

- What is the url ?

Answer: <https://steamdb.info>

- What is the IP address of the server host ?

Answer: 104.22.73.111 with a port of 443

The screenshot shows the Chrome DevTools Network tab with a list of 119 requests. The first few requests are for CSS files and JavaScript files. The status for all requests is 200. The remote address for all requests is 104.22.73.111. The type of requests includes stylesheet, font, script, and image (png). The initiator for all requests is 'sales/'. The size and time for each request are listed. The waterfall view shows the timing of each request. The summary at the bottom indicates 119 requests, 113 kB transferred, 1.8 MB resources, and a finish time of 35.38 s.

Name	Status	Remote Address	Type	Initiator	Size	Time	Waterfall
headcrab.css?v=523342b4bd33ee8	200	104.22.73.111:443	stylesheet	sales/6	(memory c...)	0 ms	
Inter-Regular.woff2?v=3.18	200	104.22.73.111:443	font	sales/8	(memory c...)	0 ms	
Inter-Bold.woff2?v=3.18	200	104.22.73.111:443	font	sales/9	(memory c...)	0 ms	
Inter-Italic.woff2?v=3.18	200	104.22.73.111:443	font	sales/10	(memory c...)	0 ms	
hover.js?v=1eb55a49ef55ed15	200	104.22.73.111:443	script	sales/149	(memory c...)	0 ms	
toast.js?v=726c8b47e1814	200	104.22.73.111:443	script	sales/150	(memory c...)	0 ms	
footer.js?v=e7802c8b47e1814	200	104.22.73.111:443	script	sales/151	(memory c...)	0 ms	
global.js?v=dfb5f5cb1a9ebafe	200	104.22.73.111:443	script	sales/152	(memory c...)	0 ms	
jquery.js?v=6ba85c4e4072dbf	200	104.22.73.111:443	script	sales/192	(memory c...)	0 ms	
dataTables.js?v=96013e7b060749f	200	104.22.73.111:443	script	sales/193	(memory c...)	0 ms	
multipleselect.js?v=6095026fb2427efc	200	104.22.73.111:443	script	sales/194	(memory c...)	0 ms	
timeago.js?v=44a470ef2e3b9a5	200	104.22.73.111:443	script	sales/194	(memory c...)	0 ms	
sales.js?v=bc232e7b3ce9faaa	200	104.22.73.111:443	script	sales/196	(memory c...)	0 ms	
1.png	200	104.22.73.111:443	webp	sales/310	(memory c...)	0 ms	
2.png	200	104.22.73.111:443	webp	sales/312	(memory c...)	0 ms	
8.png	200	104.22.73.111:443	webp	sales/314	(memory c...)	0 ms	
9.png	200	104.22.73.111:443	webp	sales/316	(memory c...)	0 ms	
13.png	200	104.22.73.111:443	webp	sales/318	(memory c...)	0 ms	
14.png	200	104.22.73.111:443	webp	sales/320	(memory c...)	0 ms	
15.png	200	104.22.73.111:443	webp	sales/322	(memory c...)	0 ms	
16.png	200	104.22.73.111:443	webp	sales/324	(memory c...)	0 ms	

- How many http(s) requests were made ?

Answer: 118 requests.

The screenshot shows the Chrome DevTools Network tab with a list of 118 requests. The first few requests are for CSS files and JavaScript files. The status for all requests is 200. The remote address for all requests is 104.22.73.111. The type of requests includes document, script, stylesheet, and image (png). The initiator for all requests is 'sales/'. The size and time for each request are listed. The waterfall view shows the timing of each request. The summary at the bottom indicates 118 requests, 203 kB transferred, 1.8 MB resources, and a finish time of 36.90 s.

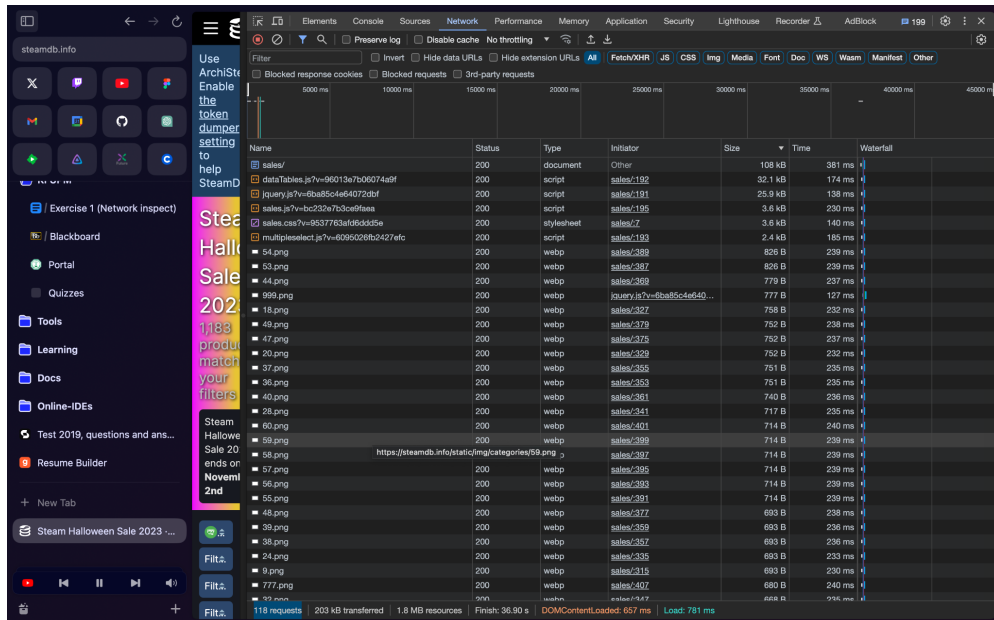
Name	Status	Type	Initiator	Size	Time	Waterfall
sales/	200	document	Other	108 kB	381 ms	
dataTables.js?v=96013e7b060749f	200	script	sales/192	32.1 kB	174 ms	
jquery.js?v=6ba85c4e4072dbf	200	script	sales/191	25.9 kB	138 ms	
sales.js?v=bc232e7b3ce9faaa	200	script	sales/196	3.6 kB	230 ms	
sales.js?v=6095026fb2427efc	200	stylesheet	sales/27	3.6 kB	140 ms	
multipleselect.js?v=6095026fb2427efc	200	script	sales/193	2.4 kB	185 ms	
54.png	200	webp	sales/398	809 B	239 ms	
53.png	200	webp	sales/387	809 B	239 ms	
44.png	200	webp	sales/369	779 B	237 ms	
999.png	200	webp	jquery.js?v=6ba85c4e4072dbf	777 B	127 ms	
18.png	200	webp	sales/327	758 B	232 ms	
49.png	200	webp	sales/379	752 B	238 ms	
47.png	200	webp	sales/375	752 B	237 ms	
20.png	200	webp	sales/329	752 B	232 ms	
37.png	200	webp	sales/355	751 B	235 ms	
36.png	200	webp	sales/363	751 B	235 ms	
40.png	200	webp	sales/361	740 B	236 ms	
28.png	200	webp	sales/341	717 B	235 ms	
60.png	200	webp	sales/401	714 B	240 ms	
59.png	200	webp	sales/399	714 B	239 ms	
58.png	200	webp	https://steamdb.info/static/img/categories/59.png	714 B	239 ms	
57.png	200	webp	sales/395	714 B	239 ms	
56.png	200	webp	sales/393	714 B	239 ms	
55.png	200	webp	sales/391	714 B	239 ms	
54.png	200	webp	sales/377	680 B	236 ms	
39.png	200	webp	sales/359	693 B	236 ms	
38.png	200	webp	sales/357	693 B	236 ms	
24.png	200	webp	sales/335	693 B	233 ms	
9.png	200	webp	sales/315	693 B	230 ms	
777.png	200	webp	sales/407	680 B	240 ms	
33.png	200	webp	sales/347	688 B	236 ms	

- What are the different types returned from all of the requests ?

Answer: script, stylesheet, webp, ping, xhr, font, manifest, svg + xml.

- What was the largest file returned ?

Answer: The largest file returned is **108 kB**



- How many ms did it take ?

Answer: The largest file take **381 ms**

