Subject: Re: Bringing 3 networks together?
Posted by Paul Stuffins on Mon, 28 Aug 2006 20:59:44 GMT

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!
>
> Thomas
the first 2 are possable as long as you have set the nodes up correctly
and the 3rd should be possable although I am not sure how to set this up.

I only have 1 IP and change the port SSH listens to and then I route via
NAT. thatworks well due to it being a small development network.

Paul