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Subject: Re: Ubuntu dapper template, or upgrading debian stable to ubuntu  
Posted by [dmbt](#) on Wed, 14 Jun 2006 03:08:14 GMT

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Well, if you look at /etc/network/interfaces, it should look something like this:

# Auto generated venet0 interfaces

```
auto venet0 lo
iface venet0 inet static
    address 127.0.0.1
    netmask 255.255.255.255
    broadcast 0.0.0.0
    up route add -net 191.255.255.1 netmask 255.255.255.255 dev venet0
    up route add default gw 191.255.255.1
iface lo inet loopback
```

```
auto venet0:0
iface venet0:0 inet static
    address 10.0.0.55
    netmask 255.255.255.255
    broadcast 0.0.0.0
```

The ipadd command is supposed to add it, but sometimes it doesn't for some reason. I don't know if that's the templates fault, or something else. If it is the template faults, someone post and I'll fix it.

For now, just paste something like this in the user vps or make a script that does it:

```
auto venet0:0
iface venet0:0 inet static
    address 10.0.0.55 //this is the ip address your assigning to the VE.
    netmask 255.255.255.255
    broadcast 0.0.0.0
```