

## Re: [SLE] a two interfaces. SuSE 9.3

**Source:** <http://linux.derkeiler.com/Mailing-Lists/SuSE/2005-09/2165.html>

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**From:** Brad Dameron ([brad\\_at\\_seatab.com](mailto:brad_at_seatab.com))

**Date:** 09/29/05

To: [suse-linux-e@suse.com](mailto:suse-linux-e@suse.com)

Date: Thu, 29 Sep 2005 10:34:18 -0700

On Thu, 2005-09-29 at 15:25 +0300, oss wrote:

> *Hello.*

>

> *My PC have a two ethernet interfaces. Both are connected to one network*

> *(/24) by two ports of Catalyst.*

>

> *The eth0 have IP-address 1.1.1.1 and eth1 - 1.1.1.2*

>

> *I need to see ALL packets from and to 1.1.1.1 address in eth0, also*

> *ALL packets from/to 1.1.1.2 in eth1.*

>

> *Now, many packets from/to 1.1.1.2 I can see by "tcpdump -i eth0" (not in*

> *eth1).*

>

> *Do you know special setting in network configuration of SuSE\_9.3 to*

> *separate a traffic by interfaces?*

>

This is a switch configuration issue. The switch is not echoing the packets to all ports instead of to the specific port with the mac address assigned to the port. I have not used Cisco switches in many years so I can't tell you the exact thing to fix. If this was Foundry I could tell ya.

Brad Dameron

SeaTab Software

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Also check the archives at <http://lists.suse.com>

Please read the FAQs: [suse-linux-e-faq@suse.com](mailto:suse-linux-e-faq@suse.com)