
Subject: Re: Networking problem VE - How to start
Posted by [thibautm](#) on Mon, 20 Oct 2008 03:58:42 GMT
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Hello,
thank you for your answer, but I have two network interfaces each with one public ip adress (total of 2 public ip adress on different subnet)

So, when I create a CT and assign one of these ip to a container, I don't have network on it, it not works and a message saying the ip is already used appears when I start the CT.

arp send: 88.191.91.** is detected on another computer : 00:21:55:c6:56:7f

I would like that my first CT in which I want to set up a web panel, can use one or two of the interface as the HN, and for the HN just need the ssh connection (port 22) to manage CTs

So, I need something like that:

HN: just for SSH and management of CTs (with WEBvz)

CT101: web panel (dtc-panel or virtualmin)---> so need to use my public ips and hostname

CT10*: other services as mysql (interact in local with CT101)so no need a public ip, just a private ip in order can interact with CT101

How can I get this type of configuration, need bridge? use VENET? use VETH?

Thx,
Thibaut
