

# Browser Settings

To change TLS protocols on your browser(s), see the list below.



[Microsoft Internet Explorer](#)



[Google Chrome](#)



[Firefox](#)



[Apple Safari](#)



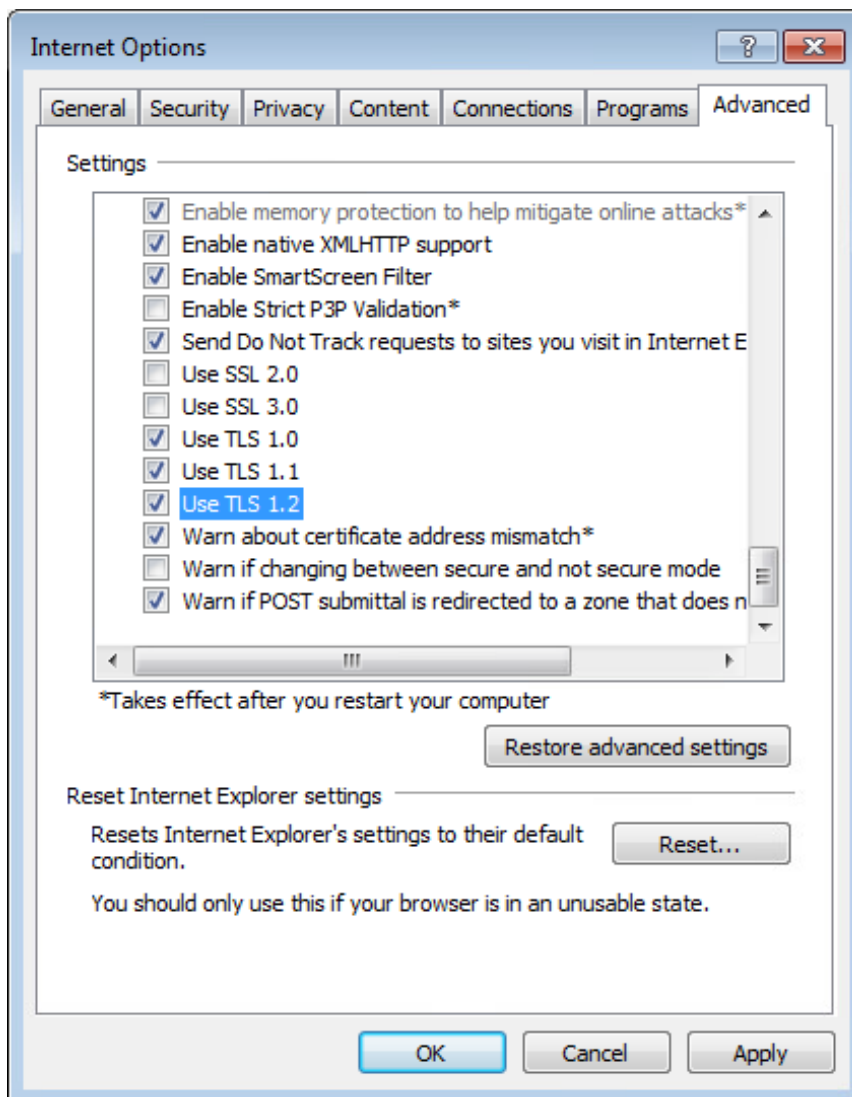
[Microsoft Edge](#)

## Microsoft Internet Explorer

**NOTE:** Internet Explorer must be installed on Microsoft supported Operating Systems.

1. Open **Internet Explorer**.
2. From the menu bar, click **Tools>Internet Options>Advanced** tab.
3. Scroll down to the **Security** category, and manually check the option boxes for **Use TLS 1.0**, **Use TLS 1.1**, and **Use TLS 1.2**.

*It is recommended to uncheck **Use SSL 2.0** and **Use SSL 3.0** as these are no longer secure.*



4. Click **OK**.
5. Close all open browser windows, and restart Internet Explorer.



## *Google Chrome*

Update Google Chrome to the latest version.



## *Firefox*

Update Firefox to the latest version.



## *Apple Safari*

There are no options for enabling SSL protocols. If you are using version 7 or greater of Safari, TLS 1.1 and TLS 1.2 are automatically enabled.



## *Microsoft Edge*

There are no options for enabling SSL protocols. TLS 1.1 and TLS 1.2 are automatically enabled.