

Who are you ?

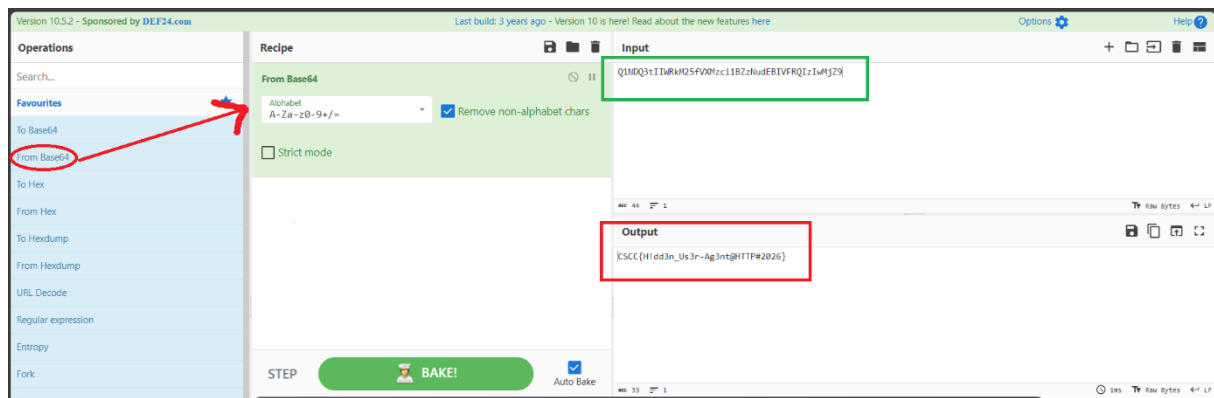
The image shows a Wireshark packet capture of an HTTP GET request. The packet list on the left shows packet 711, which is an HTTP GET request from 10.0.2.15 to 104.18.26.120. The packet details pane on the right shows the structure of the request, including the Ethernet II header, Internet Protocol Version 4 header, Transmission Control Protocol header, and Hypertext Transfer Protocol header. The packet bytes pane at the bottom shows the raw data of the request, including the GET / HTTP/1.1 status bar.

Wireshark capture of an HTTP GET request. The packet list shows packet 711, which is an HTTP GET request from 10.0.2.15 to 104.18.26.120. The packet details pane shows the structure of the request, including the Ethernet II header, Internet Protocol Version 4 header, Transmission Control Protocol header, and Hypertext Transfer Protocol header. The packet bytes pane shows the raw data of the request, including the GET / HTTP/1.1 status bar.

The image shows a Wireshark packet capture of an HTTP GET request. The packet list on the left shows packet 1236, which is an HTTP GET request from 10.0.2.15 to 104.18.26.120. The packet details pane on the right shows the structure of the request, including the Ethernet II header, Internet Protocol Version 4 header, Transmission Control Protocol header, and Hypertext Transfer Protocol header. The packet bytes pane at the bottom shows the raw data of the request, including the GET / HTTP/1.1 status bar. The User-Agent field in the Hypertext Transfer Protocol header is highlighted in green, showing the value "Mozilla/5.0 (X11; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/109.0".

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Cyberchef :



CSCC{H!dd3n_Us3r-Ag3nt@HTTP#2026}