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Subject: Re: Nameservers

Posted by [Ales](#) on Sun, 29 May 2011 23:36:42 GMT

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KitchM wrote on Fri, 27 May 2011 23:32 Part of the container setup process is to define the nameservers and addresses for it.

The question becomes "Whose are those"? Obviously, it appears they should be the customer's, including the customers purchased domain name.

No, IP address of a container is the IP that you set aside for it and it's DNS IPs are either from your DNS (if you decide to run your own), your server provider's (same IP's as you'll see in the /etc/resolv.conf on your server) or even OpenDNS or Google's public DNS.

Your customer's domain names and their DNS have nothing to with it. Your customer might even use his VPS without his own domain - he might use a hostname you set for him or only the IP you give him. Or he might have a single domain hosted, or 200 of them. Or thousands. They might use a single or many different DNS's to point these domains to their VPS. It doesn't make any difference.

Hope this clears things a bit.

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