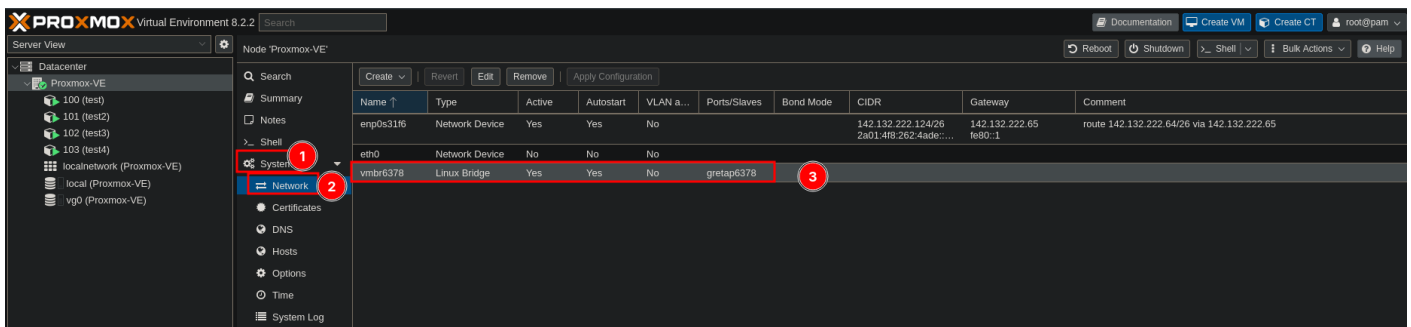


Proxmox

Requires a Tunnel Type of either GRE-TAP or Wireguard

Verify

To verify if the Bridge exist select the related Node then go to "System -> Network".



Network Configuration

the Image shows a Container Network Configuration, just as Example

CIDR: 32 | NETMASK: 255.255.255.255
GATEWAY: 100.97.255.1

Edit: Network Device (veth) ↺ ✕

Name:	<input type="text" value="eth0"/>	IPv4:	<input checked="" type="radio"/> Static <input type="radio"/> DHCP
MAC address:	<input type="text" value="BC:24:11:8F:E2:D7"/>	IPv4/CIDR:	<input type="text" value="77.90.52.253/32"/>
Bridge:	<input type="text" value="vmbr6378"/>	Gateway (IPv4):	<input type="text" value="100.97.255.1"/>
VLAN Tag:	<input type="text" value="no VLAN"/>	IPv6:	<input checked="" type="radio"/> Static <input type="radio"/> DHCP <input type="radio"/> SLAAC
Firewall:	<input type="checkbox"/>	IPv6/CIDR:	<input type="text" value="None"/>
		Gateway (IPv6):	<input type="text"/>

? Help Advanced ☐ OK

Test Network

```
root@test:/# curl ipinfo.io
{
  "ip": "23.177.8.4",
  "city": "Tucson",
  "region": "Arizona",
  "country": "US",
  "loc": "32.2691,-110.9845",
  "postal": "85705",
  "timezone": "America/Phoenix",
  "readme": "https://ipinfo.io/missingauth"
}root@test:/# ping 1.1.1.1
PING 1.1.1.1 (1.1.1.1) 56(84) bytes of data.
64 bytes from 1.1.1.1: icmp_seq=1 ttl=53 time=7.57 ms
64 bytes from 1.1.1.1: icmp_seq=2 ttl=53 time=7.70 ms
□
```

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