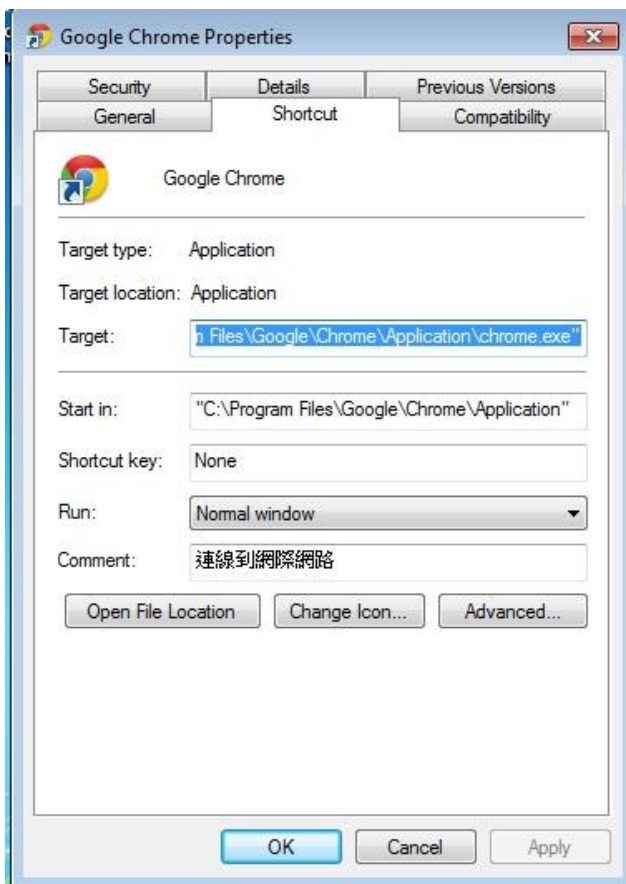
4. Click "OK".

Google Chrome

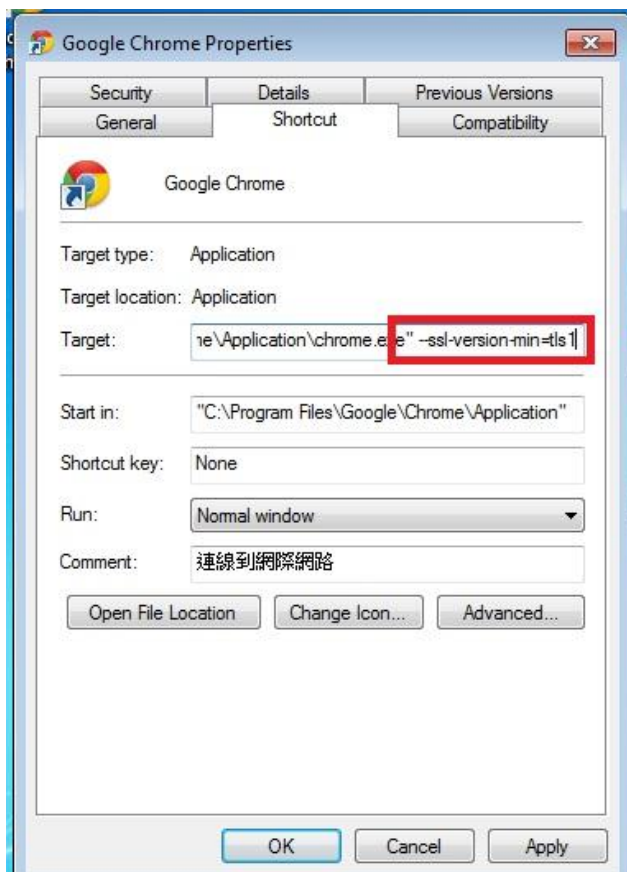
1. Right-click the Google Chrome shortcut on the desktop.
2. Click Properties from the drop-down menu.



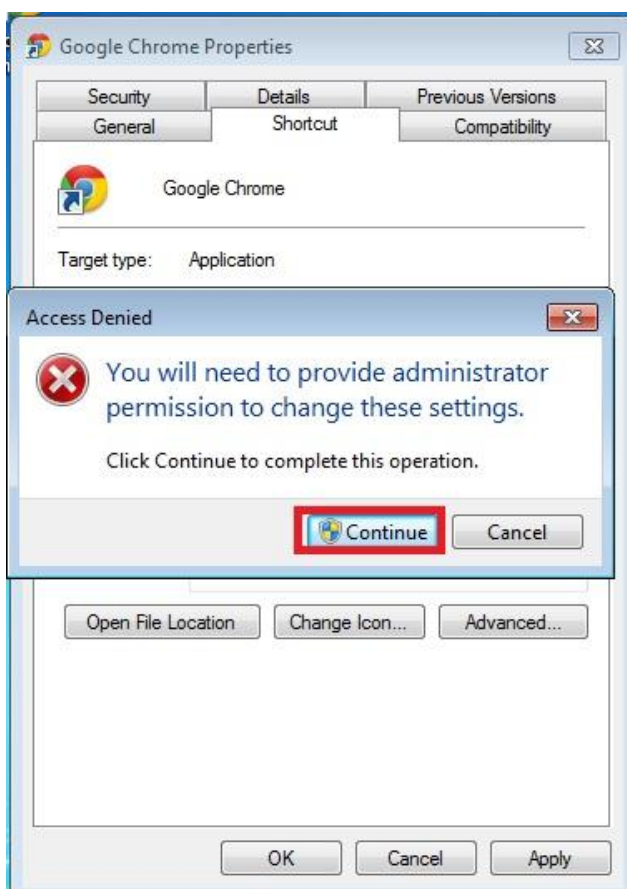
3. You will see the properties menu for the shortcut to Google Chrome.



4. Click inside the "Target" box and scroll all the way to the right (past the quote (")).
5. Enter `--ssl-version-min=tls1(had a "space" between it ""C:\Program Files\Google\Chrome\Application\chrome.exe" --ssl-version-min=tls1")`



6. Click "OK" on the properties menu.
7. When asked for administrator permissions, click "Continue".



8. Restart Chrome.

Firefox

SSL v3.0 will be disabled by default in Firefox 34.0, scheduled for release on November 25. For users who do not want to wait until then, ZyXEL offers the SSL Version Control Firefox extension to help users disable SSL v3.0 immediately here:

<https://addons.mozilla.org/en-US/firefox/addon/ssl-version-control/>