

Lab 5 Packet Capture Traffic Analysis With Wireshark

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Lab 5 Packet Capture Traffic

3.7.10 Lab – Use Wireshark to View Network Traffic Answers Lab – Use Wireshark to View Network Traffic (Answers Version) Answers Note: Red font color or gray highlights indicate text that appears in the Answers copy only.
Topology Objectives Part 1: Capture and Analyze Local ICMP Data in Wireshark
Part 2: Capture and Analyze Remote [...]

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3.7.10 Lab - Use Wireshark to View Network Traffic Answers ...

The following figure shows a screen capture from the help system. Note the table of contents on the left side. Just scroll up/down, find a topic, and click to learn more. Figure: The Cisco Packet Tracer Help System. Using Packet Tracer for CCNA Study. Cisco Packet Tracer provides a useful lab environment, but it does not tell you what to do.

Using Packet Tracer for CCNA Study (with Sample Lab)

This lab focuses on turning the Raspberry Pi into a standalone proxy server that can be reached by changing the network clients web browser proxy settings, or by configuring the router to direct web traffic to the proxy server. In a follow up lab, you could configure the Raspberry Pi as a transparent inline proxy server. Step-by-step instructions

Danscourses | Cisco CCNA, Routing,

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Switching, Packet ...

c. Locate the password in the captured packet. d. Under Lab Questions, answer question 3. e. Select Score Lab Question 1: Packets with either a source or destination address on the 192.168.0.0 network are displayed. Question 2: Packets with 192.168.0.34 in either the source or destination address are displayed. Question 3: St@y0ut!@

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