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Subject: Internal ant external ip  
Posted by [Fenixoid](#) on Fri, 27 Mar 2015 09:52:41 GMT  
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To be short:

in the pass the was a 192.168.1.0/24 computer network, one of the them was a server with 192.168.1.77 ip, so other computers could reach samba on it like via simple windows network share. The server had also external ip's range with several networks like:

11.22.33.84 - net  
11.22.33.85 - ip  
11.22.33.86 - gw  
11.22.33.87 - brd

11.22.33.88 - net  
11.22.33.89 - ip  
11.22.33.90 - gw  
11.22.33.91 - brd

Config on gentoo was like:

```
config_eth0=(  
"11.22.33.85/30 brd 11.22.33.87"  
"11.22.33.89/30 brd 11.22.33.91"  
"192.168.1.77/24 brd 192.168.1.255"  
)
```

```
routes_eth0=(  
"default gw 11.22.33.86"  
"default gw 11.22.33.90"  
"default gw 192.168.1.254"  
)
```

NOW, everything moved to proxmox virtual system, ant the server now is slipt in to openvz containers: one for samba, other for web, another for mail ant so on.

I also have additional ip's:

6.7.8.8 - ip  
6.7.8.9 - ip  
6.7.8.10 - bw  
6.7.8.11 - brd

(I'm ritch in ip's).

Current main proxmox node ip is 6.7.8.8

- Is there a no-pain way for clients from 192.168.1.0/24 network to reach o openvz vps with the same 192.168.1.77 ip (local network)
- Is there an easy way for other containers to use old 11.22.33.\*\* ip's?  
running container with 6.7.8.9 ip has no problem.

Sorry for my bad english.

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