

WEBPACK VISUALIZER

Drop JSON file here or click to choose.

Files won't be uploaded — your data stays in your browser.

[Try a Demo](#)

How do I get stats JSON from webpack?

```
webpack --json > stats.json
```

If you're customizing your stats output or using webpack-stats-plugin, be sure to set chunkModules to true (see [here](#) for an example).

Try the Plugin!

This tool is also available as a webpack plugin. See [here](#) for usage details.

```
npm install webpack-visualizer-plugin
```

Disclaimer

Due to limitations in Webpack's stats, the "actual" (minified) numbers reported here are approximate, but they should be pretty close.

Contribute!

Check it out on [GitHub](#), and please [report issues or request features](#)!

Acknowledgements

[Disc](#) for Browserify did this first. Thanks also to [this example](#) from the D3 gallery for demonstrating how to create sunburst charts.

Comments, questions

Let me know! [@batemanchris](#)