

OS X INSTALLATION CHEATSHEET

NOTE

If you have [homebrew](#) installed, you can easily install Go like so:

```
# if you don't have git install it like so:
brew install git

# then install go
brew install go

# add GOBIN path to your PATH in ~/.bash_profile
export PATH=${HOME}/go/bin:$PATH
```

1- Install Visual Studio Code Editor

1. Install it but don't open it yet.
2. Go to: <https://code.visualstudio.com>
3. Select OS X (Mac) and start downloading
4. Uncompress the downloaded file and move it to your [~/Applications](#) directory.

2- Install Git

1. Grab and run the installer. Go to: <https://git-scm.com/downloads>
2. Select VSCode as the default editor

3- Install Go

1. Go to <https://golang.org/dl>
2. Select OS X (Mac)
3. Start the installer

4- Configure VS Code

1. Open VS Code; from the extensions tab at the left, search for "go" and install it
2. Close VS Code completely and open it up again
3. Go to View menu; select **Command Palette**
 1. Or just press **cmd+shift+p**
 2. Type: **go install**
 3. Select **"Go: Install/Update Tools"**
 4. Check all the checkboxes
4. After it's done, open the **Command Palette** again

1. Type: `shell`
2. Select: *"Install 'code' command in PATH"*
 1. **NOTE:** You don't have to do this if you're on Windows.

That's all! Enjoy! 🥳

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