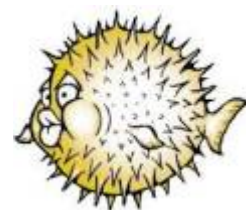


openBSD installatie



context

dit document beschrijft de installatie van openBSD

voorbereiding

1. [download het ISO-bestand](#)
2. bewaar de ISO op de **VM datastore**.

installatie

1. meld aan op **ESXi host** als root-gebruiker
2. maak een **nieuwe VM** aan:
 1. **Guest OS family**: Other
 2. **Guest OS version**: Other (64-bit)
 3. op basis hiervan wordt volgende **spec** voorgesteld:
 1. **vCPU**: 1
 2. **RAM**: 512Mb
 4. **network**: installatie
 5. **CD/DVD Drive**: ISO image op VM datastore
3. **start** de VM
4. kies **(I)nstall**

```
ppb32 at pci0 dev 24 function 6 "VMware PCIE" rev 8x81
pci33 at ppb32 bus 33
ppb33 at pci0 dev 24 function 7 "VMware PCIE" rev 8x81
pci34 at ppb33 bus 34
isa0 at mainbus0
pckbc0 at isa0 port 0x60/5 irq 1 irq 12
pckbd0 at pckbc0 (kbd slot)
wskbd0 at pckbd0: console keyboard, using wsdisplay1
uhidev0 at uhub1 port 1 configuration 1 interface 0 "VMware VMware Virtual USB Mouse" rev 1.18/1.02 addr 2
uhidev0: iclass 3/0
uhid at uhidev0 not configured
uhidev1 at uhub1 port 1 configuration 1 interface 1 "VMware VMware Virtual USB Mouse" rev 1.18/1.02 addr 2
uhidev1: iclass 3/0
uhid at uhidev1 not configured
uhub2 at uhub1 port 2 configuration 1 interface 0 "Vendor 8x0e0f VMware Virtual USB Hub" rev 1.18/1.00 addr 3
softraid0 at root
scsibus2 at softraid0: 256 targets
root on rd0a swap on rd0b dump on rd0b
erase ^?, uerase ^U, kill ^U, intr ^C, status ^T

Welcome to the OpenBSD/amd64 6.6 installation program.
(I)nstall, (U)pgrade, (A)utoinstall or (S)hell?
```

5. **keyboard layout**: be
6. **hostname**: kies een naam voor de VM

7. **netwerkaart**: em0, enkelIPv4:dhcp
8. kies een sterk **wachtwoord** voor root
9. **start sshd**: yes
10. **X window system**:no
11. **setup a user**: maak een standaard gebruiker aan
12. **allow root ssh login**:no
13. **time zone**:Europe/Brussels
14. **root disk**: typ ? om de schijven te zien
15. kies: **Whole disk**, **Auto** layout
16. **sets**:http
 1. HTTP server: kies ? en selecteer een mirror dichtbij
 2. **deselect**: -x*, -game*, -comp*
17. base system wordt nu geïnstalleerd

```

[X] bsd [X] comp66.tgz [X] xbase66.tgz [X] xserv66.tgz
[X] bsd.rd [X] man66.tgz [X] xshare66.tgz
[X] base66.tgz [X] game66.tgz [X] xfont66.tgz
Set name(s)? (or 'abort' or 'done') [done] -game*
[X] bsd [X] comp66.tgz [X] xbase66.tgz [X] xserv66.tgz
[X] bsd.rd [X] man66.tgz [X] xshare66.tgz
[X] base66.tgz [ ] game66.tgz [X] xfont66.tgz
Set name(s)? (or 'abort' or 'done') [done] -xserver*
[X] bsd [X] comp66.tgz [X] xbase66.tgz [X] xserv66.tgz
[X] bsd.rd [X] man66.tgz [X] xshare66.tgz
[X] base66.tgz [ ] game66.tgz [X] xfont66.tgz
Set name(s)? (or 'abort' or 'done') [done] -xserv*
[X] bsd [X] comp66.tgz [X] xbase66.tgz [ ] xserv66.tgz
[X] bsd.rd [X] man66.tgz [X] xshare66.tgz
[X] base66.tgz [ ] game66.tgz [X] xfont66.tgz
Set name(s)? (or 'abort' or 'done') [done] -x*
[X] bsd [X] comp66.tgz [ ] xbase66.tgz [ ] xserv66.tgz
[X] bsd.rd [X] man66.tgz [ ] xshare66.tgz
[X] base66.tgz [ ] game66.tgz [ ] xfont66.tgz
Set name(s)? (or 'abort' or 'done') [done]
Directory does not contain SHA256.sig. Continue without verification? [no] yes
Installing bsd 100% :-----: 18250 KB 00:02
Installing bsd.rd 100% :-----: 10050 KB 00:00
Installing base66.tgz 100% :-----: 236 MB 00:34
Extracting etc.tgz 0% :-----: 0 --:-- ETA

```

18. **reboot**

beheer

1. [ken een vast adres toe](#)
2. volg de verdere stappen uit **Windows server beheer** om de server in het netwerk te integreren

meer info

voeg hier linken toe naar verdere uitleg

[openbsd](#), [installatie](#)

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