Subject: VPS with samba
Posted by youp on Sat, 15 Apr 2006 18:45:08 GMT
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i would like to use samba in VPS, but i think broadcast adress does not work, how i do ?

thanks

Subject: Re: VPS with samba
Posted by dev on Mon, 17 Apr 2006 16:27:20 GMT
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do you want client or server?
smbclient works fine from VPS.

Subject: Re: VPS with samba
Posted by youp on Mon, 17 Apr 2006 16:59:57 GMT
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i would like to create a server, the samba work correctly if i adress directly by \\192.168.0.2\share
for example , but a windows client could not join a samba domain on a vps.

Subject: Re: VPS with samba
Posted by dev on Tue, 18 Apr 2006 10:30:01 GMT
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you can delegate one of your NICs (network adapter) for exclusive VPS usage. In this case,
broadcasts will work fine.
To do so, use `vzctl set --netdev_add` command.

Also you can remove broadcasts drop in venet.c and investigate how to force kernel to
route/forward broadcasts, but this requires some technical skills.

Subject: Re: VPS with samba
Posted by youp on Tue, 18 Apr 2006 14:37:37 GMT
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humm, i don't have second network adaptater , i can try to modify the venet.c and investigate to
force kenel, but i don't known the point of start

Subject: Re: VPS with samba
Posted by dev on Wed, 19 Apr 2006 10:02:41 GMT

1. you can dig internet about samba broadcasts forwarding. Somehow people do connect samba segments, do they? So there should be ways of doing this.

2. starting point is venet_xmit() functions, where a packet is redirected to appropriate VPS.