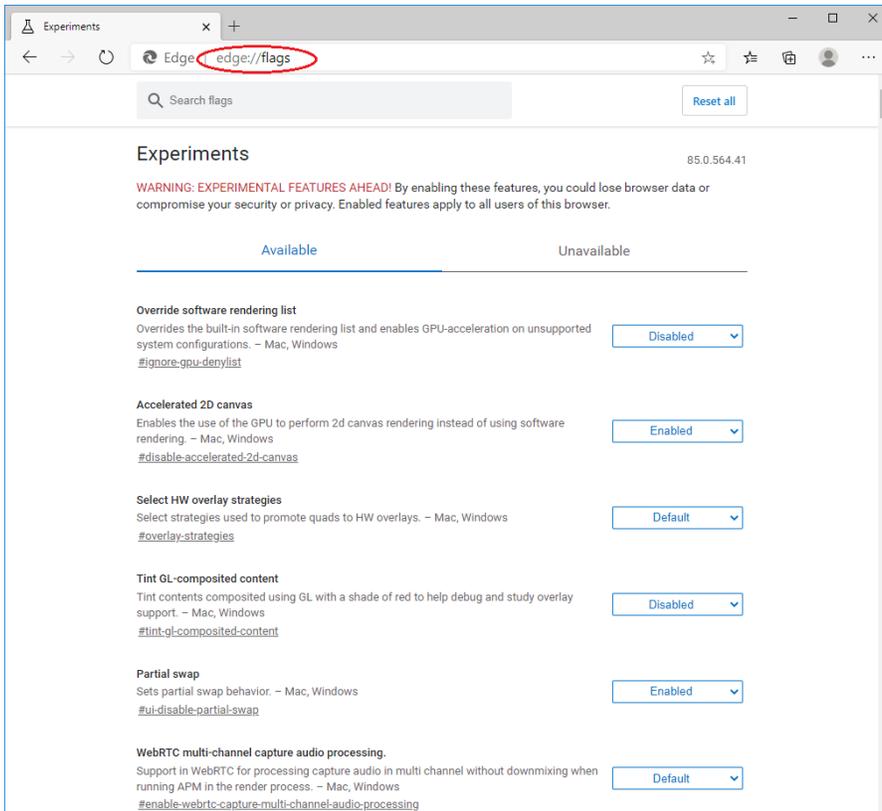
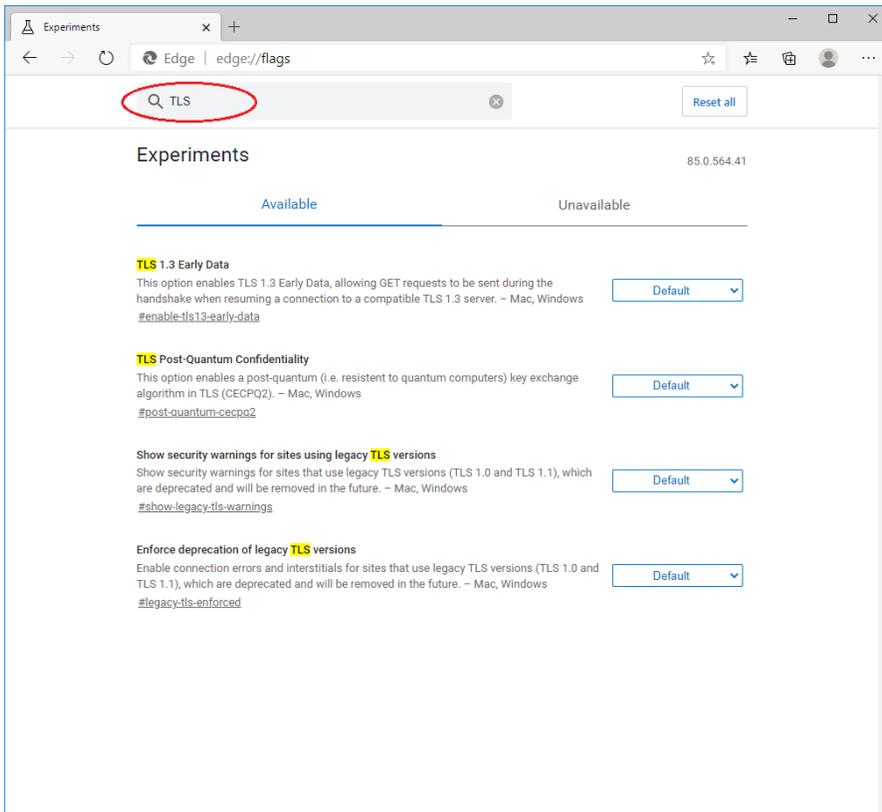


Microsoft Edge

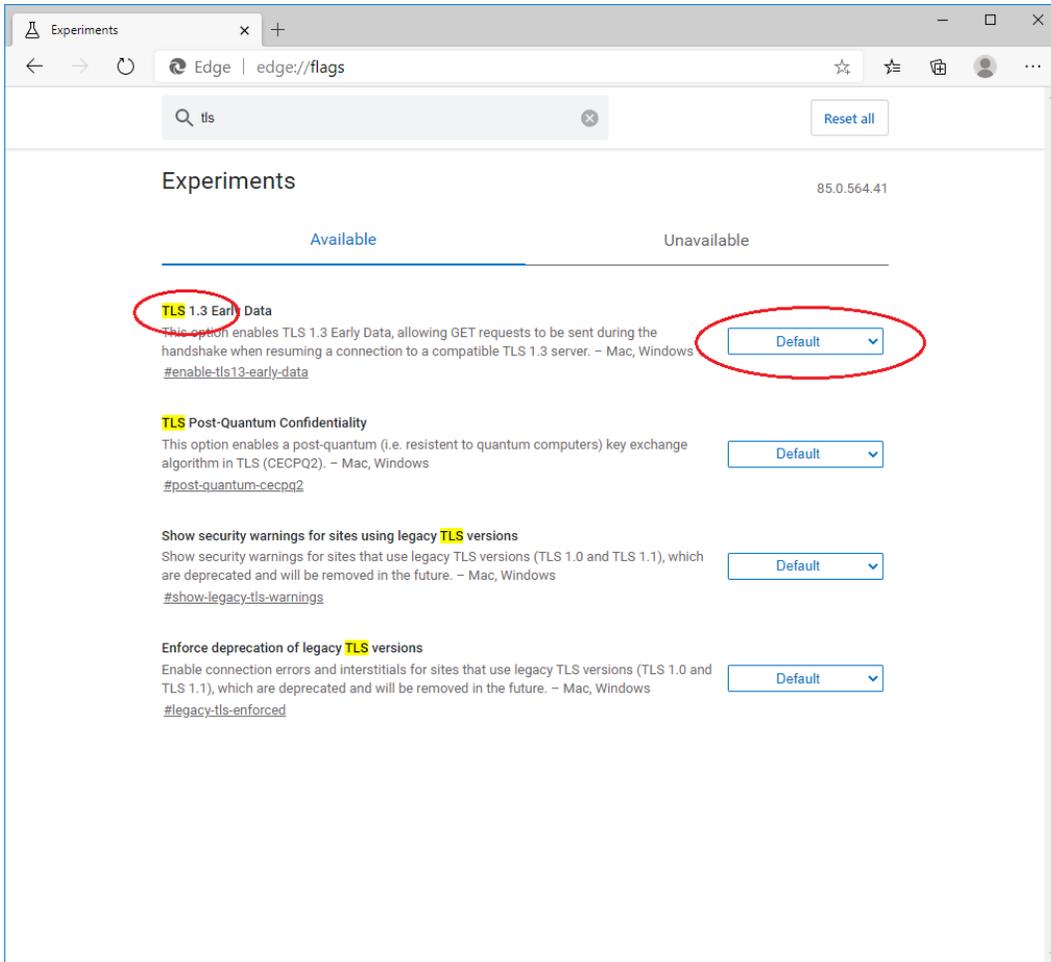
1. Open New window of Edge, input “edge://flags/” in URL bar.



2. Input “TLS” in Search bar.



3. Check that TLS is of version 1.2 or above and set “Default”.



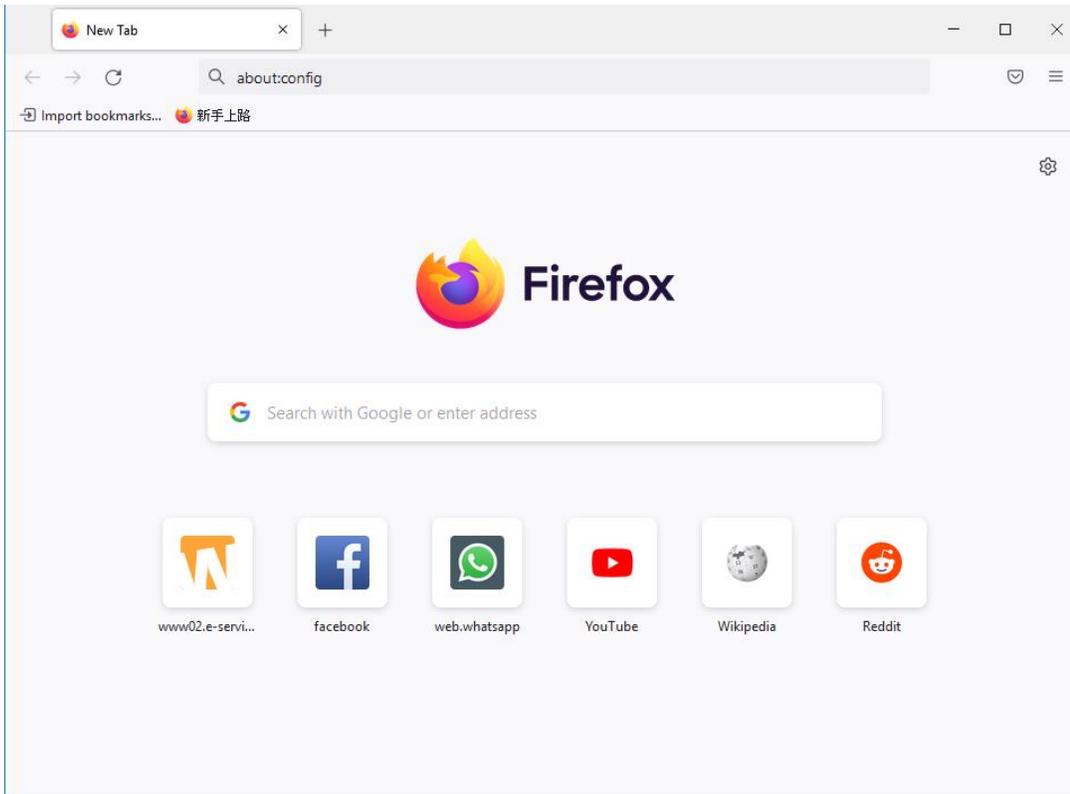
4. Setting completed. Close the browser and open again.

Safari

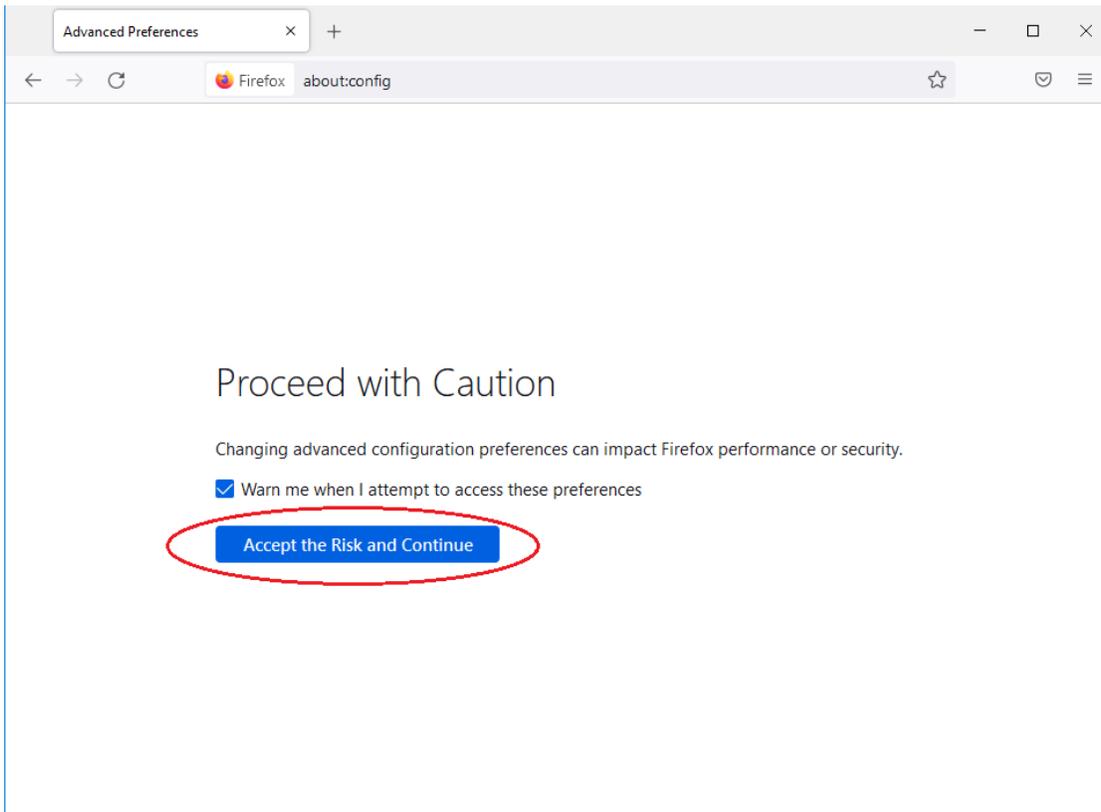
If you are using Safari version 7 or above, TLS 1.2 should be automatically enabled. For technical details, please visit [here](#).

Firefox

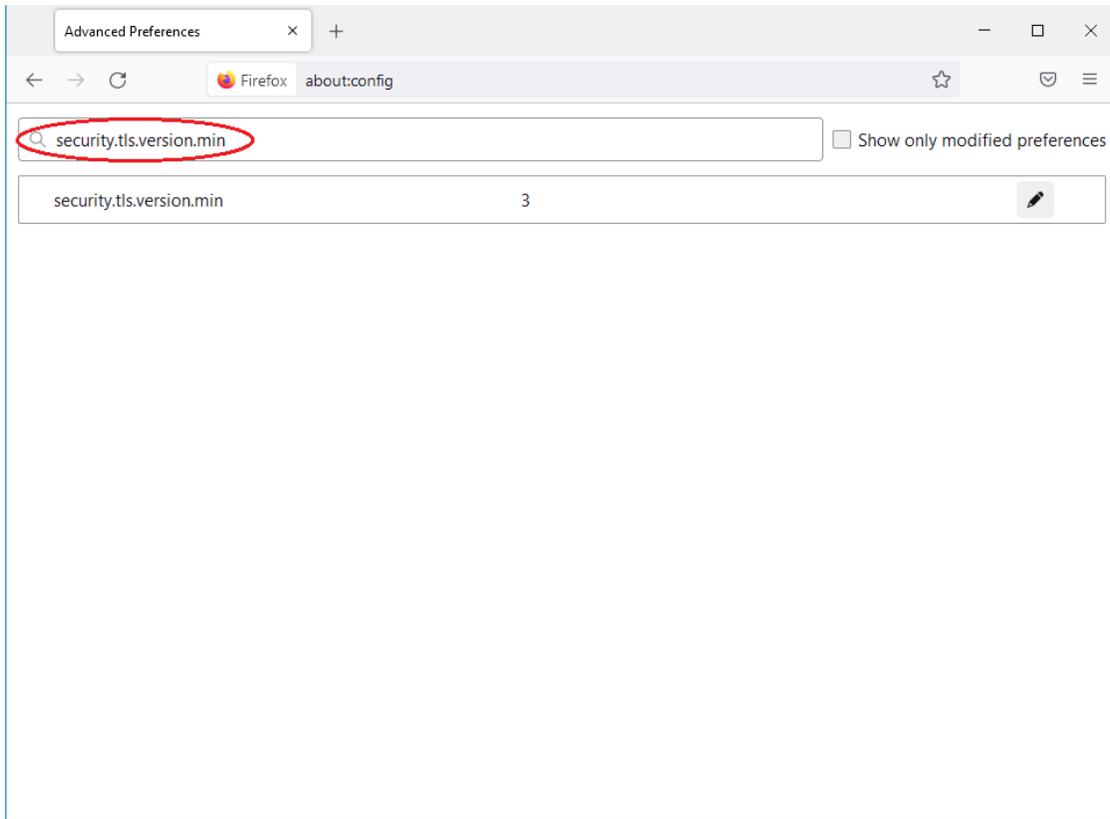
1. Open New window of Firefox, input “about:config” in URL bar.



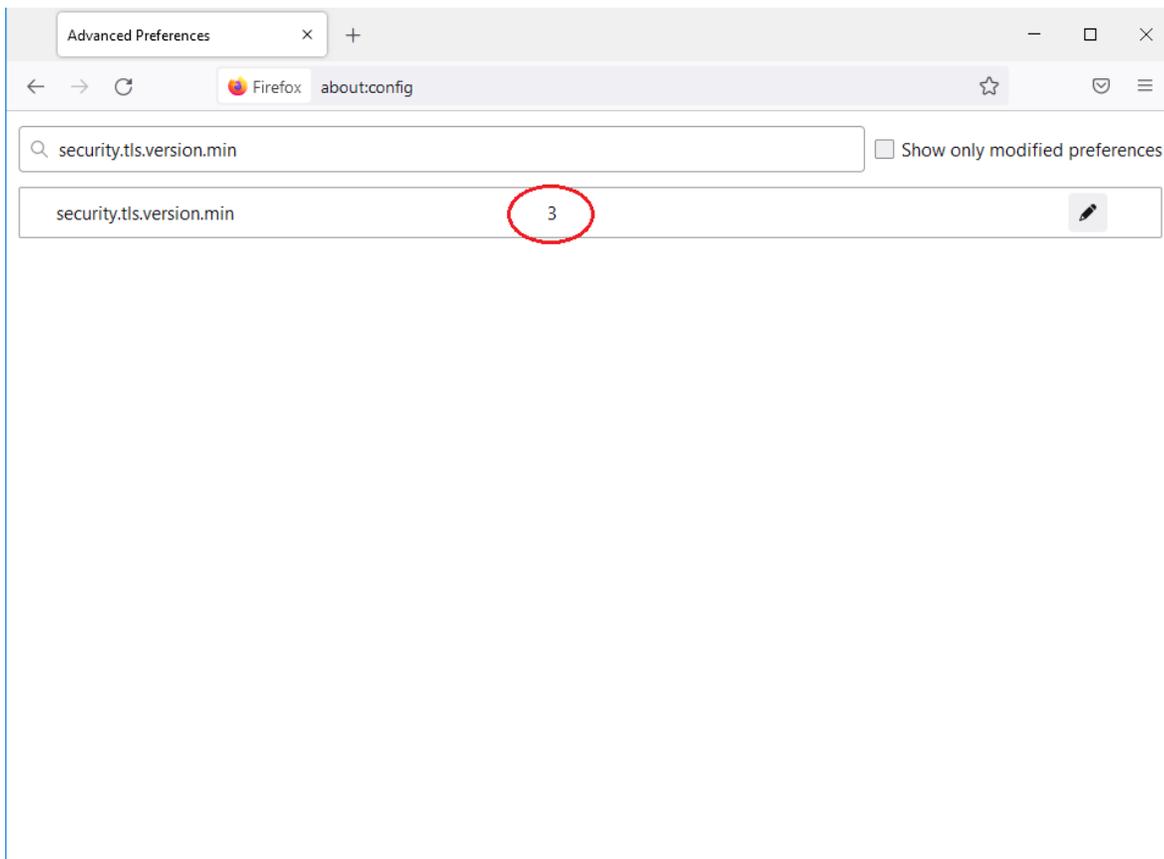
2. Click “Accept the Risk and Continue” button.



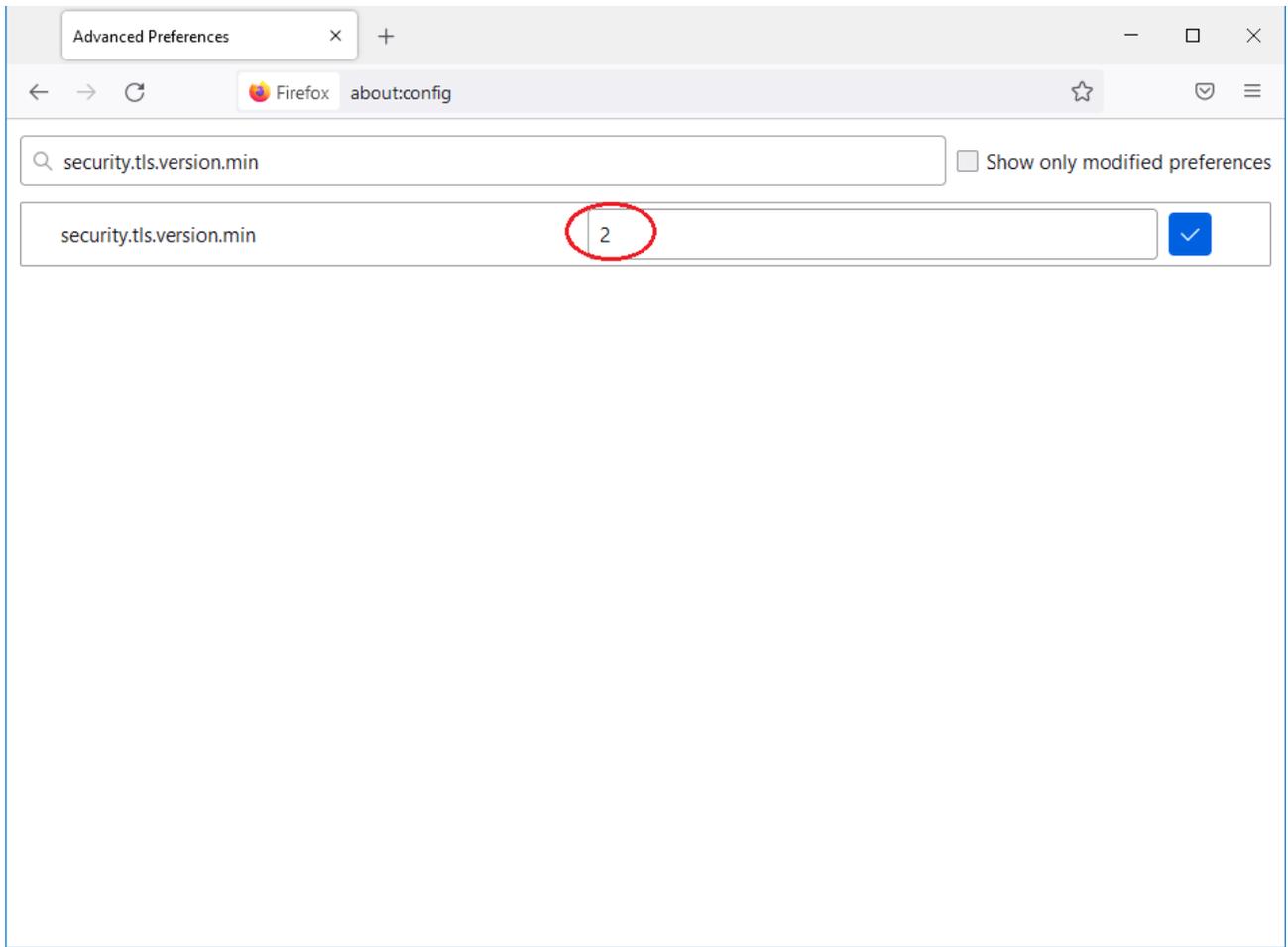
3. Add “security.tls.version.min” in search box.



4. Check “security.tls.version.min” with value 2 or above.



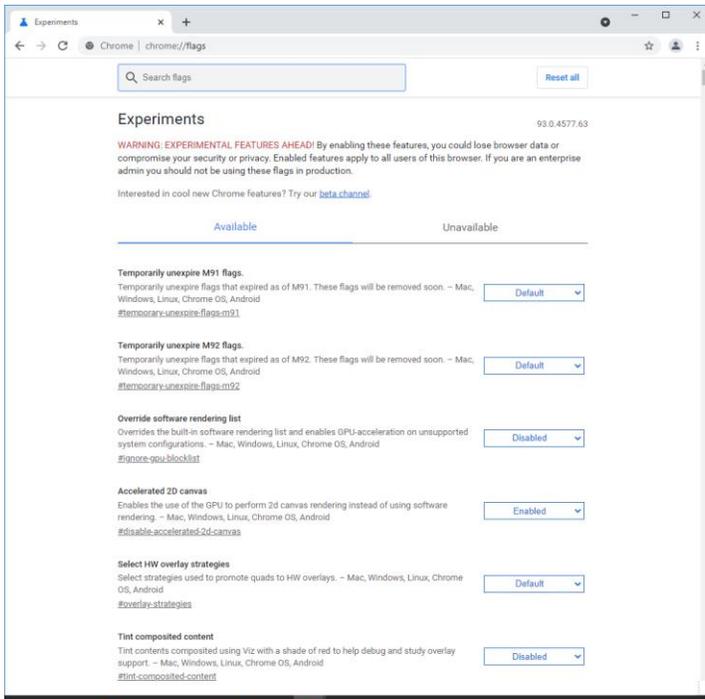
5. If the value is smaller than 2, click  button to update, then click  button.



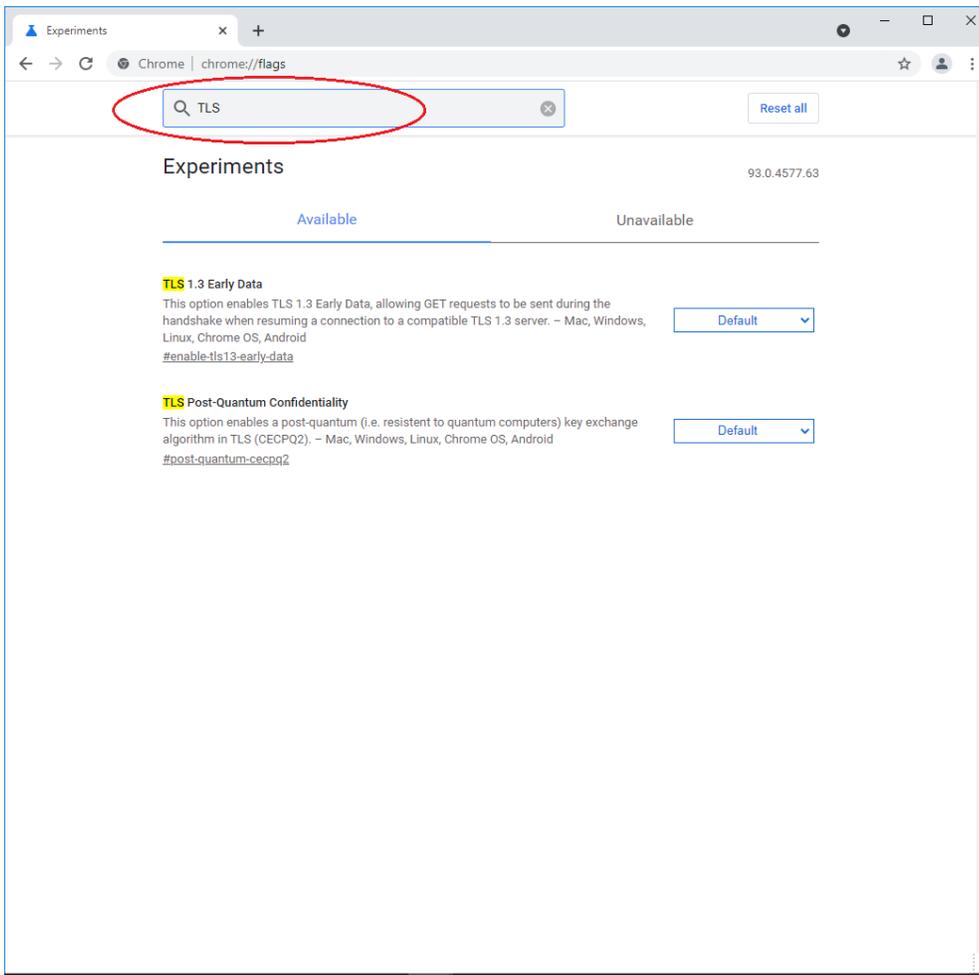
6. Setting completed. Close the browser and open again.

Google Chrome

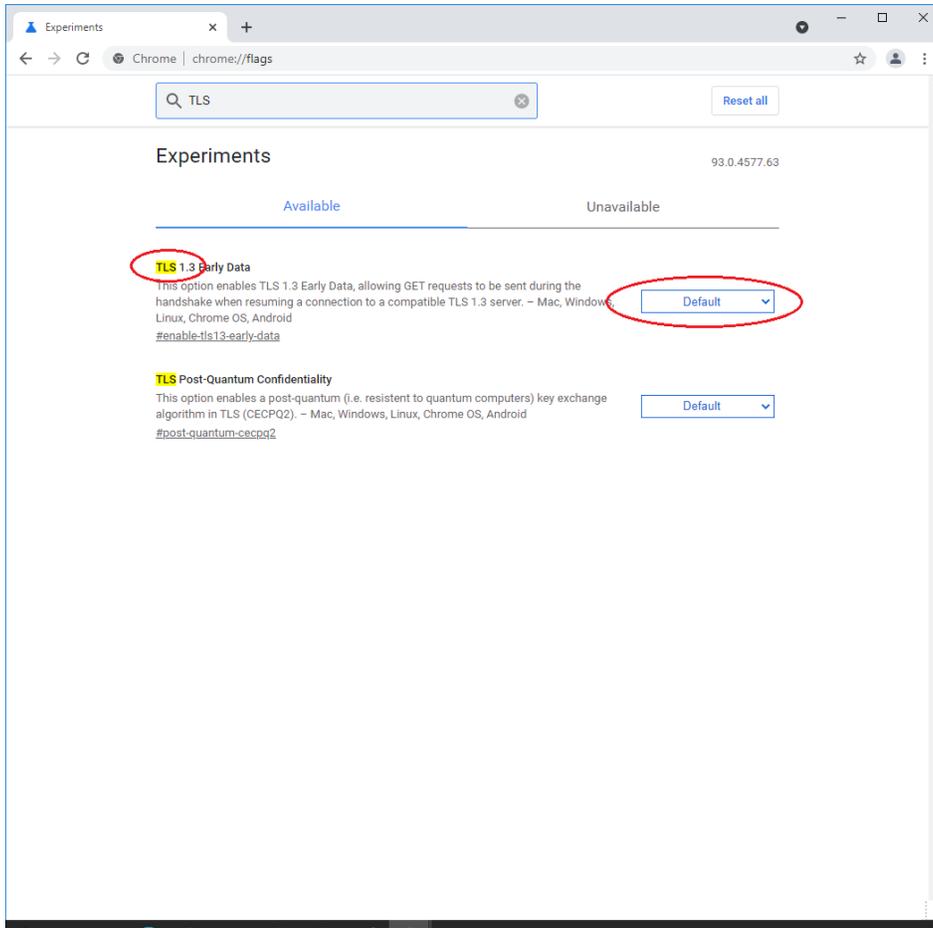
1. Open New window of Chrome, input “chrome://flags/” in URL bar.



2. Input “TLS” in Search bar.



3. Check that TLS is of version 1.2 or above and set “Default”.



4. Setting completed. Close the browser and open again.