



[schema.xml](#)

	VID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Default	01								U					U		T	U
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BTS SIO	86	U	U	U	U	U											
Wifi	100															T	



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 vmbr0
iface vmbr0 inet static
    address 10.0.0.10
    netmask 255.255.255.0
    bridge_ports eth0
    bridge_stp off
    bridge_fd 0
```

#Agence A

```
auto vmbr1
iface vmbr1 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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