



Performance

Metrics

First Contentful Paint	1.5 s	Time to Interactive	1.9 s
Speed Index	1.5 s	Total Blocking Time	270 ms
Largest Contentful Paint	1.7 s	Cumulative Layout Shift	0

Values are estimated and may vary. The [performance score is calculated](#) directly from these metrics. [See calculator.](#)

View Original Trace



Opportunities — These suggestions can help your page load faster. They don't [directly affect](#) the Performance score.

Opportunity

Estimated Savings

Minify JavaScript

0.24 s

Minifying JavaScript files can reduce payload sizes and script parse time. [Learn more.](#)



If your build system minifies JS files automatically, ensure that you are deploying the production build of your application. You can check this with the React Developer Tools extension. [Learn more.](#)

☐ Show 3rd-party resources (0)

URL	Transfer Size	Potential Savings
...js/0.chunk.js (localhost)	647.2 KiB	246.1 KiB
...js/main.chunk.js (localhost)	41.6 KiB	10.8 KiB
...js/bundle.js (localhost)	14.1 KiB	6.7 KiB

Remove unused JavaScript

0.2 s

Remove unused JavaScript to reduce bytes consumed by network activity. [Learn more.](#)



If you are not server-side rendering, [split your JavaScript bundles](#) with `React.lazy()`. Otherwise, code-split using a third-party library such as [loadable-components](#).

☐ Show 3rd-party resources (0)

URL	Transfer Size	Potential Savings
...js/0.chunk.js (localhost)	647.2 KiB	216.4 KiB
...front-end/node_modules/react-dom/cjs/react-dom.development.js	178.2 KiB	75.9 KiB
...front-end/node_modules/lodash/lodash.js	102.5 KiB	29.1 KiB
...front-end/node_modules/react-error-overlay/lib/index.js	73.5 KiB	11.5 KiB
...front-end/node_modules/history/esm/history.js	5.9 KiB	4 KiB
...front-end/node_modules/react-redux/es/components/connectAdvanced.js	4.2 KiB	3.8 KiB

Diagnostics — More information about the performance of your application. These numbers don't [directly affect](#) the Performance score.

▲ Serve static assets with an efficient cache policy — 3 resources found ^

A long cache lifetime can speed up repeat visits to your page. [Learn more](#).

☐ Show 3rd-party resources (0)

URL	Cache TTL	Transfer Size
...js/0.chunk.js (localhost)	None	647 KiB
...js/main.chunk.js (localhost)	None	42 KiB
...js/bundle.js (localhost)	None	14 KiB

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](#).

Maximum critical path latency: **1,130 ms**

Initial Navigation

- /dashboard (localhost)
- ...css/bootstrap.min.css (maxcdn.bootstrapcdn.com) - **40 ms, 35.28 KiB**
- /css?family=PT+Serif|Open+Sans:300,400,600,700,800 (fonts.googleapis.com) - **80 ms, 1.3 KiB**
- /css2?family=Roboto:wght@300;400;500&display=swap (fonts.googleapis.com)
- ...v20/KFOICnqEu....woff2 (fonts.gstatic.com) - **30 ms, 11.14 KiB**
- ...v20/KFOmCnqEu....woff2 (fonts.gstatic.com) - **90 ms, 10.78 KiB**
- ...js/bootstrap.min.js (maxcdn.bootstrapcdn.com) - **40 ms, 9.9 KiB**
- /0075a9b63d.js (kit.fontawesome.com) - **430 ms, 3.74 KiB**
- ...js/bundle.js (localhost) - **20 ms, 14.14 KiB**
- ...js/0.chunk.js (localhost) - **340 ms, 647.2 KiB**
- ...js/main.chunk.js (localhost) - **30 ms, 41.59 KiB**
- ...webfonts/free-fa-solid-900.woff2 (ka-f.fontawesome.com) - **40 ms, 82.34 KiB**

User Timing marks and measures — 126 user timings ^

Consider instrumenting your app with the User Timing API to measure your app's real-world performance during key user experiences. [Learn more.](#)



Use the React DevTools Profiler, which makes use of the Profiler API, to measure the rendering performance of your components. [Learn more.](#)

Name	Type	Start Time	Duration
⌘ (React Tree Reconciliation: Completed Root)	Measure	839.08 ms	36.34 ms
⌘ Provider [mount]	Measure	843.18 ms	31.85 ms
⌘ App [mount]	Measure	845.44 ms	29.54 ms
⌘ Routes [mount]	Measure	845.89 ms	29.06 ms
⌘ BrowserRouter [mount]	Measure	847.33 ms	27.58 ms
⌘ Router [mount]	Measure	850.45 ms	24.43 ms
⌘ Switch [mount]	Measure	851.25 ms	23.58 ms
⌘ AuthenticatedRoute [mount]	Measure	855.42 ms	19.37 ms
⌘ Dashboard [mount]	Measure	857.32 ms	17.38 ms
⌘ LogOutButton [mount]	Measure	861.82 ms	5.95 ms
⌘ withRouter(LinkContainer) [mount]	Measure	868.33 ms	5.49 ms
⌘ LinkContainer [mount]	Measure	868.98 ms	4.8 ms
⌘ Route [mount]	Measure	870.59 ms	3.13 ms
⌘ Route [mount]	Measure	870.59 ms	4.17 ms
⌘ ListGroupItem [mount]	Measure	871.34 ms	2.24 ms
⌘ (Committing Changes)	Measure	876.47 ms	6.63 ms
⌘ (Committing Snapshot Effects: 0 Total)	Measure	876.66 ms	2.12 ms
⌘ (Committing Host Effects: 6 Total)	Measure	878.88 ms	1.5 ms
⌘ (Calling Lifecycle Methods: 6 Total)	Measure	880.59 ms	2.37 ms
⌘ Route.componentDidMount	Measure	881.41 ms	0.28 ms
⌘ Router.componentDidMount	Measure	882.53 ms	0.13 ms
⌘ BrowserRouter.componentDidMount	Measure	882.7 ms	0.1 ms
⌘ (React Tree Reconciliation: Completed Root)	Measure	994.2 ms	13.12 ms
⌘ Dashboard [update]	Measure	995.47 ms	11.73 ms
⌘ LogOutButton [update]	Measure	998.41 ms	0.88 ms
⌘ withRouter(LinkContainer) [update]	Measure	999.54 ms	2.03 ms
⌘ LinkContainer [update]	Measure	999.73 ms	1.8 ms

Name	Type	Start Time	Duration
⌘ Route [update]	Measure	1,000.3 ms	1.2 ms
⌘ ListGroupItem [update]	Measure	1,000.96 ms	0.49 ms
⌘ withRouter(LinkContainer) [mount]	Measure	1,001.65 ms	5.32 ms
⌘ LinkContainer [mount]	Measure	1,001.82 ms	5.11 ms
⌘ Route [mount]	Measure	1,002.14 ms	4.75 ms
⌘ ListGroupItem [mount]	Measure	1,002.57 ms	4.16 ms
⌘ (Committing Changes)	Measure	1,007.4 ms	2.92 ms
⌘ (Committing Snapshot Effects: 0 Total)	Measure	1,007.46 ms	0.64 ms
⌘ (Committing Host Effects: 5 Total)	Measure	1,008.15 ms	1.44 ms
⌘ (Calling Lifecycle Methods: 4 Total)	Measure	1,009.63 ms	0.65 ms
⌘ Route.componentDidUpdate	Measure	1,009.98 ms	0.13 ms
⌘ Route.componentDidMount	Measure	1,010.14 ms	0.05 ms
⌘ (React Tree Reconciliation: Completed Root)	Measure	1,010.71 ms	3.93 ms
⌘ Dashboard [update]	Measure	1,011.55 ms	2.98 ms
⌘ LogOutButton [update]	Measure	1,012.13 ms	0.22 ms
⌘ withRouter(LinkContainer) [update]	Measure	1,012.48 ms	0.84 ms
⌘ LinkContainer [update]	Measure	1,012.65 ms	0.63 ms
⌘ Route [update]	Measure	1,012.75 ms	0.5 ms
⌘ ListGroupItem [update]	Measure	1,012.95 ms	0.26 ms
⌘ withRouter(LinkContainer) [update]	Measure	1,013.39 ms	1.03 ms
⌘ LinkContainer [update]	Measure	1,013.53 ms	0.85 ms
⌘ Route [update]	Measure	1,013.63 ms	0.72 ms
⌘ ListGroupItem [update]	Measure	1,014 ms	0.31 ms
⌘ (Committing Changes)	Measure	1,014.67 ms	1.38 ms
⌘ (Committing Snapshot Effects: 0 Total)	Measure	1,014.71 ms	0.44 ms
⌘ (Committing Host Effects: 4 Total)	Measure	1,015.17 ms	0.35 ms
⌘ (Calling Lifecycle Methods: 4 Total)	Measure	1,015.56 ms	0.47 ms
⌘ Route.componentDidUpdate	Measure	1,015.88 ms	0.04 ms
⌘ (React Tree Reconciliation)	Mark	839.13 ms	
⌘ Provider [mount] (#4)	Mark	843.21 ms	
⌘ App [mount] (#8)	Mark	845.46 ms	

Name	Type	Start Time	Duration
✳ Routes [mount] (#10)	Mark	845.9 ms	
✳ BrowserRouter [mount] (#12)	Mark	847.36 ms	
✳ Router [mount] (#14)	Mark	850.5 ms	
✳ Switch [mount] (#20)	Mark	851.28 ms	
✳ AuthenticatedRoute [mount] (#24)	Mark	855.46 ms	
✳ Route [mount] (#26)	Mark	855.81 ms	
✳ Dashboard [mount] (#32)	Mark	857.34 ms	
✳ LogOutButton [mount] (#36)	Mark	861.84 ms	
✳ withRouter(LinkContainer) [mount] (#48)	Mark	868.36 ms	
✳ LinkContainer [mount] (#53)	Mark	868.99 ms	
✳ Route [mount] (#55)	Mark	870.63 ms	
✳ ListGroupItem [mount] (#61)	Mark	871.37 ms	
✳ (Committing Changes)	Mark	876.5 ms	
✳ (Committing Snapshot Effects)	Mark	876.68 ms	
✳ (Committing Host Effects)	Mark	878.89 ms	
✳ (Calling Lifecycle Methods)	Mark	880.61 ms	
✳ Route.componentDidMount (#55)	Mark	881.43 ms	
✳ Router.componentDidMount (#14)	Mark	882.56 ms	
✳ BrowserRouter.componentDidMount (#12)	Mark	882.71 ms	
✳ (React Tree Reconciliation)	Mark	994.24 ms	
✳ Provider [update] (#4)	Mark	994.65 ms	
✳ App [update] (#8)	Mark	994.87 ms	
✳ Routes [update] (#10)	Mark	994.94 ms	
✳ BrowserRouter [update] (#12)	Mark	995.03 ms	
✳ Router [update] (#14)	Mark	995.09 ms	
✳ Switch [update] (#20)	Mark	995.21 ms	
✳ AuthenticatedRoute [update] (#24)	Mark	995.31 ms	
✳ Route [update] (#26)	Mark	995.37 ms	
✳ Dashboard [update] (#32)	Mark	995.48 ms	
✳ LogOutButton [update] (#36)	Mark	998.46 ms	
✳ withRouter(LinkContainer) [update] (#48)	Mark	999.55 ms	

Name	Type	Start Time	Duration
⌘ LinkContainer [update] (#53)	Mark	999.75 ms	
⌘ Route [update] (#55)	Mark	1,000.32 ms	
⌘ ListGroupItem [update] (#61)	Mark	1,000.98 ms	
⌘ withRouter(LinkContainer) [mount] (#141)	Mark	1,001.67 ms	
⌘ LinkContainer [mount] (#145)	Mark	1,001.84 ms	
⌘ Route [mount] (#147)	Mark	1,002.15 ms	
⌘ ListGroupItem [mount] (#153)	Mark	1,002.59 ms	
⌘ (Committing Changes)	Mark	1,007.43 ms	
⌘ (Committing Snapshot Effects)	Mark	1,007.49 ms	
⌘ (Committing Host Effects)	Mark	1,008.16 ms	
⌘ (Calling Lifecycle Methods)	Mark	1,009.65 ms	
⌘ Route.componentDidUpdate (#55)	Mark	1,010 ms	
⌘ Route.componentDidMount (#147)	Mark	1,010.15 ms	
⌘ (React Tree Reconciliation)	Mark	1,010.72 ms	
⌘ Provider [update] (#4)	Mark	1,010.82 ms	
⌘ App [update] (#8)	Mark	1,010.89 ms	
⌘ Routes [update] (#10)	Mark	1,010.96 ms	
⌘ BrowserRouter [update] (#12)	Mark	1,011.01 ms	
⌘ Router [update] (#14)	Mark	1,011.07 ms	
⌘ Switch [update] (#20)	Mark	1,011.16 ms	
⌘ AuthenticatedRoute [update] (#24)	Mark	1,011.23 ms	
⌘ Route [update] (#26)	Mark	1,011.48 ms	
⌘ Dashboard [update] (#32)	Mark	1,011.56 ms	
⌘ LogOutButton [update] (#36)	Mark	1,012.15 ms	
⌘ withRouter(LinkContainer) [update] (#48)	Mark	1,012.5 ms	
⌘ LinkContainer [update] (#53)	Mark	1,012.66 ms	
⌘ Route [update] (#55)	Mark	1,012.77 ms	
⌘ ListGroupItem [update] (#61)	Mark	1,012.96 ms	
⌘ withRouter(LinkContainer) [update] (#141)	Mark	1,013.4 ms	
⌘ LinkContainer [update] (#145)	Mark	1,013.55 ms	
⌘ Route [update] (#147)	Mark	1,013.64 ms	

Name	Type	Start Time	Duration
⌘ ListGroupItem [update] (#153)	Mark	1,014.02 ms	
⌘ (Committing Changes)	Mark	1,014.68 ms	
⌘ (Committing Snapshot Effects)	Mark	1,014.72 ms	
⌘ (Committing Host Effects)	Mark	1,015.19 ms	
⌘ (Calling Lifecycle Methods)	Mark	1,015.57 ms	
⌘ Route.componentDidUpdate (#55)	Mark	1,015.9 ms	

Keep request counts low and transfer sizes small — 19 requests • 884 KiB ^

To set budgets for the quantity and size of page resources, add a budget.json file. [Learn more.](#)

Resource Type	Requests	Transfer Size
Total	19	884.4 KiB
Script	5	716.6 KiB
Font	3	104.3 KiB
Stylesheet	3	37.3 KiB
Other	7	25.2 KiB
Document	1	1 KiB
Image	0	0 KiB
Media	0	0 KiB
Third-party	11	173.6 KiB

Largest Contentful Paint element — 1 element found ^

This is the largest contentful element painted within the viewport. [Learn More](#)

Element

h1

Avoid large layout shifts — 1 element found ^

These DOM elements contribute most to the CLS of the page.

Element

CLS Contribution

i.fas.fa-sign-out-alt

0

Avoid long main-thread tasks — 1 long task found ^

Lists the longest tasks on the main thread, useful for identifying worst contributors to input delay. [Learn more](#)

☒ Show 3rd-party resources (1)

URL	Start Time	Duration
/0075a9b63d.js (kit.fontawesome.com)	1,495 ms	377 ms

Passed audits (26)

Eliminate render-blocking resources — Potential savings of 80 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.](#)

✓ Show 3rd-party resources (4)

URL	Transfer Size	Potential Savings
...css/bootstrap.min.css (maxcdn.bootstrapcdn.com)	35.3 KiB	390 ms
/css?family=PT+Serif Open+Sans:300,400,600,700,800 (fonts.googleapis.com)	1.3 KiB	260 ms
/css2?family=Roboto:wght@300;400;500&display=swap (fonts.googleapis.com)	0.8 KiB	260 ms
...js/bootstrap.min.js (maxcdn.bootstrapcdn.com)	9.9 KiB	270 ms

Properly size images


Serve images that are appropriately-sized to save cellular data and improve load time. [Learn more.](#)

Defer offscreen images

Consider lazy-loading offscreen and hidden images after all critical resources have finished loading to lower time to interactive. [Learn more.](#)

Minify CSS

Minifying CSS files can reduce network payload sizes. [Learn more.](#)

 If your build system minifies CSS files automatically, ensure that you are deploying the production build of your application. You can check this with the React Developer Tools extension. [Learn more.](#)

Remove unused CSS — Potential savings of 47 KiB

Remove dead rules from stylesheets and defer the loading of CSS not used for above-the-fold content to reduce unnecessary bytes consumed by network activity. [Learn more.](#)

✓ Show 3rd-party resources (1)

URL	Transfer Size	Potential Savings
...css/bootstrap.min.css (maxcdn.bootstrapcdn.com)	35.3 KiB	34.7 KiB
/*! * Font Awesome Free 5.15.1 by @fontawesome - https://fontawesome.com * License - https://fonta...	12 KiB	12 KiB

Efficiently encode images

Optimized images load faster and consume less cellular data. [Learn more.](#)

Serve images in next-gen formats

8/12

Image formats like JPEG 2000, JPEG XR, and WebP often provide better compression than PNG or JPEG, which means faster downloads and less data consumption. [Learn more](#).

Enable text compression ^

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

Preconnect to required origins — Potential savings of 100 ms ^

Consider adding `preconnect` or `dns-prefetch` resource hints to establish early connections to important third-party origins. [Learn more](#).

URL

Potential Savings

<https://ka-f.fontawesome.com>

100 ms

Initial server response time was short — Root document took 0 ms ^

Keep the server response time for the main document short because all other requests depend on it. [Learn more](#).

☐ Show 3rd-party resources (0)

URL

Time Spent

/dashboard (localhost)

0 ms

Avoid multiple page redirects ^

Redirects introduce additional delays before the page can be loaded. [Learn more](#).



If you are using React Router, minimize usage of the `` component for [route navigations](#).

Preload key requests ^

Consider using `` to prioritize fetching resources that are currently requested later in page load. [Learn more](#).

Use HTTP/2 ^

HTTP/2 offers many benefits over HTTP/1.1, including binary headers, multiplexing, and server push. [Learn more](#).

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](#)

Remove duplicate modules in JavaScript bundles ^

Remove large, duplicate JavaScript modules from bundles to reduce unnecessary bytes consumed by network activity.

Avoid serving legacy JavaScript to modern browsers — Potential savings of 6 KiB ^

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 feature detection to reduce the amount of code shipped to modern browsers, while retaining support for legacy browsers. [Learn More](#)

☐ Show 3rd-party resources (0)

URL	Potential Savings
...js/0.chunk.js (localhost)	6 KiB
0.chunk.js:67645	@babel/plugin-transform-classes
0.chunk.js:67645	Object.getPrototypeOfNames
0.chunk.js:67645	Array.from
0.chunk.js:5833	Array.isArray
0.chunk.js:5881	Object.keys
0.chunk.js:5955	Object.entries
0.chunk.js:5975	Object.values

Avoids enormous network payloads — Total size was 884 KiB ^

Large network payloads cost users real money and are highly correlated with long load times. [Learn more.](#)

☒ Show 3rd-party resources (6)

URL	Transfer Size
...js/0.chunk.js (localhost)	647.2 KiB
...webfonts/free-fa-solid-900.woff2 (ka-f.fontawesome.com)	82.3 KiB
...js/main.chunk.js (localhost)	41.6 KiB
...css/bootstrap.min.css (maxcdn.bootstrapcdn.com)	35.3 KiB
...js/bundle.js (localhost)	14.1 KiB
...css/free.min.css (ka-f.fontawesome.com)	12.5 KiB
...v20/KFOICnqEu....woff2 (fonts.gstatic.com)	11.1 KiB
...v20/KFOmCnqEu....woff2 (fonts.gstatic.com)	10.8 KiB
...js/bootstrap.min.js (maxcdn.bootstrapcdn.com)	9.9 KiB
/logo192.png (localhost)	5.5 KiB

Avoids an excessive DOM size — 21 elements ^

A large DOM will increase memory usage, cause longer [style calculations](#), and produce costly [layout reflows](#). [Learn more.](#)



Consider using a “windowing” library like `react-window` to minimize the number of DOM nodes created if you are rendering many repeated elements on the page. [Learn more.](#) Also, minimize unnecessary re-renders using `shouldComponentUpdate`, `PureComponent`, or `React.memo` and [skip effects](#) only until certain dependencies have changed if you are using the `Effect` hook to improve runtime performance.

Statistic	Element	Value
Total DOM Elements		21
Maximum DOM Depth		8
Maximum Child Elements	<body>	9

JavaScript execution time — 0.3 s ^

Consider reducing the time spent parsing, compiling, and executing JS. You may find delivering smaller JS payloads helps with this. [Learn more](#).

☐ Show 3rd-party resources (0)

URL	Total CPU Time	Script Evaluation	Script Parse
/dashboard (localhost)	221 ms	3 ms	1 ms
Unattributable	211 ms	6 ms	0 ms
...js/main.chunk.js (localhost)	199 ms	191 ms	8 ms
...js/0.chunk.js (localhost)	129 ms	52 ms	69 ms

Minimizes main-thread work — 0.8 s ^

Consider reducing the time spent parsing, compiling and executing JS. You may find delivering smaller JS payloads helps with this. [Learn more](#)

Category	Time Spent
Script Evaluation	293 ms
Other	252 ms
Parse HTML & CSS	123 ms
Script Parsing & Compilation	84 ms
Style & Layout	67 ms
Garbage Collection	9 ms
Rendering	6 ms

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](#).

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. [Learn more](#).

☐ Show 3rd-party resources (0)

Third-Party	Transfer Size	Main-Thread Blocking Time
FontAwesome CDN	104 KiB	0 ms
...webfonts/free-fa-solid-900.woff2 (ka-f.fontawesome.com)	82 KiB	0 ms
...css/free.min.css (ka-f.fontawesome.com)	13 KiB	0 ms
Other resources	10 KiB	0 ms
Bootstrap CDN	45 KiB	0 ms
...css/bootstrap.min.css (maxcdn.bootstrapcdn.com)	35 KiB	0 ms
...js/bootstrap.min.js (maxcdn.bootstrapcdn.com)	10 KiB	0 ms
Google Fonts	24 KiB	0 ms

Third-Party	Transfer Size	Main-Thread Blocking Time
...v20/KFOlCnqEu...woff2 (fonts.gstatic.com)	11 KiB	0 ms
...v20/KFOmCnqEu...woff2 (fonts.gstatic.com)	11 KiB	0 ms

Uses passive listeners to improve scrolling performance ^

Consider marking your touch and wheel event listeners as `passive` to improve your page's scroll performance. [Learn more](#).

Avoids `document.write()` ^

For users on slow connections, external scripts dynamically injected via `document.write()` can delay page load by tens of seconds. [Learn more](#).

Avoid non-composited animations ^

Animations which are not composited can be janky and increase CLS. [Learn more](#)

Image elements have explicit `width` and `height` ^

Set an explicit width and height on image elements to reduce layout shifts and improve CLS. [Learn more](#)

Runtime Settings

URL	http://localhost:3000/dashboard
Fetch Time	Jan 3, 2021, 10:38 PM GMT-3
Device	Emulated Desktop
Network throttling	40 ms TCP RTT, 10,240 Kbps throughput (Simulated)
CPU throttling	1x slowdown (Simulated)
Channel	devtools
User agent (host)	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/87.0.4280.88 Safari/537.36
User agent (network)	Mozilla/5.0 (Macintosh; Intel Mac OS X 10_14_6) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/84.0.4143.7 Safari/537.36 Chrome-Lighthouse
CPU/Memory Power	589

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