

LAB 1: Wireshark

Objectives

- Get basic familiarity of a network packet structure
- Understanding of network diagnostic tool wireshark

Theory

The purpose of this lab is to introduce the packet sniffer WIRESHARK. WIRESHARK would be used for the lab experiments. This document introduces the basic operation of a packet sniffer, installation, and a test run of WIRESHARK.

The Wireshark interface is one of the easiest to understand of any packet-sniffing application. It is GUI-based, with very clearly written context menus and a straightforward layout. It also provides several features designed to enhance usability, such as protocol-based color coding and detailed graphical representations of raw data.

Packet Sniffer

The basic tool for observing the messages exchanged between executing protocol entities is called a packet sniffer. As the name suggests, a packet sniffer captures ("sniffs") messages being sent/received from/by your computer; it will also typically store and/or display the contents of the various protocol fields in these captured messages. A packet sniffer itself is **passive**. It observes messages being sent and received by applications and protocols running on your computer, but never sends packets itself. Similarly, received packets are never explicitly

added to the system buffer. Instead, captured packets are added to a buffer of packets that are then processed by the packet sniffer.

The basic operation of the packet sniffer is to capture packets from the network interface of your computer. The packet sniffer will capture packets from the network interface of your computer. The packet sniffer will capture packets from the network interface of your computer. The packet sniffer will capture packets from the network interface of your computer.

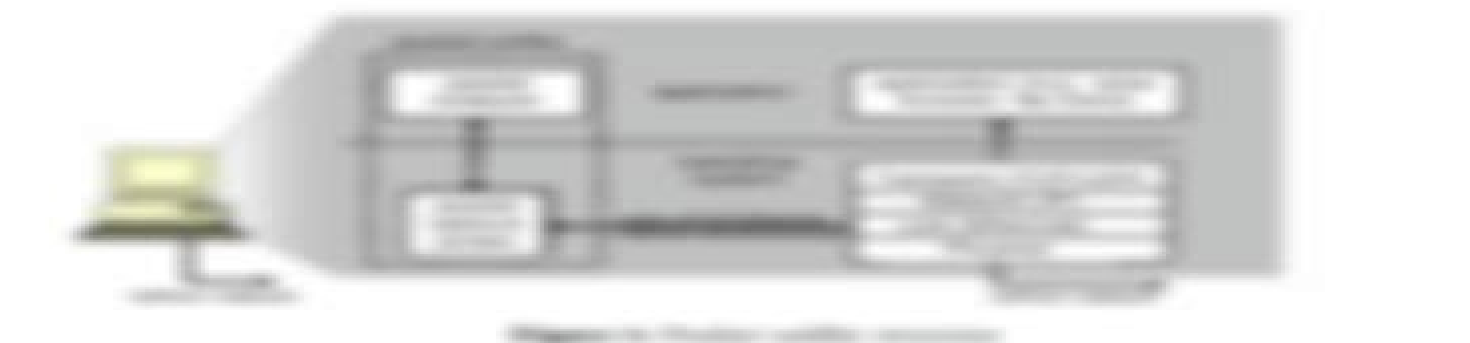


Figure 1: Packet sniffer operation

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R Bogdan



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answers for most questions are available in the accompanying solution manual

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