

the archive way

You can grab an already made archive:

```
cd /tmp
ftp http://ftp.openbsd.org/pub/OpenBSD/$(uname -r)/ports.tar.gz
ftp http://ftp.openbsd.org/pub/OpenBSD/$(uname -r)/SHA256.sig
signify -Cp /etc/signify/openbsd-$(uname -r | cut -c 1,3)-base.pub -x
SHA256.sig ports.tar.gz
su
cd /usr
tar xvzf /tmp/ports.tar.gz
```

And voila


the cvs way

You can also get the ports through cvs.

First time

The first time using:

```
cd /usr
cvs -qd anoncvs@anoncvs3.usa.openbsd.org:/cvs get -P ports
```

Grab a coffee 

Update

Then upgrade it with:

```
cd /usr/ports
cvs -q up -Pd
```

references

- <http://www.openbsd.org/faq/faq15.html>
- <http://www.openbsd.org/anoncvs.html>

- <http://www.openbsd.org/faq/faq15.html#PortsFetch>

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