



LAB 20

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The image shows a Wireshark packet capture of a GET request. The packet list on the left shows a single packet (No. 1) of type GET, with a size of 3290 bytes. The packet details pane on the right shows the structure of the packet, including the Ethernet II header, Internet Protocol Version 4 header, and Hypertext Transfer Protocol header. The packet bytes pane at the bottom shows the raw data of the packet.

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	192.168.1.100	192.168.1.1	GET	3290	GET /gen-startchatbot11.pcapng HTTP/1.1

Packet: 3290 / Display: 1 (0.0%)

Profile: nmap-sql