

Table des matières

OpenBoot ROM .....	3
Commandes de base .....	3
Créer un alias réseau à partir d'un device .....	3



## OpenBoot ROM

- QuickRef : [sunobp\\_quick\\_ref.pdf](#)

### Commandes de base

- Lister les devices

```
{8} ok devalias
cdrom          /pci@20,600000/pci@0/pci@8/scsi@1/disk@3,0:f
rootdisk       /pci@2,600000/pci@0/scsi@8/disk@2,0
net            /pci@3,700000/network@0
disk           /pci@2,600000/pci@0/scsi@8,1/disk
icedisk        /pci@2,600000/pci@0/scsi@8,1/disk
name           aliases
```

- Récupérer une MAC adresse :

```
{8} ok cd /pci@3,700000/network@0
{8} ok .properties
status         okay
.
.
.
board-model    501-7289
version        Sun PCI-E 1G Ethernet UTP Adapter FCode 1.10 06/11/02
model          SUNW,pcie-northstar
.
.
.
local-mac-address 00 15 17 84 f1 c2
```

### Créer un alias réseau à partir d'un device

- Récupérer les infos des cartes réseau

```
{8} ok show-nets
a) /pci@20,600000/pci@0/pci@8/pci@0/network@2,1
b) /pci@20,600000/pci@0/pci@8/pci@0/network@2
c) /pci@3,700000/network@0,1
d) /pci@3,700000/network@0
q) NO SELECTION
Enter Selection, q to quit: c
/pci@3,700000/network@0,1 has been selected.
Type ^Y ( Control-Y ) to insert it in the command line.
e.g. ok nvalias mydev ^Y
      for creating devalias mydev for /pci@3,700000/network@0,1
```

- Créer l'alias

```
{8} ok nvalias net1 /pci@3,700000/network@0,1
{8} ok
{8} ok
{8} ok
{8} ok devalias
net1          /pci@3,700000/network@0,1
cdrom         /pci@20,600000/pci@0/pci@8/scsi@1/disk@3,0:f
rootdisk      /pci@2,600000/pci@0/scsi@8/disk@2,0
net           /pci@3,700000/network@0
disk          /pci@2,600000/pci@0/scsi@8,1/disk
icedisk       /pci@2,600000/pci@0/scsi@8,1/disk
name          aliases
```

From:  
<https://unix.ndlp.info/> - Where there is a shell, there is a way

Permanent link:  
[https://unix.ndlp.info/doku.php/informatique:nix:solaris:solaris\\_obp](https://unix.ndlp.info/doku.php/informatique:nix:solaris:solaris_obp)

Last update: 2014/04/14 15:40