
Subject: Teamed adapter support?

Posted by [azilber](#) on Wed, 17 May 2017 16:24:47 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi All,

I have a server with 4 physical interfaces. Two are teamed on the private network (team0), and two on the public facing network (team1). team0 is bridged to br0 and team1 is bridged to br1. So far so good.

prlsvctl net list shows eth2 attached to br0 (instead of team0). The interface is called 'Bridged'. I removed it, and tried to add an interface called 'Private' on interface team0 with bridge br0.

I do:

```
# prlsvctl net add Private
```

```
# prlsvctl net add Private -t bridged --ifname team0 -d "This is now the private bridged virtual network"
```

```
Failed to add Virtual Network Private: Could not find a bridge for network adapter "eth2". Please make sure the bridge is created.
```

It looks like prlsvctl isn't aware of teaming. Is there another way to get this working?

Subject: Re: Teamed adapter support?

Posted by [VinzC](#) on Mon, 17 Jul 2017 09:45:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

I'm not used to OpenVZ 7 but I've had to achieve something similar with an older version. Just create a bridge that has the teamed interface as its member.

Subject: Re: Teamed adapter support?

Posted by [azilber](#) on Mon, 17 Jul 2017 16:02:24 GMT

[View Forum Message](#) <> [Reply to Message](#)

It's an OVZ7 bug, prlsvctl doesn't support teaming, so it's not aware of that interface.

OVZ-6902
