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
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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.