

## v3.0

- Add `--preserve-root` option to executable (default true)
- Drop support for Node.js below version 6

## v2.7

- Make `glob` an optional dependency

## 2.6

- Retry on EBUSY on non-windows platforms as well
- Make `rimraf.sync` 10000% more reliable on Windows

## 2.5

- Handle Windows EPERM when lstat-ing read-only dirs
- Add `glob` option to pass options to `glob`

## 2.4

- Add EPERM to delay/retry loop
- Add `disableGlob` option

## 2.3

- Make `maxBusyTries` and `emfileWait` configurable
- Handle weird SunOS unlink-dir issue
- Glob the CLI arg for better Windows support

## 2.2

- Handle ENOENT properly on Windows
- Allow overriding fs methods
- Treat EPERM as indicative of non-empty dir
- Remove optional graceful-fs dep
- Consistently return null error instead of undefined on success
- win32: Treat ENOTEMPTY the same as EBUSY
- Add `rimraf` binary

## 2.1

- Fix SunOS error code for a non-empty directory
- Try rmdir before readdir
- Treat EISDIR like EPERM
- Remove chmod
- Remove lstat polyfill, node 0.7 is not supported

## 2.0

- Fix myGid call to check process.getgid
- Simplify the EBUSY backoff logic.
- Use fs.lstat in node  $\geq 0.7.9$
- Remove gently option
- remove fiber implementation
- Delete files that are marked read-only

## 1.0

- Allow ENOENT in sync method
- Throw when no callback is provided
- Make opts.gently an absolute path
- use 'stat' if 'lstat' is not available
- Consistent error naming, and rethrow non-ENOENT stat errors
- add fiber implementation