Posted by Bionicman on Thu, 25 Mar 2010 13:50:14 GMT
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IP: 173.224.112.x
Gateway: 173.224.112.65
Netmask: 255.255.255.192
Broadcast: 173.224.112.127

IP: 173.224.118.y1
Gateway: 173.224.118.129
Netmask: 255.255.255.128
Broadcast: 173.224.118.255

IP: 173.224.118.y2
Gateway: 173.224.118.129
Netmask: 255.255.255.128
Broadcast: 173.224.118.255

IP: 173.224.118.y3
Gateway: 173.224.118.129
Netmask: 255.255.255.128
Broadcast: 173.224.118.255

Posted by RXL_ on Sat, 27 Mar 2010 11:13:31 GMT

ip ro a 173.224.118.0/24 dev eth0 src 173.224.112.65

http://wiki.openvz.org/Virtual_Ethernet_device#Virtual_Ether
net_devices_can_be_joined_in_one_bridge
http://wiki.openvz.org/Virtual_Ethernet_device#Making_a_brid ged_veth-device_persistent

brctl addbr br0

http://wiki.openvz.org/Virtual_Ethernet_device#Adding_veth_t o_a_CT

vzctrl set ${VEID} --save --netif_add eth0

veth${VEID}.0.

brctl addif br0 veth${VEID}.0

Posted by msa17 on Fri, 21 May 2010 10:38:07 GMT
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HN eth0: inet addr:1xx.1yy.82.35, Mask:255.255.255.224
VE venet0:0 inet addr: 1xx.1yy.81.141

/sbin/arp -i eth0 -s 1xx.1yy.81.141 00:aa:bb:cc:dd:ee pub