

```

srvfreenas01:~# pkg_add -r
ftp://ftp.freebsd.org/pub/FreeBSD/ports/amd64/packages-7-st
able/sysutils/monit-5.5.tbz
Fetching
ftp://ftp.freebsd.org/pub/FreeBSD/ports/amd64/packages-7-st
able/sysutils/monit-5.5.tbz... Done.

```

```

*****
*****

```

USAGE:

To enable monit you need to add `monit_enable="YES"` to `rc.conf` file.
 Before running monit you have to configure monitrc file.
 There is
 example configuration file `monitrc.sample`.

```

/usr/local/etc/monitrc.sample

```

```

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```

# Add the following lines to /etc/rc.conf to enable monit:
# monit_enable (bool):      Set to "NO" by default.
#                           Set it to "YES" to enable
monit
# monit_flags (str):        Flags passed to monit on
startup.
#                           Default is "".
#

```

Création d'un test ping avec monit :
microferennes.dyndns.org

```

root@vks36337:~# aptitude install monit
The following NEW packages will be installed:
  monit
0 packages upgraded, 1 newly installed, 0 to remove and 0

```

```
not upgraded.
Need to get 524 kB of archives. After unpacking 950 kB will
be used.
Get:1 http://mirror.ovh.net/debian/ squeeze/main monit
amd64 1:5.1.1-1 [524 kB]
Fetched 524 kB in 1s (492 kB/s)
Selecting previously deselected package monit.
(Reading database ... 22529 files and directories currently
installed.)
Unpacking monit (from .../monit_1%3a5.1.1-1_amd64.deb) ...
Processing triggers for man-db ...
Setting up monit (1:5.1.1-1) ...
Starting daemon monitor: monit won't be started/stopped
    unless it it's configured
    please configure monit and then edit
/etc/default/monit
    and set the "startup" variable to 1 in order to
allow
    monit to start
localepurge: Disk space freed in /usr/share/locale: 53996
KiB
localepurge: Disk space freed in /usr/share/man: 14852 KiB

Total disk space freed by localepurge: 68848 KiB

root@vks36337:~# nano /etc/default/monit
```