

Web performance and quality report



https://photogallery2.azureedge.net/

This report is provided by DareBoost, an online tool for web performance and quality analysis and monitoring.

Don't hesitate to check out our offers or to contact us : contact@dareboost.com

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Summary









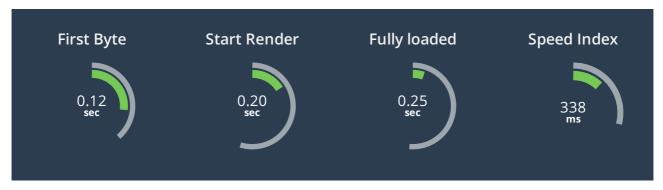


SIMULATED VISITOR:



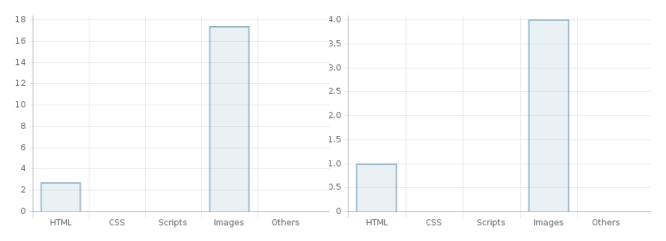


Chrome Washington DC 10.0/2.0Mbps (Latency: 28 ms)



Weight by resources type

Requests by resources type



Detected technologies



Tips and best practices

Accessibility

Well done, these best practices are respected

100/100 **☑** The main title of the page is the first stated title

100/100 All labels refer to an element

100/100 ✓ No 'refresh' <meta> tag

100/100 No empty "src" attribute detected

100/100 ✓ You specify a consistent label on your links

Browser rendering

Well done, these best practices are respected

100/100 You don't execute the same script several times

100/100 The page don't use client-side redirection

100/100 No detected SPOF on this page

100/100 Your JavaScript resources don't block your page loading

100/100 **☑** You specify a character set

100/100 You do not use CSS @import

100/100 This page uses an appropriate number of DOM elements

Cache policy

Well done, these best practices are respected

100/100 **▼** You do not use too long inline scripts

100/100 The cache duration is greater than 48 hours

100/100 ✓ The 'Vary: Accept-Encoding' header is defined

100/100 **☑** You specify 'Expires' headers

Well done, these best practices are respected

100/100 ☑ No frameset, frame and noframes tags detected

100/100 ✓ No Java applets detected

100/100 ☑ Do not use <bgsound> tag

100/100 ✓ You do not use links to Word documents

100/100 Vour characters are encoded in UTF-8

100/100 Silverlight plugin is not used

100/100
✓ No deprecated attributes are detected in the <body> tag

100/100 No BOM (Byte Order Mark) detected

Well done, these best practices are respected

100/100 ✓ Lazyloading is set (or not required)

100/100 ✓ You serve scaled images

100/100 1 images use the PNG format in the right way

100/100 **▼** This page does not send too many cookies

100/100 **☑** Redirects are lightweight

100/100 ✓ HTTP error responses are lightweight

100/100 ✓ You do not need to minify the HTML resources

100/100 Your images are optimized

100/100 Vour JavaScript resources are minified

100/100 **▼** Your CSS resources are minified

100/100 Compression is enabled

100/100 ✓ All your resources have a size < 1MB

Number of requests

Well done, these best practices are respected

100/100 ✓ None of your images uses only one color

100/100 ✓ No redirect detected

100/100 **☑** Only reachable resources are requested

100/100 ☑ You do not use too much "prefetch" on the links

Quality

Well done, these best practices are respected

100/100 The extensions of your resources are consistent

100/100 All resources define their content type

100/100 IDs within your HTML code are unique

100/100 Vour CSS selectors are unique

100/100 CSS properties are not duplicated

100/100 **☑** Your CSS selectors are not too complex

100/100 No CSS property is overridden by a shorthand



100/100	✓ You provide a favicon
100/100	✓ You do not gzip/deflate PNG images

SEO

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Well done, t	hese best practices are respected
100/100	✓ Your tags use an alt attribute
100/100	▼ This page defines <h1> and <h2> tags</h2></h1>
100/100	✓ You have defined a <meta/> 'description'
100/100	▼ This page uses only standard image formats
100/100	✓ This page specifies a <title> tag</td></tr><tr><td>100/100</td><td>✓ You do not use query strings in the URL</td></tr><tr><td>100/100</td><td>▼ Your <title> tag is an appropriate length</td></tr><tr><td>100/100</td><td>✓ Your <meta> 'description' has a good length</td></tr><tr><td>100/100</td><td>✓ You do not duplicate too much your links</td></tr><tr><td>100/100</td><td>✓ None of your titles are empty</td></tr><tr><td>100/100</td><td>✓ robots.txt file is well defined</td></tr><tr><td>100/100</td><td>▼ The words are well separated in this URL</td></tr><tr><td>100/100</td><td>Your site uses Open Graph properties</td></tr></tbody></table></title>



Well done, these best practices are respected

100/100	✓	You defined a Content Security Policy
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100/100 Vour server only communicate in HTTPS with your w

100/100	▼ This page is not exposed to "clickiacking" type	e attacks
1 1 1 1 1 / / / / / / / / / / / / / / /	I IIII3 Dage 13 Hot exposed to clicklacking typi	s attacks

100/100 ▼ You block access to the entire page when an XSS attack is suspected

100/100 **▼** The auto detection of resource type is disabled

100/100 ▼ The secure version is used systematically

100/100 ▼ This page is not exposed to the Mixed Content issue