

Salle Landes



[schema.xml](#)

	VID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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sources: [photo_schema_salle_landes.jpg](#)

Info PROXMOX salle landes:

etc/udev/rules.d/70-persistent-net.rules

```
# This file was automatically generated by the /lib/udev/write_net_rules
# program, run by the persistent-net-generator.rules rules file.
#
# You can modify it, as long as you keep each rule on a single
# line, and change only the value of the NAME= key.

# PCI device 0x1969:0x1091 (alx) MB - DMZ
SUBSYSTEM=="net", ACTION=="add", DRIVERS=="?*",
ATTR{address}=="94:de:80:bd:82:d7", ATTR{dev_id}=="0x0", ATTR{type}=="1",
KERNEL=="eth*", NAME="eth0"

# PCI device 0x10ec:0x8168 (r8169) 1 - Agence A
SUBSYSTEM=="net", ACTION=="add", DRIVERS=="?*",
ATTR{address}=="10:fe:ed:05:f3:af", ATTR{dev_id}=="0x0", ATTR{type}=="1",
KERNEL=="eth*", NAME="eth1"

# PCI device 0x8086:0x107d (e1000e) 2 - Agence B
SUBSYSTEM=="net", ACTION=="add", DRIVERS=="?*",
ATTR{address}=="00:15:17:be:2f:4e", ATTR{dev_id}=="0x0", ATTR{type}=="1",
KERNEL=="eth*", NAME="eth2"
```

```
# PCI device 0x10ec:0x8169 (r8169) 3 -
SUBSYSTEM=="net", ACTION=="add", DRIVERS=="?*",
ATTR{address}=="64:66:b3:04:02:55", ATTR{dev_id}=="0x0", ATTR{type}=="1",
KERNEL=="eth*", NAME="eth3"

# PCI device 0x10b7:0x9200 (3c59x) 4 - ADSL
SUBSYSTEM=="net", ACTION=="add", DRIVERS=="?*",
ATTR{address}=="00:01:03:49:b7:87", ATTR{dev_id}=="0x0", ATTR{type}=="1",
KERNEL=="eth*", NAME="eth4"
```

/etc/network/interfaces

```
# network interface settings; autogenerated
# Please do NOT modify this file directly, unless you know what
# you're doing.
#
# If you want to manage part of the network configuration manually,
# please utilize the 'source' or 'source-directory' directives to do
# so.
# PVE will preserve these directives, but will NOT its network
# configuration from sourced files, so do not attempt to move any of
# the PVE managed interfaces into external files!

auto lo
iface lo inet loopback

iface eth0 inet manual

iface eth1 inet manual

iface eth2 inet manual

iface eth3 inet manual

iface eth4 inet manual

#DMZ
auto vubr0
iface vubr0 inet static
    address 10.0.0.10
    netmask 255.255.255.0
    bridge_ports eth0
    bridge_stp off
    bridge_fd 0

#Agence A
auto vubr1
iface vubr1 inet manual
    address 192.168.65.10
    netmask 255.255.255.0
```

```
bridge_ports eth1
bridge_stp off
bridge_fd 0
```

#Agence B

```
auto vmbr2
iface vmbr2 inet manual
    address 192.168.66.10
    netmask 255.255.255.0
    bridge_ports eth2
    bridge_stp off
    bridge_fd 0
```

#Libre

```
auto vmbr3
iface vmbr3 inet manual
    bridge_ports none
    bridge_stp off
    bridge_fd 0
```

#ADSL PPP0E

```
auto vmbr4
iface vmbr4 inet manual
    bridge_ports eth4
    bridge_stp off
    bridge_fd 0
```

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