

HTTP Status Code Sheet

1xx Status Codes: Information Request

- 100 – Continue
- 101 – Switching Protocol
- 102 – Processing

2xx Status Codes: Success

- 200 – OK
- 201 – Created
- 202 – Accepted
- 203 – Non-Authoritative Information
- 204 – No Content
- 205 – Reset Content.
- 206 – Partial Content
- 207 – Multi-Status

3xx Status Codes: Redirection

- 300 – Multiple Choices

[SEO Error Code](#)

301 – Moved Permanently: The request for a resource (or URL) is permanently directed to another resource. You can set up a 301 redirect for a page that is no longer available. This directs the client to another live page rather than an error page, and it also lets search engines know they need to update their index for the page.

[SEO Error Code](#)

302 – Temporary: This is similar to a 301, but is a temporary redirect rather than a permanent redirect. It directs clients from the old URL to a new one, but it does not tell search engines to update the index for the page (as a 301 would).

- 303 – See Other
- 304 – Not Modified
- 305 – Use Proxy

[SEO Error Code](#)

307 – Temporary Redirect: A 307 is more specific than a 302 redirect. The server doesn't see the request and the browser implements the redirect on its own. It is often used on websites that are served on HTTPS when they are on the HSTS preload list.

4xx Status Codes: Client Error

- 400 – Bad Request
- 401 – Unauthorized
- 402 – Payment Required
- 403 – Forbidden

[SEO Error Code](#)

404 – Not Found: The resource or URL no longer exists, and the server cannot return any information. Having 404 errors on a website can negatively impact both SEO and user experience. All 404 pages should use a 301 redirect to send requests for a nonexistent page to a live page.

- 405 – Method Not Allowed
- 406 – Not Acceptable
- 407 – Proxy Authentication Required

- 408 – Request Timeout

- 409 – Conflict

[SEO Error Code](#)

410 – Gone: The resource or URL no longer exists. It was intentionally deleted and not redirected. A 410 tells search engines that the page should be removed from the index rather than redirected to another URL.

- 411 – Length Required
- 412 – Precondition Failed
- 413 – Request Entity Too Large
- 414 – Request-URL Too Long
- 415 – Unsupported Media-Type
- 416 – Requested Range Not Satisfiable
- 417 – Expectation Failed
- 422 – Unprocessable Entity
- 423 – Locked
- 424 – Failed Dependency
- 425 – Unordered Collection
- 426 – Upgrade Required
- 428 – Precondition Required
- 429 – Too Many Requests
- 431 – Request Header Fields Too Large
- 444 – No Response
- 449 – Retry With (Microsoft)
- 450 – Blocked by Windows Parental Controls (Microsoft)
- 451 – Unavailable For Legal Reasons

5xx Status Codes: Server Error

- 500 – Internal Server Error
- 501 – Not Implemented
- 502 – Bad Gateway

[SEO Error Code](#)

503 – Service Unavailable: There is a temporary technical issue preventing the server from processing the request. The server tells search engines that there is a deliberate halt in processing. The search engine will not change indexing status the way it would when reading other 5xx errors. If the 503 error persists for a prolonged period, search engines may start to interpret it as a permanent error and eventually deindex the page.

- 504 – Gateway Timeout
- 505 – HTTP Version Not Supported
- 506 – Variant Also Negotiates
- 507 – Insufficient Storage
- 509 – Bandwidth Limit Exceeded
- 510 – Not Extended
- 511 – Network Authentication Required
- 550 – Permission Denied