## kill the current process using a port on localhost in Windows

**netstat -ano | findstr 8080**

**taskkill /f /pid 7777(yourPID)**

## Redis

<https://1upnote.me/post/2018/06/install-config-redis-on-mac-homebrew/>

brew services start/stop redis

redis-server

redis-server /usr/local/etc/redis.conf

## **Mac**

<https://support.apple.com/en-us/HT201236>

**Cmd + shift + .**

Hide / show hidden files

**^ + cmd + H**

highlight shortcut () in preview

**^ cmd D**

Look up dictionary

**Cmd L**

Chrome choose search bar

**Fn delete**

Delete backwards

**Open .**

Open current directory in terminal

## Vim

To find a word in Vi/Vim, simply type the / or ? key, followed by the word you’re searching for.

## Git

## Ctrl + R

repeats to run test runned in system last time

## Terminal

To have launchd start h2 now and restart at login:

  brew services start h2

Or, if you don't want/need a background service you can just run:

  h2

<http://192.168.2.199:8082/login.jsp?jsessionid=bf41854d02f9b5ba7cfe97863e704982>

IDEA default:

jdbc:h2:tcp://localhost:9092/default

H2 embedded:

jdbc:h2:~/test

H2 server:

jdbc:h2:tcp://localhost/~/test

### mkdir ...

### touch myfile.txt

### echo ... > myfile.txt

<https://stackoverflow.com/questions/16956810/how-do-i-find-all-files-containing-specific-text-on-linux>

### grep --include=\\*.{c,h} -rnw '/path/to/somewhere/' -e "pattern"

## IDEA

### ⌃ space J

>Smart line join

### Codota

>Ctrl+Shift+O

for Java Search