

This shows that the server-side caching is working.

The screenshot shows the Uniquely NOLA website with a search bar and a table of local businesses. The network tab in Chrome DevTools is open, showing a request for 'Uniquely NOLA Logo.png' from 'cachecompany.online'. The response headers indicate that the content is cached (Cache-Control: public, X-Proxy-Cache: HIT).

Name	Website	Address	Phone
Energy Smart New Orleans	http://www.energysmartnola.com	Online Only	(504) 229-6868
In and Out Urgent Care	http://www.inandouturgentcare.com	6225 S. Claiborne Ave New Orleans, Louisiana	(504) 864-8080
Backatown Coffee Parlour	http://backatownnola.com	301 Basin St. #1 New Orleans, Louisiana	(504) 372-4442
Brady's Wine Warehouse	http://www.bradywinewarehouse.com	1029 Oretha Castle Haley, Ste. C New Orleans, Louisiana	(504) 662-1488
Deep Fried Advertising	http://www.deepfriedads.com	4109 Tchoupitoulas St. New Orleans, Louisiana	(504) 324-XXXX

The screenshot shows the 'Request Headers' and 'Response Headers' for the 'Uniquely NOLA Logo.png' request. The request headers show the user agent and the accept headers. The response headers show the cache control, content encoding, content type, date, etag, last modified, server, vary, and x-proxy-cache status.

**Request Headers**

- Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,\*/\*;q=0.8,application/signed-exchange;v=b3;q=0.9
- Accept-Encoding: gzip, deflate
- Accept-Language: en-US,en;q=0.9
- Cache-Control: max-age=0
- Connection: keep-alive
- Host: cachecompany.online
- If-Modified-Since: Sun, 25 Apr 2021 04:00:42 GMT
- If-None-Match: W/"6084e96a-1753a"
- Upgrade-Insecure-Requests: 1
- User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/90.0.4430.93 Safari/537.36

**Response Headers**

- Cache-Control: public
- Content-Encoding: gzip
- Content-Type: text/html
- Date: Wed, 12 May 2021 21:13:12 GMT
- ETag: W/"6084e96a-1753a"
- Last-Modified: Sun, 25 Apr 2021 04:00:42 GMT
- Server: nginx/1.14.0 (Ubuntu)
- Vary: Accept-Encoding
- X-Proxy-Cache: HIT