



Associating text editors with Git

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GitHub Docs

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Use a text editor to open and edit your files with Git.

Mac Windows Linux

Using Visual Studio Code as your editor &

- 1 Install <u>Visual Studio Code</u> (VS Code). For more information, see "<u>Setting up VS Code</u>" in the VS Code documentation.
- 2 Open TerminalTerminalGit Bash.
- 3 Type this command:

```
git config --global core.editor "code --wait"
```

- 1 Install <u>Visual Studio Code</u> (VS Code). For more information, see "<u>Setting up VS Code</u>" in the VS Code documentation.
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git config --global core.editor "code --wait"
```

Using Sublime Text as your editor @

- 1 Install <u>Sublime Text</u>. For more information, see "<u>Installation</u>" in the Sublime Text documentation.
- 2 Open TerminalTerminalGit Bash.
- 3 Type this command:

```
git config --global core.editor "subl -n -w"
```

- 1 Install <u>Sublime Text</u>. For more information, see "<u>Installation</u>" in the Sublime Text documentation.
- 2 Open TerminalTerminalGit Bash.
- 3 Type this command:

```
git config --global core.editor "'C:/Program Files (x86)/sublime text 3/subl.exe' -w"
```

- 1 Install <u>Sublime Text</u>. For more information, see "<u>Installation</u>" in the Sublime Text documentation.
- 2 Open TerminalTerminalGit Bash.
- 3 Type this command:

```
git config --global core.editor "subl -n -w"
```

Using TextMate as your editor ∂

- 1 Install <u>TextMate</u>.
- 2 Install TextMate's mate shell utility. For more information, see " mate and rmate " in the TextMate documentation.
- 3 Open TerminalTerminalGit Bash.
- 4 Type this command:

```
git config --global core.editor "mate -w"
```

Using Notepad++ as your editor ∂

- 1 Install Notepad++ from https://notepad-plus-plus.org/. For more information, see "Getting started" in the Notepad++ documentation.
- 2 Open TerminalTerminalGit Bash.
- 3 Type this command:

git config --global core.editor "'C:/Program Files
(x86)/Notepad++/notepad++.exe' -multiInst -notabbar -nosession -noPlugin"

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