

## 1.8.1 / 2017-09-12

- perf: replace regular expression with substring

# 1.8.0 / 2017-02-18

- Use SHA1 instead of MD5 for ETag hashing
- Improves performance for larger entities
- Works with FIPS 140-2 OpenSSL configuration

## **1.0.0 / 2014-05-18**

- Initial release

## **1.7.0 / 2015-06-08**

- Always include entity length in ETags for hash length extensions
- Generate non-Stats ETags using MD5 only (no longer CRC32)
- Improve stat performance by removing hashing
- Remove base64 padding in ETags to shorten
- Use MD5 instead of MD4 in weak ETags over 1KB

## 1.6.0 / 2015-05-10

- Improve support for JXcore
- Remove requirement of a time in the stats object
- Support “fake” stats objects in environments without fs

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## 1.0.1 / 2014-08-24

- Fix behavior of string containing Unicode

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## 1.1.0 / 2014-08-24

- Add fast-path for empty entity
- Add weak ETag generation
- Shrink size of generated ETags

## 1.5.1 / 2014-11-19

- deps: crc@3.2.1
  - Minor fixes

- Improve string performance
- Slightly improve speed for weak ETags over 1KB

## 1.5.0 / 2014-10-14

- Add support for file stat objects

## 1.2.0 / 2014-08-24

## 1.2.1 / 2014-08-29

- Use the (much faster) `buffer-crc32` for `crc32`

## 1.4.0 / 2014-09-21

- Support “fake” stats objects
- Support Node.js 0.6

## 1.3.1 / 2014-09-14

- Use the (new and improved) CRC for CRC32

## 1.3.0 / 2014-08-29

- Default strings to strong ETags
- Improve speed for weak ETags over 1KB