



LAB 29

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Wireshark packet capture analysis showing a list of packets (No. 189-211) with details for source, destination, protocol, length, and time. The packet list includes various protocols like TCP, HTTP, and DNS. The packet details pane shows the structure of a TCP segment, including sequence number, acknowledgment number, and window size. The packet bytes pane displays the raw data in hexadecimal and ASCII.

Wireshark packet capture analysis showing a list of packets (No. 212-214) with details for source, destination, protocol, length, and time. The packet list includes various protocols like TCP, HTTP, and DNS. The packet details pane shows the structure of a TCP segment, including sequence number, acknowledgment number, and window size. The packet bytes pane displays the raw data in hexadecimal and ASCII.

Wireshark packet capture analysis showing a list of packets (No. 215-217) with details for source, destination, protocol, length, and time. The packet list includes various protocols like TCP, HTTP, and DNS. The packet details pane shows the structure of a TCP segment, including sequence number, acknowledgment number, and window size. The packet bytes pane displays the raw data in hexadecimal and ASCII.