

---

Subject: Re: network issues

Posted by [dbeery](#) on Thu, 25 May 2006 15:11:09 GMT

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

---

Essentially, we would like to bridge between the hardware node and the VPS.

It seems, however, that when a device is exported via `netdev_add` it is lost to the bridge.

Tunneling as documented in the howto for giving a VPS a unique mac is not what we want to do for obvious performance reasons.

Ideally, we want to be able to export a tap device that is bridged to a vlan, maintain that bridge and be able to do arp in the VPS.

Can this be done without recoding the application?

Derrick

---