

## Setup TLS1.2 in Web Browser

- Internet Explorer
- Google Chrome
- Mozilla Firefox
- Safari

### Internet Explorer

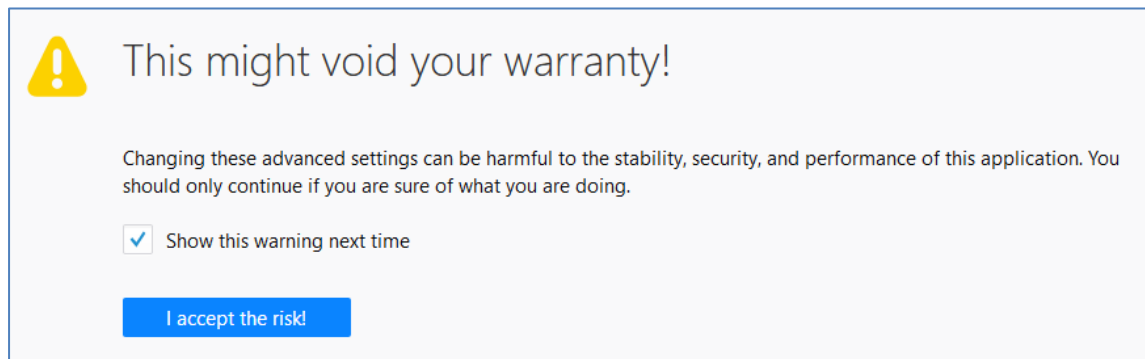
- Step 1: Open **INTERNET EXPLORER**
- Step 2: From the menu bar, click **TOOLS > INTERNET OPTIONS > ADVANCED** tab
- Step 3: Scroll down to **SECURITY** category, manually check the option box for **USE TLS 1.2**
- Step 4: Click **OK**
- Step 5: Close your browser and open **INTERNET EXPLORER** again

### Google Chrome

- Step 1: Open **GOOGLE CHROME**
- Step 2: select **SETTINGS**
- Step 3: Scroll down and select **SHOW ADVANCED SETTINGS...**
- Step 4: Scroll down to the **SYSTEM** section and click on **OPEN PROXY SETTINGS...**
- Step 5: Select the **ADVANCED** tab
- Step 6: Scroll down to Security category, manually check the option box for **USE TLS 1.2**
- Step 7: Click **OK**
- Step 8: Close your browser and open **GOOGLE CHROME** again

## Firefox

- Step 1: Open **FIREFOX**
- Step 2: In the address bar, type **ABOUT:CONFIG** and press Enter
- Step 3: This warning will be displayed. Click "**I ACCEPT THE RISK**" button



- Step 4: In the **SEARCH** field, enter **TLS**. Find and double-click the entry for **SECURITY.TLS.VERSION.MIN**
- Step 5: Set the **INTEGER VALUE** to **3** to force protocol of TLS 1.3
- Step 6: Click **OK**
- Step 7: Close your browser and open **MOZILLA FIREFOX** again

## Safari

\* There is no option for enabling SSL protocols. If you are using Safari version 7 and above, TLS 1.2 is automatically enabled.