
Subject: Re: eth0 dies when using openVZ kernel.
Posted by [den](#) on Tue, 04 Mar 2008 06:13:35 GMT

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Basically, all this output is just routes in the slightly different format that one from 'route' utility.
Linux uses 2 tables by default for routing:

- main and
- local.

The latter is used to determine the source address of the outgoing packet and to decide whether the packet is local.

'ip' interface is a bit newer in respect to 'route' and is preferred for a lot of people, though it is not compatible with classical Unix one.

For the problem. According to the statistics present, you have 'destination unreachable' error.

So you have listed routing tables after the boot or when you see the problem? We need to see the latter. Additionally, could you share the result of 'ip route get <ip address you are trying to ping>' and 'arp -n' at the moment of the problem?
