

Como utilizar varios adaptadores de red

Node 'pveVM'

Reboot

Search

Create Revert Edit Remove Apply Configuration

Name ↑	Type	Active	Autostart	VLAN a...	Ports/Slaves	Bond Mode	CIDR	Gateway	Comment
enp6s0	Network Device	Yes	Yes	No					
enp9s0	Network Device	Yes	Yes	No					
ens1f0	Network Device	Yes	Yes	No					
ens1f1	Network Device	Yes	Yes	No					
ens4	Network Device	No	No	No					
ens4f0	Network Device	No	Yes	No					
ens4f1	Network Device	No	Yes	No					
vmbr0	Linux Bridge	Yes	Yes	No	ens1f1		10.0.0.4/24	10.0.0.1	adaptador puente de Admin
vmbr1	Linux Bridge	Yes	Yes	No	ens1f0		192.168.10.4/24		adaptador puente de HomeLab
vmbr2	Linux Bridge	Yes	Yes	No	enp9s0		172.16.1.4/24		adaptador puente de GAMES
vmbr3	Linux Bridge	Yes	Yes	No	enp6s0		192.168.4.4/24		adaptador puente de Red Interna
vmbr4	Linux Bridge	Yes	Yes	No					Red-Interna Proxmox

Summary Notes Shell System Network Certificates DNS Hosts Options Time Syslog Updates

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ens4f0	Network Device	No	Yes	No					
ens4f1	Network Device	No	Yes	No					
vmbr0	Linux Bridge	Yes	Yes	No	ens1f1		10.0.0.4/24	10.0.0.1	adaptador puente de Admin

Edit: Linux Bridge

Name: vmbr0

Autostart:

IPv4/CIDR: 10.0.0.4/24

VLAN aware:

Gateway (IPv4): 10.0.0.1

Bridge ports: ens1f1

IPv6/CIDR:

Comment: adaptador puente de Admin

Gateway (IPv6):

MTU: 1500

Advanced OK Reset

vmbr0	Linux Bridge	Yes	Yes	No	ens1f1	10.0.0.4/24	10.0.0.1	adaptador puente de Admin
vmbr1	Linux Bridge	Yes	Yes	No	ens1f0	192.168.10.4/24		adaptador puente de HomeLab
vmbr2	Linux Bridge	Yes	Yes	No	enp9s0	172.16.1.4/24		adaptador puente de GAMES
vmbr3	Linux Bridge	Yes	Yes	No	enp6s0	192.168.4.4/24		adaptador puente de Red Interna

enp6s0	Network Device	Yes	Yes	No
enp9s0	Network Device	Yes	Yes	No
ens1f0	Network Device	Yes	Yes	No
ens1f1	Network Device	Yes	Yes	No

Edit: Linux Bridge ✕

Name: Autostart:

IPv4/CIDR: VLAN aware:

Gateway (IPv4): Bridge ports:

IPv6/CIDR: Comment:

Gateway (IPv6):

MTU:

Advanced

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