Subject: Re: Problem with DHCP supplied address with bridging
Posted by mwolfe on Thu, 12 Feb 2009 16:21:30 GMT
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thanks for the tcpdump tip.. i used it on the VE interface
ie veth555.0 that is bridged to br0.

the problem is that each time the VE for id 555 is stopped
the VE interface veth555.0 is dropped from the bridge.

steps:

host:
- start the VE: vzctl start 555
- add VE interface: brctl addif br0 veth555.0

inside the VE
- dhclient eth0

now i am connected to the lan and outside world
eth0 was bridged at an earlier time.

it seems that i need a startup script to bridge the VE
interface to br0 after starting the VE ?!