
Subject: Re: About VE arp problem
Posted by [maratrus](#) on Fri, 17 Apr 2009 09:50:31 GMT
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Hi,

Quote:
ARPING 10.10.20.141 from 10.10.20.150 eth0

this is a normal behavior. As I said before HN replies instead of the VE to be able to handle network packets coming to VE (have a look at "arp -n" output on the HN). This is a sensible behavior not only in case of OpenVZ. Suppose you have a machine that is able to proxy arp requests. When arp-request is coming to such a machine it replies with its own mac address (but actually it transmitted arp-request further). Why doesn't such behavior fit you?
