

Change Log

0.5.6

- Fix for regression when people were using numbers as names in source maps. See #236.

0.5.5

- Fix “regression” of unsupported, implementation behavior that half the world happens to have come to depend on. See #235.
- Fix regression involving function hoisting in SpiderMonkey. See #233.

0.5.4

- Large performance improvements to source-map serialization. See #228 and #229.

0.5.3

- Do not include unnecessary distribution files. See commit [ef7006f8d1647e0a83fddc60f04f5a7ca54886f86](#).

0.5.2

- Include browser distributions of the library in package.json's `files`. See issue #212.

0.5.1

- Fix latent bugs in IndexedSourceMapConsumer.prototype._parseMappings. See [commit f05274bec9e6e1295ed60f3ea090d31d843379](#).

0.5.0

- Node 0.8 is no longer supported.
- Use webpack instead of dryice for bundling.
- Big speedups serializing source maps. See pull request #203.

0.1.14

- The `sourceRoot` is now handled consistently.

0.1.13

- Added `SourceMapGenerator.fromSourceMap`.

0.1.12

- `SourceNode` now generates empty mappings too.

0.1.11

- Added name support to `SourceNode`.

0.1.10

- Added `sourcesContent` support to the customer and generator.

- Fix a bug with `SourceMapConsumer.prototype.sourceContentFor` and sources that explicitly start with the source root. See issue #199.

0.4.4

- Fix an issue where using a `SourceMapGenerator` after having created a `SourceMapConsumer` from it via `SourceMapConsumer.fromSourceMap` failed. See issue #191.
- Fix an issue with where `SourceMapGenerator` would mistakenly consider different mappings as duplicates of each other and avoid generating them. See issue #192.

0.4.3

- A very large number of performance improvements, particularly when parsing source maps. Collectively about 75% of time shaved off of the source map parsing benchmark!
- Fix a bug in `SourceMapConsumer.prototype.allGeneratedPositionsFor` and fuzzy searching in the presence of a column option. See issue #177.

- Fix a bug with joining a source and its source root when the source is above the root. See issue #182.
- Add the `SourceMapConsumer.prototype.hasContentsOfAllSources` method to determine when all sources' contents are inlined into the source map. See issue #190.

0.4.2

- Add an `.npmignore` file so that the benchmarks aren't pulled down by dependent projects. Issue #169.
- Add an optional `column` argument to `SourceMapConsumer.prototype.allGeneratedPositionsFor` and better handle lines with no mappings. Issues #172 and #173.

0.4.1

- Fix accidentally defining a global variable. #170.

0.4.0

- The default direction for fuzzy searching was changed back to its original direction. See #164.

0.1.19

- Using Travis CI to run tests.

0.1.18

- Fixed a bug in the handling of `sourceRoot`.

0.1.17

- Added `SourceNode.fromStringWithSourceMap`.

0.1.16

- Added missing documentation.
- Fixed the generating of empty mappings in `SourceNode`.

0.1.15

- Added `SourceMapGenerator.applySourceMap`.

0.1.23

- Fix issue with absolute paths and sourcesContent, github issue 64.

0.1.22

- Ignore duplicate mappings in SourceMapGenerator. Fixes github issue 21.

0.1.21

- Fixed handling of sources that start with a slash so that they are relative to the source root's host.

0.1.20

- Fixed github issue #43: absolute URLs aren't joined with the source root anymore.

- There is now a `bias` option you can supply to `SourceMapConsumer` to control the fuzzy searching direction. See #167.
- About an 8% speed up in parsing source maps. See #159.
- Added a benchmark for parsing and generating source maps.

0.3.0

- Change the default direction that searching for positions fuzzes when there is not an exact match. See #154.
- Support for environments using `json2.js` for JSON serialization. See #156.

0.2.0

- Support for consuming “indexed” source maps which do not have any remote sections. See pull request #127. This introduces a minor backwards incompatibility if you are monkey patching `SourceMapConsumer.prototype` methods.

0.1.43

- Performance improvements for `SourceMapGenerator` and `SourceNode`. See issue #148 for some discussion and issues #150, #151, and #152 for implementations.

0.1.42

- Fix an issue where `SourceNodes` from different versions of the source-map library couldn't be used in conjunction with each other. See issue #142.

0.1.41

- Fix a bug with getting the source content of relative sources with a `"/"` prefix. See issue #145 and [Bug 1090768](#).
- Add `SourceMapConsumer.prototype.computeColumnSpans` method to compute the column span of each mapping.
- Add `SourceMapConsumer.prototype.allGeneratedPositionsFor` method to find all generated positions associated with a given original source and line.

0.1.27

- Don't throw an error when the `file` property is missing in `SourceMapConsumer`, we don't use it anyway.

0.1.26

- Fix `SourceNode.fromStringWithSourceMap` for empty maps. Fixes github issue 70.

0.1.25

- Make compatible with browserify

0.1.24

- Fix issue with absolute paths and `file:///` URIs. See https://bugzilla.mozilla.org/show_bug.cgi?id=885597

0.1.30

- Do not join source root with a source, when the source is a data URI.
- Extend the test runner to allow running single specific test files at a time.
- Performance improvements in `SourceNode.prototype.walk` and `SourceMapConsumer.prototype.eachMapping`.
- Source map browser builds will now work inside Workers.
- Better error messages when attempting to add an invalid mapping to a `SourceMapGenerator`.

0.1.29

- Allow duplicate entries in the `names` and `sources` arrays of source maps (usually from TypeScript) we are parsing. Fixes github issue 72.

0.1.28

- Skip duplicate mappings when creating source maps from `SourceNode`; github issue 75.

0.1.40

- Performance improvements for parsing source maps in `SourceMapConsumer`.

0.1.39

- Fix a bug where setting a source's contents to null before any source content had been set before threw a `TypeError`. See issue #131.

0.1.38

- Fix a bug where finding relative paths from an empty path were creating absolute paths. See issue #129.

0.1.37

- Fix a bug where if the source root was an empty string, relative source paths would turn into absolute source paths. Issue #124.

0.1.36

- Allow the names mapping property to be an empty string. Issue #121.

0.1.35

- A third optional parameter was added to `SourceNode.fromStringWithSourceMap` to specify a path that relative sources in the second parameter should be relative to. Issue #105.
- If no file property is given to a `SourceMapGenerator`, then the resulting source map will no longer have a `null` file property. The property will simply not exist. Issue #104.
- Fixed a bug where consecutive newlines were ignored in `SourceNodes`. Issue #116.

0.1.34

- Make `SourceNode` work with windows style ("") newlines. Issue #103.
- Fix bug involving source contents and the `SourceMapGenerator.prototype.applySourceMap`. Issue #100.

8

0.1.33

- Fix some edge cases surrounding path joining and URL resolution.
- Add a third parameter for relative path to `SourceMapGenerator.prototype.applySourceMap`.
- Fix issues with mappings and EOLs.

0.1.32

- Fixed a bug where `SourceMapConsumer` couldn't handle negative relative columns (issue 92).
- Fixed test runner to actually report number of failed tests as its process exit code.
- Fixed a typo when reporting bad mappings (issue 87).

0.1.31

- Delay parsing the mappings in `SourceMapConsumer` until queried for a source location.
- Support Sass source maps (which at the time of writing deviate from the spec in small ways) in `SourceMapConsumer`.

9