Posted by sasha181 on Mon, 21 Feb 2011 05:02:17 GMT
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[root@server3 ~]# vzctl set 821134 --ipadd 192.168.1.7 --save
Adding IP address(es): 192.168.1.7
arpsend: 192.168.1.7 is detected on another computer : 00:11:20:f9:b7:01
vps-net_add WARNING: arpsend -c 1 -w 1 -D -e 192.168.1.7 eth0 FAILED
Saved parameters for CT 821134

[root@ns1 ~]# ping 192.168.1.1
PING 192.168.1.1 (192.168.1.1) 56(84) bytes of data.
64 bytes from 192.168.1.1: icmp_seq=1 ttl=64 time=0.045 ms
64 bytes from 192.168.1.1: icmp_seq=2 ttl=64 time=0.030 ms

[root@ns1 ~]# ping 192.168.1.2
PING 192.168.1.2 (192.168.1.2) 56(84) bytes of data.

--- 192.168.1.2 ping statistics ---
8 packets transmitted, 0 received, 100% packet loss, time 7001ms

venet
Posted by gralex on Wed, 30 Mar 2011 08:03:37 GMT
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# grep NEIGHBOUR /etc/vz/vz.conf
NEIGHBOUR_DEVS=all

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Posted by sasha181 on Wed, 30 Mar 2011 09:05:06 GMT
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Posted by gralex on Wed, 30 Mar 2011 09:38:14 GMT
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sysctl -a | grep proxy_arp

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Posted by sasha181 on Wed, 30 Mar 2011 09:53:34 GMT
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[root@server3 ~]# sysctl -a | grep proxy_arp
net.ipv4.conf.venet0.proxy_arp = 0
net.ipv4.conf.eth1.proxy_arp = 0
net.ipv4.conf.eth0.proxy_arp = 0
net.ipv4.conf.lo.proxy_arp = 0
net.ipv4.conf.default.proxy_arp = 0
net.ipv4.conf.all.proxy_arp = 0

venet
Posted by gralex on Wed, 30 Mar 2011 10:03:53 GMT
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sysctl net.ipv4.conf.eth1.proxy_arp=1
sysctl net.ipv4.conf.eth0.proxy_arp=1

venet
Posted by sasha181 on Tue, 17 May 2011 03:00:36 GMT
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