

1. Install MacPorts from <http://www.macports.org/install.php> (Quickstart - 3. Install MacPorts for your version of OS X: •OS X 10.9 Mavericks)

2. Type: `export PATH=/opt/local/bin:$PATH`  
`export PATH=/opt/local/sbin:$PATH`  
in command line.

3. Type: `sudo port install fetchmail +fetchmailconf +ssl`

4. After installed:

a. If you have TextWrangler and have installed the tool of TextWrangler for command line, then type: `edit .fetchmailrc`

b. If you don't have it and don't want to install it, first you should let your computer show hidden files, then find the file `.fetchmailrc` in **`/Users/Username/.fetchmailrc`**

5. Anyway after you open the file `.fetchmailrc`, add the following lines:

```
set postmaster "peiyunli"  
# set polling time (5 minutes)  
set daemon 600
```

```
poll pop.gmail.com with proto POP3  
user 'iosaprojet@gmail.com' there with password 'isepiosa' is peiyunli here  
options ssl
```

Please change "peiyunli" to your user name in your own computer, then save and close it.

6. Type: `sudo chmod 710 ~/.fetchmailrc`

7. Type: `sudo fetchmail -d0 -vk pop.gmail.com`  
to test if it works well.

8. If no errors, now you can try to send a e-mail to our mailbox `<iosaprojet@gmail.com>`

then type: `sudo fetchmail`

The command line will show the message: You have mail in **`/var/mail/username`**

9. From now on, every e-mail send to the mailbox `<iosaprojet@gmail.com>` will be saved automatically in **`/var/mail/username`**.

NOTE: To see this file, you should let the hidden files shown in your computer.