# 2.0.7 / 2021-05-31

* deps: forwarded@0.2.0
  + Use req.socket over deprecated req.connection

# 2.0.6 / 2020-02-24

* deps: ipaddr.js@1.9.1

# 2.0.5 / 2019-04-16

* deps: ipaddr.js@1.9.0

# 2.0.4 / 2018-07-26

* deps: ipaddr.js@1.8.0

# 2.0.3 / 2018-02-19

* deps: ipaddr.js@1.6.0

# 2.0.2 / 2017-09-24

* deps: forwarded@~0.1.2
  + perf: improve header parsing
  + perf: reduce overhead when no X-Forwarded-For header

# 2.0.1 / 2017-09-10

* deps: forwarded@~0.1.1
  + Fix trimming leading / trailing OWS
  + perf: hoist regular expression
* deps: ipaddr.js@1.5.2

# 2.0.0 / 2017-08-08

* Drop support for Node.js below 0.10

# 1.1.5 / 2017-07-25

* Fix array argument being altered
* deps: ipaddr.js@1.4.0

# 1.1.4 / 2017-03-24

* deps: ipaddr.js@1.3.0

# 1.1.3 / 2017-01-14

* deps: ipaddr.js@1.2.0

# 1.1.2 / 2016-05-29

* deps: ipaddr.js@1.1.1
  + Fix IPv6-mapped IPv4 validation edge cases

# 1.1.1 / 2016-05-03

* Fix regression matching mixed versions against multiple subnets

# 1.1.0 / 2016-05-01

* Fix accepting various invalid netmasks
  + IPv4 netmasks must be contingous
  + IPv6 addresses cannot be used as a netmask
* deps: ipaddr.js@1.1.0

# 1.0.10 / 2015-12-09

* deps: ipaddr.js@1.0.5
  + Fix regression in isValid with non-string arguments

# 1.0.9 / 2015-12-01

* deps: ipaddr.js@1.0.4
  + Fix accepting some invalid IPv6 addresses
  + Reject CIDRs with negative or overlong masks
* perf: enable strict mode

# 1.0.8 / 2015-05-10

* deps: ipaddr.js@1.0.1

# 1.0.7 / 2015-03-16

* deps: ipaddr.js@0.1.9
  + Fix OOM on certain inputs to isValid

# 1.0.6 / 2015-02-01

* deps: ipaddr.js@0.1.8

# 1.0.5 / 2015-01-08

* deps: ipaddr.js@0.1.6

# 1.0.4 / 2014-11-23

* deps: ipaddr.js@0.1.5
  + Fix edge cases with isValid

# 1.0.3 / 2014-09-21

* Use forwarded npm module

# 1.0.2 / 2014-09-18

* Fix a global leak when multiple subnets are trusted
* Support Node.js 0.6
* deps: ipaddr.js@0.1.3

# 1.0.1 / 2014-06-03

* Fix links in npm package

# 1.0.0 / 2014-05-08

* Add trust argument to determine proxy trust on
  + Accepts custom function
  + Accepts IPv4/IPv6 address(es)
  + Accepts subnets
  + Accepts pre-defined names
* Add optional trust argument to proxyaddr.all to stop at first untrusted
* Add proxyaddr.compile to pre-compile trust function to make subsequent calls faster

# 0.0.1 / 2014-05-04

* Fix bad npm publish

# 0.0.0 / 2014-05-04

* Initial release