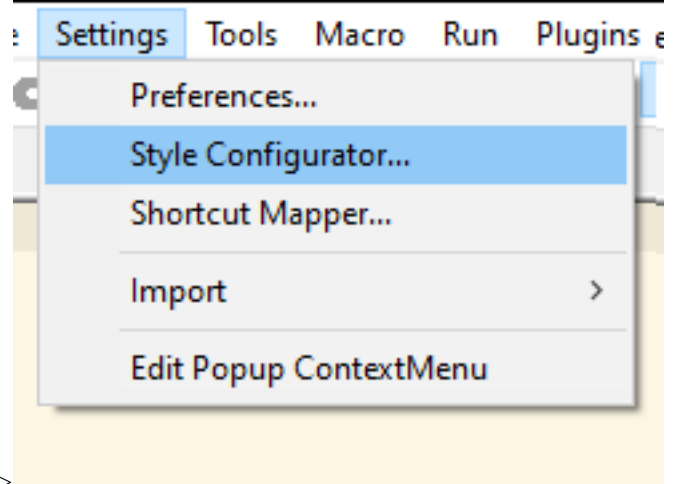


Installation on Notepad++

Make sure you install the font.

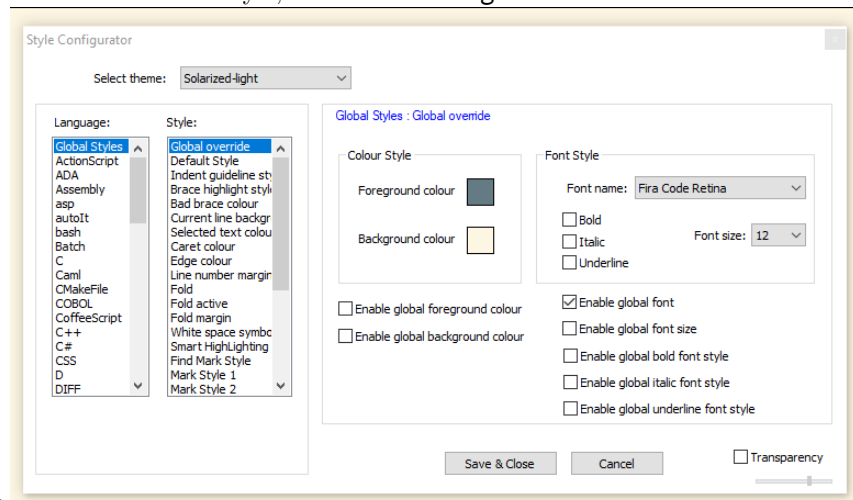
Enable the font

- Select the font in Notepad++ via *Settings > Style Configurator...*



> *Global Styles > Global Override.* >

- Select *Fira Code* for the font style, turn on *Enable global font* and save



& close. >

Enable DirectWrite

Scintilla is the text editor control within Notepad++. Enabling DirectWrite in Scintilla lets Windows do some Windows-y things to the text drawn to screen, like rendering the advanced typography features of OpenType.

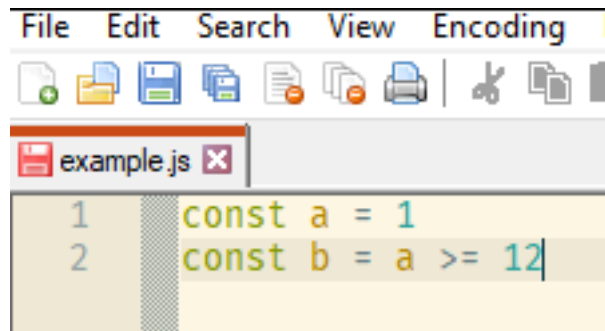


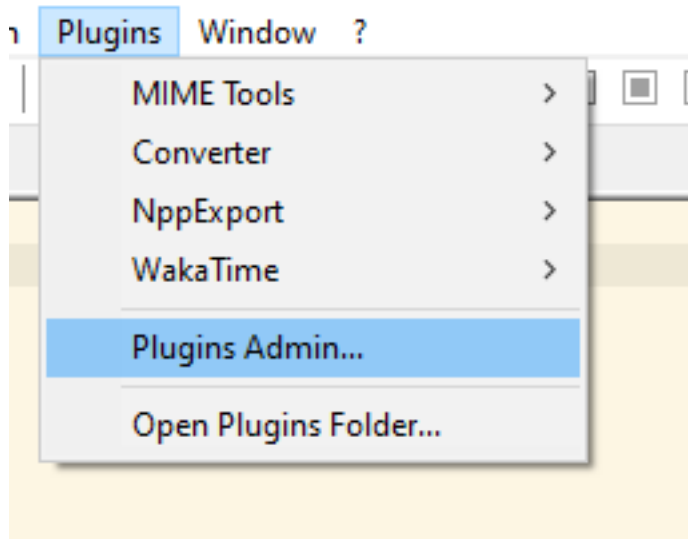
Figure 1: Font enabled example code

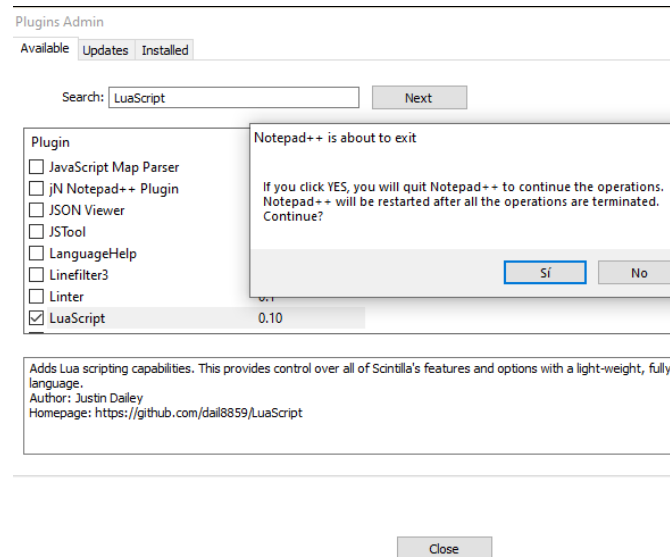
For Notepad++ v7.8.8 and newer

- Open Preferences dialog via *Settings > Preferences...*
- Enable DirectWrite via *MISC. > Use DirectWrite (May improve rendering special characters, need to restart Notepad++)*
- Restart Notepad++

For older Notepad++ versions You need to install LuaScript plugin:

- Open the Plugins admin via *Plugins > Plugins Admin...* >





- Find **LuaScript**, select it, and click on **Install** >
- Edit the **LuaScript** startup file in **Plugins > LuaScript > Edit Startup**

```

1  -- Startup script
2  -- Changes will take effect once Notepad++ is restarted
3
4  editor1.Technology = SC_TECHNOLOGY_DIRECTWRITE
5  editor2.Technology = SC_TECHNOLOGY_DIRECTWRITE

```

Script and add the following code: >

```
> editor1.Technology = SC_TECHNOLOGY_DIRECTWRITE > editor2.Technology = SC_TECHNOLOGY_DIRECTWRITE
```

- Restart Notepad++

Based on instructions provided in <https://stegriff.co.uk/upblog/enable-ligatures-and-emoji-in-notepad-plus-plus/>

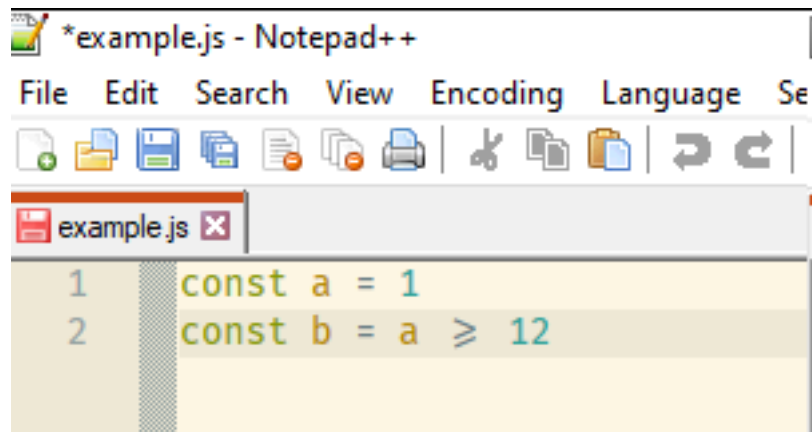


Figure 2: ligatures installed