Subject: Re: Multiple VDS on 1 ip

Posted by aistis on Thu, 17 Aug 2006 17:27:15 GMT

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hvdkamer wrote on Thu, 17 August 2006 19:38Which ports must be accesible on each of the VE's from outside?

I'm doing a study on shared webhosting and for that I needed a trick for SSH and HTTP. The SSH part I solved by destination NAT and giving each VE a different port in the scheme <VEID>22. For HTTP this is not acceptable, so I use Lighttpd as a namebased proxy.

For some other protocols you can do something similar. But it is not that easy. If you need a lot of the same public ports on each of the VE's you are probably better of in getting more public IP-addresses.

I don't know what the status of IPv6 in OpenVZ is. That could also be a nice solution.

IPv6 is supported since 2.6.16-026test014.4 and IPv6 netfilter functionality since 2.6.16-026test015.1

It would be nice if somebody could test it..