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Subject: Internal routing via domain

Posted by [hexalot](#) on Sat, 07 Jul 2012 19:29:12 GMT

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Hello all! Im not a total OpenVZ n00b, but I have had some trouble tracking down information about domain routing. Its possible that I have just missed the part in various tutorials that have stated this was not possible, but Ill give you a run down just incase.

My current wiring config

Modem/WAN--->Router--->Host Machine--->VZ Container

So far I have everything setup, the vz container I have created has a successful connection to the outside network. I can ping, yum, and lots of others.

My host machine has its own 10.20.30.\* on the router, and im using a NAT configuration via IPTABLES to assign 192.168.2.0/25 pool to the containers.

The part where im getting stuck involves routing a domain to the vz container, so that a site uploaded is visible to the public. There are a few ways to do this, but it falls apart when I add container 2.

I can see a way to split port 80,22,110 etc, so that the services can be active on multiple containers.

In basic terms, I'd like something like this;

neugenximperative.com ---> Host Machine ---> container1

humannibalism.com ---> Host Machine ---> container2

Is this possible with my configuration? Any help is appreciated

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