Fixing the Quartus User Interface in high-resolution monitors
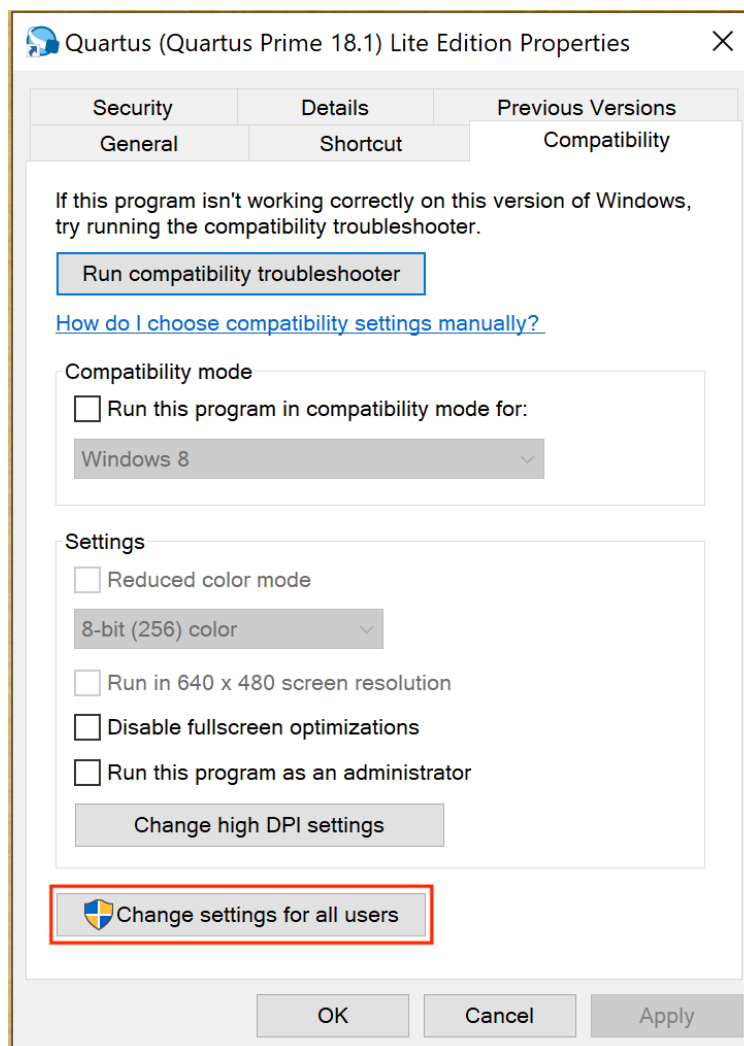
If you are running Windows on a Retina MacBook or any PC with a high-resolution monitor, chances are that the Quartus application will operate in high DPI settings. As this application isn't quite optimized for high DPI monitors, you will encounter with clipped text on modules or very small icons. Using the step below you can turn off high DPI setting on this application without affecting the global windows preferences.

Step 1.
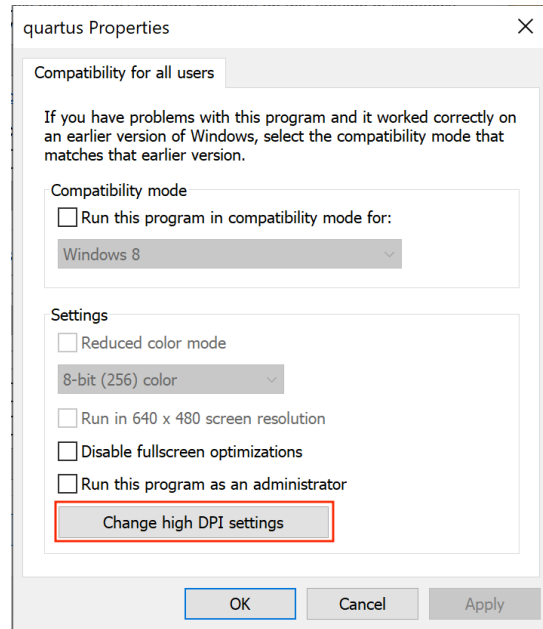Right click on the Quartus application on the desktop and open the "**Properties**"

Step 2.
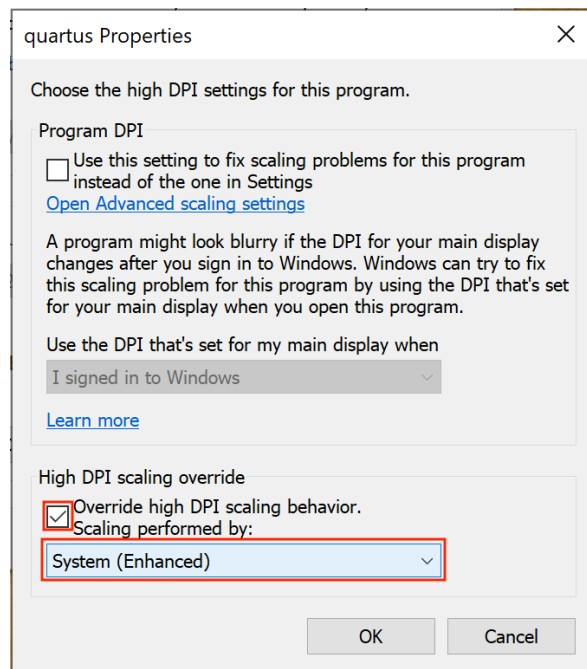Now go to the "**Compatibility**" tab and click on Change settings for all users as shown below.

Step 3.
Next, In the opened window, click on "C**hange high DPI settings**" button.

Step 4.
In the following window, check the "**Override high DPI scaling behavior**" checkbox. and in the highlighted dropdown menu select "**System (Enhanced)**".

Step 5.
Finally, click on OK and Apply buttons to save the changes. Now the Quartus application can run with the full-size User Interface.