
Subject: arpsend problem, have it not talk to about specific subnet

Posted by [duswil](#) on Sun, 22 Jan 2006 23:36:42 GMT

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A machine on my hosting company's network is claiming that they have every private/non-routable IP address.

Is there a way to have arpsend *not* use eth0 for private IP addresses? I have a specific subnet (172.16.0.0/16) that I would like to not have arpsend talk to the outside network about.

```
root@elyssa:~# vzctl start 502
```

```
Starting VPS ...
```

```
VPS is mounted
```

```
Adding IP address(es): 172.16.2.3
```

```
arpsend: 172.16.2.3 is detected on another computer : 00:07:84:46:74:0a
```

```
vps-net_add WARNING: arpsend -c 1 -w 1 -D -e 172.16.2.3 eth0 FAILED
```

```
Setting CPU units: 1000
```

```
Set hostname: mysql
```

```
File resolv.conf was modified
```

```
VPS start in progress...
```
