

The screenshot shows a web browser with the Facebook homepage loaded. The Chrome DevTools Network tab is open, displaying a list of network requests. The first request, 'www.facebook.com', is selected, and its 'Headers' are visible. The 'General' section of the headers shows the request URL as 'https://www.facebook.com/', the method as 'GET', and the status code as '200 OK'. The 'Response Headers' section lists various headers, including 'viewport-width, dpr', 'Accept-CH-Lifetime', 'Alt-Svc', 'Cache-Control', 'Content-Encoding', 'Content-Security-Policy', and 'Content-Security-Policy'.



## General Information

- ❖ **Request URL:** <https://www.facebook.com/>  
The exact web address your browser requested.
- ❖ **Request Method:** GET  
The browser asks the server to send back the main Facebook homepage content.
- ❖ **Status Code:** 200 OK  
The server successfully processed the request and returned the webpage.
- ❖ **Referrer Policy:** strict-origin-when-cross-origin  
Controls what referrer information is sent when navigating from Facebook to another site, enhancing privacy and security.

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## Response Headers

- ❖ **Content-Type:** application/x-javascript; charset=utf-8  
The server returned a JavaScript file using UTF-8 encoding.
  - ❖ **Cache-Control:** public, max-age=31536000, immutable  
Allows the browser to cache the file for one year without rechecking.
  - ❖ **Content-Encoding:** zstd  
The response is compressed using Zstandard for faster loading.
  - ❖ **Access-Control-Allow-Origin:** \*  
Permits resource access from any domain.
  - ❖ **X-Content-Type-Options:** nosniff  
Prevents the browser from guessing the content type, improving security.
  - ❖ **Last-Modified:** Mon, 01 Jan 2001 08:00:00 GMT  
Timestamp of the last modification of the file.
  - ❖ **Date:** Fri, 30 May 2025 16:13:45 GMT  
The date and time when the response was sent by the server.
  - ❖ **Vary:** Accept-Encoding  
The server may send different versions of the content based on the encoding supported by the browser.
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## Request Headers

These are sent **from your browser to the server**:

- **User-Agent:**  
Identifies browser and operating system.
- **Accept:**  
Types of content the browser can handle (HTML, images, JSON).
- **Accept-Encoding:**  
Compression methods supported (gzip, br, etc.).
- **Accept-Language:**  
Preferred languages (e.g., en-US).
- **Referer:**  
URL of the previous page (if applicable).