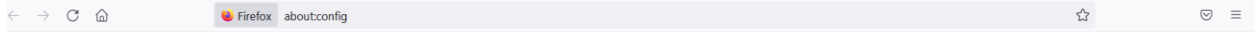


## To allow restricted address on Firefox and Chrome:

- 1) Open Firefox
- 2) New Tab (to open a new browser in Firefox)
- 3) In the search box type: '**about:config**' and then press Enter key  
Note: no quotation marks required



- 4) Accept the risk



## Proceed with Caution

Changing advanced configuration preferences can impact Firefox performance or security.

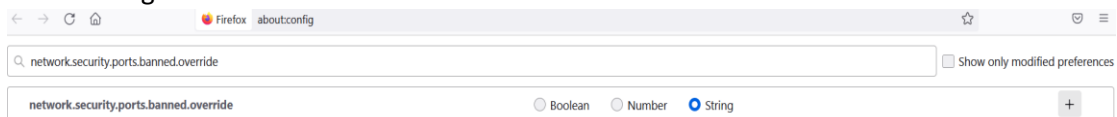
☒ Warn me when I attempt to access these preferences

Accept the Risk and Continue

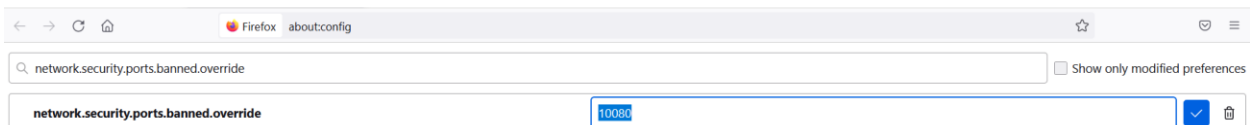
- 5) Type in: **network.security.port.banned.override**

**network.security.port.banned.override**

- 6) Select String



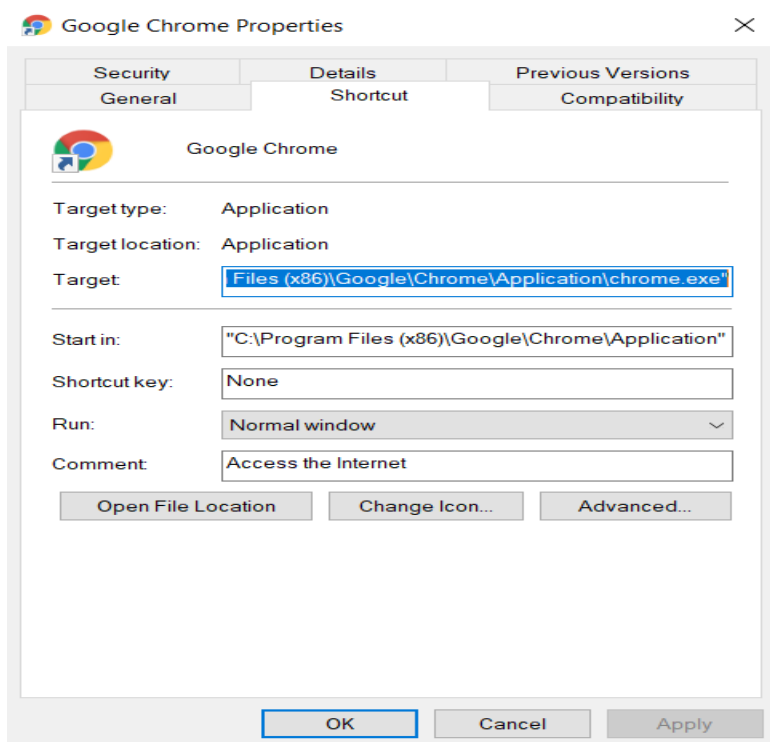
- 7) Click on the Plus sign to the right (to the security port)
- 8) Add port address: **10080**, and click on the check mark



- 9) Close Fire fox and open new Firefox
- 10) In the address bar type: <http://sws.lethbridgecollege.ca:10080/>
- 11) Proceed with the SWS document posted on Canvas

## For Chrome:

- 1) R-click on the chrome **ICON**
- 2) Click on Properties



- 3) **Add: explicitly-allowed-ports=10080** to shortcut target in the "Target box"

Example:

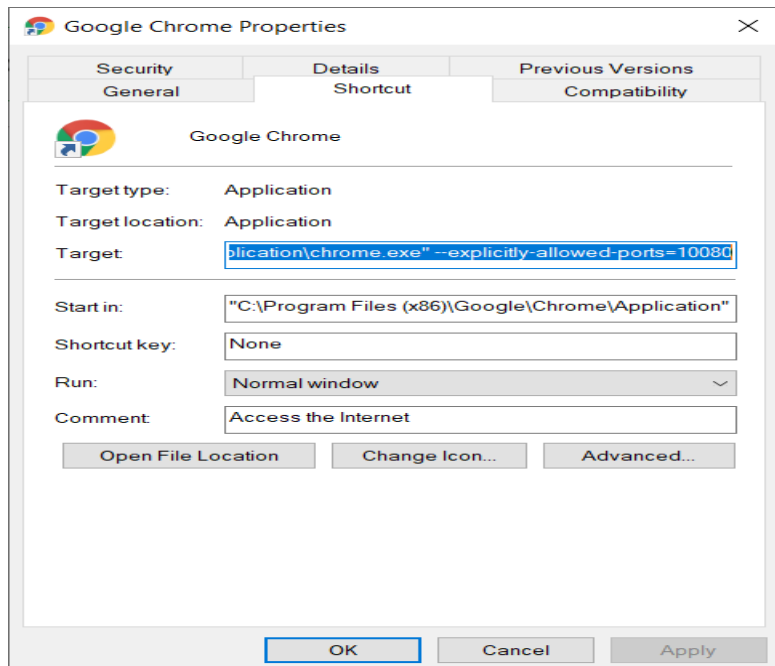
**{"C:\Program Files (x86)\Google\Chrome\Application\chrome.exe" --explicitly-allowed-ports=10080}**

**No bracket needed**

**Please Note: no space after '--'**

**Apply and Ok**

**See below:**



**Close Chrome**

**Open Chrome browser**

**Entere:** <http://sws.lethbridgecollege.ca:10080/> in the address bar

- 4) Proceed with the SWS document posted on Canvas.