



TECNOLOGICO NACIONAL DE MEXICO

INSTITUTO TECNOLÓGICO DE CANCÚN

FUNDAMENTOS DE TELECOMUNICACIONES

Ingeniería en Sistemas Computacionales

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ACTIVIDAD

“LABORATORIO 37”

UNIDAD 3

1)

The screenshot shows a Wireshark capture of a TCP stream (tcp.stream eq 0) for the file http-wiresharkdownload101.pcapng. The packet list on the left shows a GET request (No. 4) and an HTTP 200 OK response (No. 5). The packet details pane for packet 5 shows the response structure, including the status line 'HTTP/1.1 200 OK', server information, and various headers like 'Content-Type: text/html' and 'Content-Encoding: gzip'. The packet bytes pane shows the raw data of the response, including the HTML content.

2)

The screenshot shows the Wireshark Network Analyzer interface. The 'Filter' pane on the left displays a list of network interfaces, including 'VMware Network Adapter VMnet8', 'Conexión de área local 2', and 'Conexión de área local 9'. The 'Packet List' pane on the right shows a list of captured packets, including a 'Cookie' packet (No. 1) and an 'HTTP/1.1 200 OK' response (No. 2). The packet details pane for packet 2 shows the response structure, including the status line 'HTTP/1.1 200 OK', server information, and various headers like 'Content-Type: text/html' and 'Content-Encoding: gzip'. The packet bytes pane shows the raw data of the response, including the HTML content.