



LAB 24

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The screenshot displays the Wireshark network protocol analyzer interface. The top menu bar includes File, Edit, View, Capture, Analyze, Statistics, Developer, Windows, Tools, and Help. The top toolbar contains icons for opening files, saving, and other standard functions.

The packet list pane on the left shows a list of captured packets. The selected packet is a GET request to `/api/1.0/...` from `192.168.1.100` to `192.168.1.1`. The packet details pane on the right shows the structure of the selected packet, including the `GET` method, the `Host` header, and the `Request-URI`.

The packet details pane shows the following structure:

- GET** (application/javascript)
 - Host**: 192.168.1.100
 - Request-URI**: /api/1.0/...
 - Method**: GET
 - Body**: [Request Body]

The packet bytes pane at the bottom shows the raw data of the packet, including the `GET` request and the `Host` header.

PÁGINA 1