Site Doctor

# health report : https://amazon.com

examined at : 25-04-22 15:44:04

follow recommendations of this health report to keep your site healthy

## Score

23

## Page Title

### Page Title

### Short Recommendation

Your site do not have any title.

## Meta Description

### Meta Description

### Short Recommendation

Your site do not have any meta description.

## Meta Keyword

### Meta Keyword

### Short Recommendation

Your site do not have any meta keyword.

## Keyword Analysis

### Single Keywords

| Keyword | Occurrence | Density | Possible Spam |
|---|---|---|---|
| □□□YmS8□𠙵 □H | 1 | 33.333 % | No |
| 掝□JDD | 1 | 33.333 % | No |

### Two Word Keywords

| Keyword | Occurrence | Density | Possible Spam |
|---|---|---|---|
| □□□YmS8□𠙵 □H □掝 JDD | 1 | 33.333 % | No |
| 掝□JDD | 1 | 33.333 % | No |

### Three Word Keywords

| Keyword | Occurrence | Density | Possible Spam |
|---|---|---|---|
| □□□YmS8□𠙵 □H □掝 JDD | 1 | 33.333 % | No |
| 掝□JDD | 1 | 33.333 % | No |

### Four Word Keywords

| Keyword | Occurrence | Density | Possible Spam |
|---|---|---|---|
| □□□YmS8□𠙵 □H □掝 JDD | 1 | 33.333 % | No |
| 掝□JDD | 1 | 33.333 % | No |

## Keyword Usage

Keyword Usage

Short Recommendation

The most using keywords do not match with meta keywords.

## Total Words

Total Words

3

## Text/Html Ratio Test

Site Failed Text/Html Ratio Test.

Text/HTML Ratio Test : 0%

## Html Headings

H1(0)

H2(0)

H3(0)

H4(0)

H5(0)

H6(0)

## Robot.txt

Short Recommendation

Your site have robot.txt

## Sitemap

Short Recommendation

Your site does not have sitemap

## Internal Vs. External Links

Total Internal Links?

0

Total External Links?

0

Internal Links

External Links

## Domain Ip Information

IP: 52.94.236.248
City: Ashburn
Country: US
Time Zone: America/New_York
Longitude: -77.4875
Latitude: 39.0437

## Noindex , Nofollow, Dofollow Links

Total NoIndex Links: 0
Total NoFollow Links: 0
Total DoFollow Links: 0
NoIndex Enabled by Meta Robot?: No
NoFollow Enabled by Meta Robot?: No

NoIndex Links

NoFollow Links

## Seo Friendly Links

Short Recommendation

Links of your site are SEO friendly.

## Favicon

Short Recommendation

Your site does not have favicon.

## Image 'Alt' Test

Short Recommendation

Your site does not have any image without alt text.

## Doc Type

Doc Type :

Short Recommendation

Page do not have doc type

## Depreciated Html Tag

Short Recommendation

Your site does not have any depreciated HTML tag.

## Html Page Size

Html Page Size : 2 Kb

Short Recommendation

HTML page size is <= 100KB

## Gzip Compression

### Short Recommendation

GZIP compression is disabled.

## Inline Css

### Short Recommendation

Your site does not have any inline css.

## Internal Css

### Short Recommendation

Your site does not have any internal css.

## Micro Data Schema Test

### Short Recommendation

Site failed micro data schema test.

## Ip & Dns Report

IPv4: 52.94.236.248

IPv6: Not Compatiable

### Dns Report

| SL | Host | Class | TTL | Type | PRI | Target | IP |
|---|---|---|---|---|---|---|---|
| 1 | amazon.com | IN | 195 | A | | | 205.251.242.103 |
| 2 | amazon.com | IN | 195 | A | | | 54.239.28.85 |
| 3 | amazon.com | IN | 195 | A | | | 52.94.236.248 |
| 4 | amazon.com | IN | 2248 | NS | | ns1.amzndns.net | |
| 5 | amazon.com | IN | 2248 | NS | | ns1.amzndns.org | |
| 6 | amazon.com | IN | 2248 | NS | | ns2.amzndns.co.uk | |
| 7 | amazon.com | IN | 2248 | NS | | ns2.amzndns.com | |
| 8 | amazon.com | IN | 2248 | NS | | ns2.amzndns.net | |
| 9 | amazon.com | IN | 2248 | NS | | ns2.amzndns.org | |

| SL | Host | Class | TTL | Type | PRI | Target | IP |
|---|---|---|---|---|---|---|---|
| 10 | amazon.com | IN | 2248 | NS | | ns1.amzndns.co.uk | |
| 11 | amazon.com | IN | 2248 | NS | | ns1.amzndns.com | |
| 12 | amazon.com | IN | 322 | MX | 5 | amazon-smtp.amazon.com | |

## Ip Canonicalization Test

### Short Recommendation

Site failed IP canonicalization test.

## Url Canonicalization Test

### Short Recommendation

Site passed URL canonicalization test.

## Plain Text Email Test

### Short Recommendation

Site passed plain text email test. No plain text email found.

## Curl Response

| |
|---|
| url : https://www.amazon.com/ |
| content type : text/html |
| http code : 200 |
| header size : 605 |
| request size : 250 |
| filetime : -1 |
| ssl verify result : 0 |
| redirect count : 1 |
| total time : 0.170939 |
| namelookup time : 0.001527 |

| |
|---|
| connect time : 0.032708 |
| pretransfer time : 0.093523 |
| size upload : 0 |
| size download : 2138 |
| speed download : 12576 |
| speed upload : 0 |
| download content length : 2138 |
| upload content length : 0 |
| starttransfer time : 0.170809 |
| redirect time : 0.106129 |
| redirect url : |
| primary ip : 23.13.222.139 |
| certinfo : |
| primary port : 443 |
| local ip : 45.79.58.186 |
| local port : 48600 |
| http version : 3 |
| protocol : 2 |
| ssl verifyresult : 0 |
| scheme : HTTPS |
| appconnect time us : 93219 |
| connect time us : 32708 |
| namelookup time us : 1527 |
| pretransfer time us : 93523 |
| redirect time us : 106129 |
| starttransfer time us : 170809 |
| total time us : 170939 |

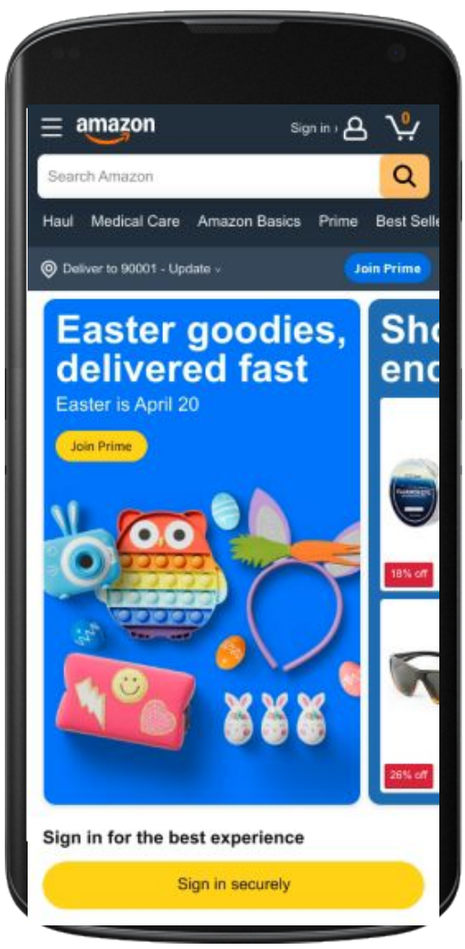
## Pagespeed Insights (Mobile)

### Performance

15.09

| |
|---|
| Emulated Form Factor Mobile |
| Locale En-US |
| Category Performance |

| Field Data |
|---|
| First Contentful Paint (FCP) 1099 ms |
| FCP Metric Category FAST |
| First Input Delay (FID) |
| FID Metric Category |
| Overall Category FAST |




| Origin Summary |
|---|
| First Contentful Paint (FCP) 971 ms |
| FCP Metric Category FAST |

| |
|---|
| First Input Delay (FID) |
| FID Metric Category |
| Overall Category FAST |

| |
|---|
| First Contentful Paint 4.1 s |
| First Meaningful Paint |
| Speed Index 6.9 s |
| First CPU Idle |
| Time to Interactive 16.2 s |
| Max Potential First Input Delay 190 ms |

## Audit Data

### Resources Summary

Aggregates all network requests and groups them by typeLearn More

### Eliminate Render-Blocking Resources

`Potential savings of 720 ms`

Resources are blocking the first paint of your page. Consider delivering critical JS/CSS inline and deferring all non-critical JS/styles. Learn More

### Efficiently Encode Images

Optimized images load faster and consume less cellular data. Learn More

### Enable Text Compression

`Potential savings of 51 KiB`

Text-based resources should be served with compression (gzip, deflate or brotli) to minimize total network bytes. Learn More

## Serve Static Assets With An Efficient Cache Policy

36 resources found

A long cache lifetime can speed up repeat visits to your page. Learn More

## Reduce The Impact Of Third-Party Code

Third-party code blocked the main thread for 260 ms

Third-party code can significantly impact load performance. Limit the number of redundant third-party providers and try to load third-party code after your page has primarily finished loading. Learn More

## Total Blocking Time

210 ms

Sum of all time periods between FCP and Time to Interactive, when task length exceeded 50ms, expressed in milliseconds.

## Reduce Javascript Execution Time

2.3 s

Consider reducing the time spent parsing, compiling, and executing JS. You may find delivering smaller JS payloads helps with this. Learn More

## Defer Offscreen Images

Potential savings of 223 KiB

Consider lazy-loading offscreen and hidden images after all critical resources have finished loading to lower time to interactive. Learn More

## Server Backend Latencies

0 ms

Server latencies can impact web performance. If the server latency of an origin is

high, it's an indication the server is overloaded or has poor backend performance. Learn More

## Properly Size Images

Potential savings of 95 KiB

Serve images that are appropriately-sized to save cellular data and improve load time. Learn More

## Reduce Unused Css

Potential savings of 86 KiB

Reduce unused rules from stylesheets and defer CSS not used for above-the-fold content to decrease bytes consumed by network activity. Learn More

## Avoid Enormous Network Payloads

Total size was 5,188 KiB

Large network payloads cost users real money and are highly correlated with long load times. Learn More

## Minimize Main-Thread Work

5.1 s

Consider reducing the time spent parsing, compiling and executing JS. You may find delivering smaller JS payloads helps with this. Learn More

## Avoid Chaining Critical Requests

10 chains found

The Critical Request Chains below show you what resources are loaded with a high priority. Consider reducing the length of chains, reducing the download size of resources, or deferring the download of unnecessary resources to improve page load. Learn More

### Avoid An Excessive Dom Size

1,475 elements

A large DOM will increase memory usage, cause longer Learn More

### Avoid Multiple Page Redirects

Potential savings of 780 ms

Redirects introduce additional delays before the page can be loaded. Learn More

### Minify Javascript

Potential savings of 33 KiB

Minifying JavaScript files can reduce payload sizes and script parse time. Learn More

### User Timing Marks And Measures

Consider instrumenting your app with the User Timing API to measure your app's real-world performance during key user experiences. Learn More

### Network Round Trip Times

30 ms

Network round trip times (RTT) have a large impact on performance. If the RTT to an origin is high, it's an indication that servers closer to the user could improve performance. Learn More

## Pagespeed Insights (Desktop)

### Warning

Enable Google PageInsights API from here