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Thread: [\[Help\] How to capture all the traffic that goes through my router](#)

Saint-P - May 3, 2014, 6:37 pm

Hi everybody,

Currently, i have my desktop pc(192.168.2.3) which connects to my router (192.168.2.1) on eth1 with ethernet cable as well.

Desktop OS: Backtrack 5r3

Also, i have a laptop (192.168.2.2) which connects to my router (192.168.2.1) on wlan0 via wireless.

Laptop OS: Backtrack 5r3

When im on desktop, I open wireshark --> Interface list (here is the place to set the device that you want to capture) , i add the eth1 to capture the traffic of my desktop.

If i want to capture both (desktop and laptop traffic) i add eth1 and wlan0 and i can see the traffic without problem.

Here is the question:

When im on the laptop i can easily capture the traffic of LAPTOP only by adding wlan0 in Interface list.

How can i capture the whole traffic that goes through my router (192.168.2.1) ??

I've done a research around the web and i think that i have to do something related with the SSH (port 22).

Can anyone help me with that?

Any post is welcome!

Thanks!

Kuky - May 3, 2014, 7:40 pm

Open wireshark and don't set any limiting filters. That'll capture everything leaving and entering your router

Rackzen - May 4, 2014, 3:27 am

For that , WireShark may help you ..

You just to select the Ethernet controller ..