

veth interface for containers on RouterOS

add IP to DNS server

```
/ip dns static  
add address=10.100.10.200 name=haproxy.auriel.local
```

reserve IP in DHCP server

```
/ip dhcp-server lease  
add address=10.100.10.200 comment="HA-proxy container veth" dhcp-  
option=domain-search mac-address=00:00:00:00:00:01 server=dhcpserver_INTER
```

create the interface

```
/interface/veth  
add name=veth-haproxy address=10.100.10.200/24 gateway=10.100.10.254
```

add the interface to the bridge

```
/interface bridge port  
add bridge=bridge1 interface=veth-haproxy disabled=no hw=no pvid=10
```

And add as untagged to VLAN 10:

```
/interface/bridge/vlan  
edit number=0 untagged
```

Add veth-haproxy to the list and save with CTRL-o.

From:
<https://wiki.auriel.nl/> -

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https://wiki.auriel.nl/doku.php?id=installatie_handleidingen:mikrotik:virtual-container-network



Last update: 2025/10/25 15:40