



Performance

Values are estimated and may vary. The performance score is calculated directly from these metrics. See calculator.



▲ 0-49

50-89

90-100



METRICS Expand view

First Contentful Paint

0.6 s

Total Blocking Time

0 ms

Speed Index

0.6 s

Largest Contentful Paint

0.6 s

Cumulative Layout Shift

0

View Treemap

Current Employees	Current Employees	Current Employees	Current Employees	Current Employees	Current Employees	Current Employees
A Last Start Department Date of Start City						How 15 v ratios 500th
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Last Sept Department Day of Meet City Note: Sept Department Day of Meet City	Non- Att. :					

Show audits relevant to: All FCP LCP TBT CLS

DIAGNOSTICS

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Minifying JavaScript files can reduce payload sizes and script parse time. <u>Learn how</u>	to minify JavaScript. FC	P LCP
URL	Transfer Size	Potentia Savings
kaspersky-labs.com	143.8 KiB	52.6 KiE
/FD126C42/main.js?attr=qjGuJ7QCV (gc.kis.v2.scr.kaspersky-labs.com)	143.8 KiB	52.6 KiE
Enable text compression — Potential savings of 117 KiB		
Text-based resources should be served with compression (gzip, deflate or brotli) to more about text compression. FCP LCP	ninimize total network byt	es. <u>Learn</u>
URL	Transfer Size	Potentia Savings
kaspersky-labs.com	143.6 KiB	117.4 KiE
/FD126C42/main.js?attr=qjGuJ7QCV (gc.kis.v2.scr.kaspersky-labs.com)	143.6 KiB	117.4 KiE
Eliminate render-blocking resources — Potential savings of 80 ms Resources are blocking the first paint of your page. Consider delivering critical JS/CS JS/styles. Learn how to eliminate render-blocking resources. FCP LCP		
Resources are blocking the first paint of your page. Consider delivering critical JS/CS JS/styles. Learn how to eliminate render-blocking resources. FCP LCP	✓ Show 3rd-part	ty resources
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Resources are blocking the first paint of your page. Consider delivering critical JS/CS JS/styles. Learn how to eliminate render-blocking resources. FCP LCP URL datatables.net	Show 3rd-part Transfer Size 31.3 KiB	Potentia Saving 310 ms
Resources are blocking the first paint of your page. Consider delivering critical JS/CS JS/styles. Learn how to eliminate render-blocking resources. FCP LCP URL datatables.net css/jquery.dataTables.min.css (cdn.datatables.net)	✓ Show 3rd-part Transfer Size 31.3 KiB 2.5 KiB	Potentia Savings 310 ms
Resources are blocking the first paint of your page. Consider delivering critical JS/CS JS/styles. Learn how to eliminate render-blocking resources. FCP LCP URL datatables.net css/jquery.dataTables.min.css (cdn.datatables.net) js/jquery.dataTables.min.js (cdn.datatables.net)	Transfer Size 31.3 KiB 2.5 KiB 28.8 KiB	Potentia Saving 310 ms 230 ms

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URL	Transfer Size	Potential Savings
Google CDN Cdn	31.0 KiB	300 ms
3.5.1/jquery.min.js (ajax.googleapis.com)	31.0 KiB	300 ms

▲ Reduce unused JavaScript — Potential savings of 96 KiB

Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity. <u>Learn how to reduce unused JavaScript</u>. [LCP]

URL	Transfer Size	Potential Savings
kaspersky-labs.com	143.8 KiB	96.3 KiB
/FD126C42/main.js?attr=qjGuJ7QCV (gc.kis.v2.scr.kaspersky-labs.com)	143.8 KiB	96.3 KiB

▲ Does not have a <meta name="viewport"> tag with width or initial-scale No `<meta name="viewport">` tag found

A <meta name="viewport"> not only optimizes your app for mobile screen sizes, but also prevents <u>a 300 millisecond</u> <u>delay to user input</u>. <u>Learn more about using the viewport meta tag</u>. (TBT)

Page prevented back/forward cache restoration — 2 failure reasons

Many navigations are performed by going back to a previous page, or forwards again. The back/forward cache (bfcache) can speed up these return navigations. Learn more about the bfcache

Failure reason	Failure type	
The page has an unload handler in the main frame.	Actionable	
/employee-list.html (127.0.0.1)		

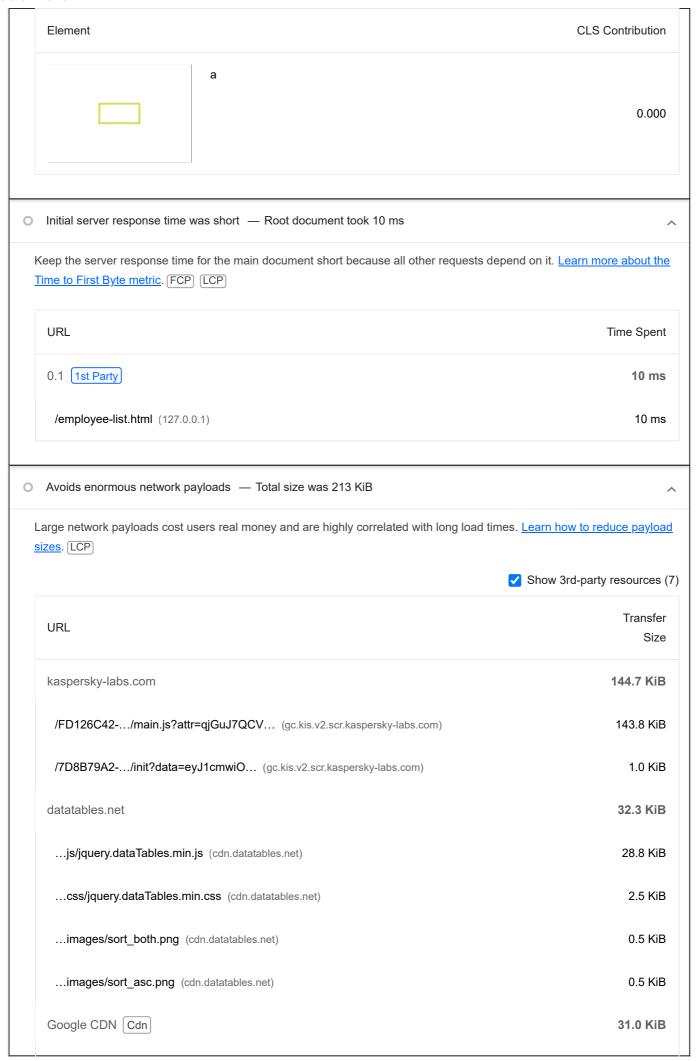
Pages with WebSocket cannot enter back/forward cache. Pending browser support

/employee-list.html (127.0.0.1)

O Avoid large layout shifts — 1 element found

These DOM elements contribute most to the CLS of the page. Learn how to improve CLS (CLS)

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about:blank 4/10

URL		Transfer Size
3.5.1/jquery.min.js (ajax.googleapis.com)		31.0 KiB
0.1 (1st Party)		4.4 KiB
/employee-list.html (127.0.0.1)		2.7 KiB
/employee-list.js (127.0.0.1)		1.0 KiB
/app.css (127.0.0.1)		0.6 KiB
Avoids an excessive DOM size — 35 eleme	nts	
A large DOM will increase memory usage, caus avoid an excessive DOM size. (TBT)	e longer <u>style calculations</u> , and produce co	ostly <u>layout reflows</u> . <u>Learn how to</u>
Statistic	Element	Value
Total DOM Elements		35
Maximum DOM Depth	option	7
	tr	
Maximum Child Elements		9
Avoid chaining critical requests — 6 chains	found	
-		
The Critical Request Chains below show you w chains, reducing the download size of resource Learn how to avoid chaining critical requests.	hat resources are loaded with a high priorit s, or deferring the download of unnecessar	
chains, reducing the download size of resource	hat resources are loaded with a high priorit s, or deferring the download of unnecessar	
chains, reducing the download size of resource <u>Learn how to avoid chaining critical requests</u> . [F	hat resources are loaded with a high priorit s, or deferring the download of unnecessar	
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chains, reducing the download size of resource Learn how to avoid chaining critical requests. [F Maximum critical path latency: 94.849 ms Initial Navigation /employee-list.html (127.0.0.1)	hat resources are loaded with a high priorit s, or deferring the download of unnecessar	y resources to improve page loa
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/app.css (127.0.0.1) - 5.319 ms, 0.65 KiB

Minimizes main-thread work — 0.1 s

Consider reducing the time spent parsing, compiling and executing JS. You may find delivering smaller JS payloads helps with this. Learn how to minimize main-thread work (TBT)

Category	Time Spent
Other	30 ms
Script Evaluation	29 ms
Rendering	4 ms
Style & Layout	4 ms
Script Parsing & Compilation	3 ms
Parse HTML & CSS	2 ms

O Minimize third-party usage — Third-party code blocked the main thread for 0 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. <u>Learn how to minimize third-party impact</u>. (TBT)

Third-Party	Transfer Size	Main-Thread Blocking Time
kaspersky-labs.com	145 KiB	0 ms
/FD126C42/main.js?attr=qjGuJ7QCV (gc.kis.v2.scr.kaspersky-labs.com)	144 KiB	0 ms
datatables.net	32 KiB	0 ms
js/jquery.dataTables.min.js (cdn.datatables.net)	29 KiB	0 ms
Google CDN Cdn	31 KiB	0 ms
3.5.1/jquery.min.js (ajax.googleapis.com)	31 KiB	0 ms

O Largest Contentful Paint element — 610 ms

This is the largest contentful element painted within the viewport. <u>Learn more about the Largest Contentful Paint element</u> <u>[LCP]</u>

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PASSED AUDITS (25)

h1		
Phase	% of LCP	Timir
TTFB	22%	130 m
Load Delay	0%	0 n
Load Time	0%	0 n
Render Delay	78%	480 n

More information about the performance of your application. These numbers don't <u>directly affect</u> the Performance score.

Hide

Properly size images

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

Defer offscreen images

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

Minify CSS

Minifying CSS files can reduce network payload sizes. Learn how to minify CSS. FCP LCP

Reduce unused CSS

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

Efficiently encode images

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Optimized images load faster and consume less cellular data. Learn how to efficiently encode images.

Serve images in next-gen formats	^
Image formats like WebP and AVIF often provide better compression than PNG or JPEG, which means faster downloads and less data consumption. Learn more about modern image formats.	5
Preconnect to required origins	^
Consider adding preconnect or dns-prefetch resource hints to establish early connections to important third-party origins. Learn how to preconnect to required origins. FCP LCP	
Avoid multiple page redirects	^
Redirects introduce additional delays before the page can be loaded. <u>Learn how to avoid page redirects</u> . <u>FCP</u> <u>LCP</u>	
O Preload key requests	^
Consider using <link rel="preload"/> to prioritize fetching resources that are currently requested later in page load. Land how to preload key requests. FCP LCP	<u>earn</u>
Use HTTP/2	^
HTTP/2 offers many benefits over HTTP/1.1, including binary headers and multiplexing. Learn more about HTTP/2.	
Use video formats for animated content	^
Large GIFs are inefficient for delivering animated content. Consider using MPEG4/WebM videos for animations and PNG/WebP for static images instead of GIF to save network bytes. Learn more about efficient video formats CCP	
Remove duplicate modules in JavaScript bundles	^
Remove large, duplicate JavaScript modules from bundles to reduce unnecessary bytes consumed by network activity. [TBT]	
Avoid serving legacy JavaScript to modern browsers	^
Polyfills and transforms enable legacy browsers to use new JavaScript features. However, many aren't necessary for modern browsers. For your bundled JavaScript, adopt a modern script deployment strategy using module/nomodule feat detection to reduce the amount of code shipped to modern browsers, while retaining support for legacy browsers. Learn to use modern JavaScript TBT	
Preload Largest Contentful Paint image	^
If the LCP element is dynamically added to the page, you should preload the image in order to improve LCP. <u>Learn more about preloading LCP elements</u> . <u>LCP</u>	2
Uses efficient cache policy on static assets — 0 resources found	^

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A long cache lifetime can speed up repeat visits to your page. <u>Learn more about efficient cache policies</u> .
O 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 about User Timing marks.
O JavaScript execution time
Consider reducing the time spent parsing, compiling, and executing JS. You may find delivering smaller JS payloads helps with this. Learn how to reduce Javascript execution time. TBT
All text remains visible during webfont loads
Leverage the font-display CSS feature to ensure text is user-visible while webfonts are loading. Learn more about font-display. FCP LCP
O Lazy load third-party resources with facades
Some third-party embeds can be lazy loaded. Consider replacing them with a facade until they are required. Learn how to defer third-parties with a facade. (TBT)
Largest Contentful Paint image was not lazily loaded
Above-the-fold images that are lazily loaded render later in the page lifecycle, which can delay the largest contentful paint. <u>Learn more about optimal lazy loading. (LCP)</u>
Uses passive listeners to improve scrolling performance
Consider marking your touch and wheel event listeners as passive to improve your page's scroll performance. <u>Learn more about adopting passive event listeners</u> .
Avoids document.write()
For users on slow connections, external scripts dynamically injected via document.write() can delay page load by tens of seconds. Learn how to avoid document.write().
O Avoid long main-thread tasks
Lists the longest tasks on the main thread, useful for identifying worst contributors to input delay. Learn how to avoid long main-thread tasks (TBT)
O Avoid non-composited animations
Animations which are not composited can be janky and increase CLS. <u>Learn how to avoid non-composited animations</u> <u>CLS</u>

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Image elements have explicit width and height

Set an explicit width and height on image elements to reduce layout shifts and improve CLS. <u>Learn how to set image</u> <u>dimensions</u> <u>CLS</u>

Captured at Jan 11, 2024, 1:40

PM GMT+1 Initial page load Emulated Desktop with

Lighthouse 11.2.0

Custom throttling

Single page load

Using Chromium 120.0.0.0 with

devtools

Generated by Lighthouse 11.2.0 | File an issue

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