



FreeNAS Installer

- 1. Boot FreeNAS Installer [Enter]
  - 2. Boot FreeNAS Installer (Serial Console)
- Options:
- 3. Configure Boot Options...

```

+mmdhs/. ,.:+sydmNMm
hMMMMMMdydNMMMMMMMMM:
yMMMMMMMMMMMMMMMMNNNo
/MMMMMMMMMMMMMMMMMmho.
NMMMMMMMMMMMMMMMMMm:' ..:yN
MMMMMMMMMMMMMMMMmMNmdmymNMMo
mMMMMMMMMMMMMMMMs./ymMMMMMMmy-
:NMMMMMMMMMMMMM. .oMMm-
-mMMMMMMMMMMMMmo/:/yNMh.
.mhdMMMMMMMMMMMMMMh/
+' '+ymMMMMMMNmy+'

```

Autoboot in 5 seconds. [Space] to pause

FreeNAS 11.2-U5 Console Setup

- 1 **Install/Upgrade**
- 2 Shell
- 3 Reboot System
- 4 Shutdown System

< **DK** >

<Cancel>



### Choose destination media

Select one or more drives where FreeNAS should be installed (use arrow keys to navigate to the drive(s) for installation; select a drive with the spacebar).

[\*] da0 QEMU QEMU HARDDISK -- 10.0 GiB

< DK >

<Cancel>

FreeNAS installation

WARNING:

- This will erase ALL partitions and data on da0.
- You can't use da0 for sharing data.

NOTE:

- Installing on flash media is preferred to installing on a hard drive.

Proceed with the installation?

< Yes >

< No >



```
2+0 records in
2+0 records out
97152 bytes transferred in 0.022218 secs (94388330 bytes/sec)
: /dev/da0: end of device
0 records in
2+0 records out
2097152 bytes transferred in 0.005994 secs (349861200 bytes/sec)
da0 created
da0p1 added
da0p2 added
gmirror: Invalid class name.
da0 destroyed
da0 created
da0p1 added
da0p2 added
active set on da0
random: unblocking device.
Installing base-os (1 of 4)
```

FreeNAS 11.2-U5 Console Setup

- 1 Install/Upgrade
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- 4 **Shutdown System**

< **DK** >

<Cancel>