

```
status.redirect[200] // => undefined
status.redirect[301] // => true
```

status.retry[code]

Returns `true` if you should retry the rest.

```
status.retry[501] // => undefined
status.retry[503] // => true
```

License

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statuses

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HTTP status utility for node.

This module provides a list of status codes and messages sourced from a few different projects:

- The [IANA Status Code Registry](#)
- The [Node.js project](#)
- The [NGINX project](#)
- The [Apache HTTP Server project](#)

Installation

This is a [Node.js](#) module available through the [npm registry](#). Installation is done using the [npm install command](#):

```
$ npm install statuses
```

API

```
var status = require('statuses')
```

status(code)

Returns the status message string for a known HTTP status code. The code may be a number or a string. An error is thrown for an unknown status code.

```
status(403) // => 'Forbidden'
status('403') // => 'Forbidden'
status(306) // throws
```

status(msg)

Returns the numeric status code for a known HTTP status message. The message is case-insensitive. An error is thrown for an unknown status message.

```
status('forbidden') // => 403
status('Forbidden') // => 403
status('foo') // throws
```

Returns an array of all the status codes as Integers.

status.codes

status.code[msg]

Returns the numeric status code for a known status message (in lower-case), otherwise undefined.

```
status['not found'] // => 404
```

status.empty[code]

Returns true if a status code expects an empty body.

```
status.empty[200] // => undefined
status.empty[204] // => true
status.empty[304] // => true
```

status.message[code]

Returns the string message for a known numeric status code, otherwise undefined. This object is the same format as the [Node.js http module http.STATUS_CODES](http://Node.js.org/module/http.STATUS_CODES).

```
status.message[404] // => 'Not Found'
```

status.redirect[code]

Returns true if a status code is a valid redirect status.