

HTTP/HTTPS Status Codes Cheatsheet

In this cheatsheet, you will get access to a list of common HTTP and HTTPS Status codes. As a Web Developer, its good to understand the errors the server or the client returns.

1xx Status Codes - Informational Codes

Status Code	Meaning
100	Continue
101	Switching Protocols
102	Processing (WebDAV)
103	Early Hints

2xx Status Codes - Success Codes

Status Code	Meaning
200	OK
201	Created
202	Accepted
203	Non-Authoritative Information
204	No Content
205	Reset Content
206	Partial Content
207	Multi-Status (WebDAV)
208	Already Reported (WebDAV)
226	IM Used

3xx -Status Codes - Redirection Codes

Status Code	Meaning
300	Multiple Choices
301	Moved Permanently
302	Found (Moved Temporarily)
303	See Other
304	Not Modified
305	Use Proxy
306	Unused
307	Temporary Redirect
308	Permanent Redirect

4xx Status Codes - Client Error Codes

Status Code	Meaning
400	Bad Request
401	Unauthorized
402	Payment Required
403	Forbidden
404	Not Found
405	Method Not Allowed
406	Not Acceptable
407	Proxy Authentication Required
408	Request Timeout

409	Conflict
410	Gone
411	Length Required
412	Precondition Failed
413	Payload Too Large
414	URI Too Long
415	Unsupported Media Type
416	Range Not Satisfiable
417	Expectation Failed
418	I'm a Teapot (RFC 2324)
421	Misdirected Request
422	Unprocessable Entity (WebDAV)
423	Locked (WebDAV)
424	Failed Dependency (WebDAV)
425	Too Early (WebDAV)
426	Upgrade Required
428	Precondition Required
429	Too Many Requests.
431	Request Header Fields Too Large
444	No Response (Nginx)
449	Retry with
450	Blocked with Windows Parental Control
451	Unavailable for Legal Reasons

5xx Status Codes - Server Errors Codes

Status Codes	Meaning
500	Internal Server Error
501	Not Implemented
502	Bad Gateway
503	Service Unavailable
504	Gateway Timeout
505	HTTP Version Not Supported
506	Variant Also Negotiates
507	Insufficient Storage (WebDAV)
508	Loop Detected
509	Bandwidth Limit Exceeded (Apache)
510	Not Extended
511	Network Authentication Required
598	Network Read Timeout Error
599	Network Connect Timeout Error