Subject: Re: Bringing 3 networks together? Posted by dev on Tue, 29 Aug 2006 09:51:34 GMT

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Thomas Rasch wrote:

> Hello.

>

- > I have some rather complicated plan on how to setup my hosts, and I
- > would like to know
- > a) if its possible at all,
- > b) if its feasible
- > c) and how to actually set it up, because I've been working on it for
- > quite a while but can't find a satisfying solution.

>

- > The plan would be:
- > all the hosts are in one (and only one) internal network, say
- > 192.168.0.0/24 (the management network)
- > all (or most of) the VPSs on those hosts are in another network,
- > 192.168.10.0/24 (the database network)
- > some of the VPSs also have external (public) IP addresses (for
- > example webservers and so on)

>

- > I would like to separate the hosts from their VPSs as much as possible,
- > but so far I couldn't get it to work without giving the hosts public IP
- > addresses, what I want to avoid.
- > Therefore I'd really appreciate some feedback on this, if its possible
- > or a rather dumb question and on how I might get the routing work (if
- > its not a dumb question...:).

>

> Many thanks for any help and hints! your configuration is quite typical and doesn't require any special configuration.

You just assign private IP addresses to host + some of your VEs (secure environments) and global IPs to VEs which should be visible from internet.

No special tricks should be done, except for situations with complex network configurations with routers etc. I guess it is not your case :)

Thanks, Kirill