



Latest Performance Report for: <https://jobify-demos.astoundify.com/classic/>

Report generated: Thu, May 25, 2017, 12:50 PM -0700
 Test Server Region: Vancouver, Canada
 Using: Chrome (Desktop) 58.0.3029.96, PageSpeed 1.15-gt1, YSlow 3.1.8

Performance Scores

PageSpeed Score **A (92%)** ^

YSlow Score **A (90%)** ^

Page Details

Fully Loaded Time **2.9s** ^

Total Page Size **1.28MB** ^

Requests **69** ^

- PageSpeed
- YSlow
- Waterfall
- Timings
- Video
- History

RECOMMENDATION	GRADE	TYPE	PRIORITY
Defer parsing of JavaScript	B (85)	JS	HIGH
Leverage browser caching	A (92)	SERVER	HIGH
Specify a cache validator	A (98)	SERVER	HIGH
Minify JavaScript	A (99)	JS	HIGH
Minify CSS	A (99)	CSS	HIGH
Specify image dimensions	A (99)	IMAGES	MEDIUM
Minify HTML	A (99)	CONTENT	LOW
Optimize images	A (99)	IMAGES	HIGH
Remove query strings from static resources	D (69)	CONTENT	LOW
Specify a Vary: Accept-Encoding header	A (92)	SERVER	LOW
Avoid bad requests	A (100)	CONTENT	HIGH
Avoid landing page redirects	A (100)	SERVER	HIGH
Enable gzip compression	A (100)	SERVER	HIGH
Enable Keep-Alive	A (100)	SERVER	HIGH
Inline small CSS	A (100)	CSS	HIGH
Inline small JavaScript	A (100)	JS	HIGH
Minimize redirects	A (100)	CONTENT	HIGH
Minimize request size	A (100)	CONTENT	HIGH
Optimize the order of styles and scripts	A (100)	CSS/JS	HIGH
Put CSS in the document head	A (100)	CSS	HIGH
Serve resources from a consistent URL	A (100)	CONTENT	HIGH
Combine images using CSS sprites	A (100)	IMAGES	HIGH
Avoid CSS @import	A (100)	CSS	MEDIUM
Prefer asynchronous resources	A (100)	JS	MEDIUM
Specify a character set early	A (100)	CONTENT	MEDIUM
Avoid a character set in the meta tag	A (100)	CONTENT	LOW

What do my scores mean?

Rules are sorted in order of impact upon score. Optimizing rules at the top of the list can greatly improve your overall score.

Not every recommendation will apply to your page
 The recommendations are meant to be generic, best practices; some things will be out of your control (eg. external resources) or may not apply to your page.

Need optimization help?

GT.net can handle all of your speed optimization requirements.

Feel free to [contact us](#) if you have any questions.

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About the Developer

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