

HTTP status codes

(based on RFC 7231)

Code	Name	Description
100	Continue	The initial part of a request has been received and has not yet been rejected by the server.
101	Switching Protocols	The server understands and is willing to comply with the client's request, via the Upgrade header field, for a change in the application protocol being used on this connection.
200	OK	The request has succeeded.
201	Created	The request has been fulfilled and has resulted in one or more new resources being created.
202	Accepted	The request has been accepted for processing, but the processing has not been completed.
203	Non-Authoritative Information	The request was successful but the enclosed payload has been modified from that of the origin server's 200 (OK) response by a transforming proxy.
204	No Content	The server has successfully fulfilled the request and that there is no additional content to send in the response payload body.
205	Reset Content	The server has fulfilled the request and desires that the user agent reset the "document view", which caused the request to be sent, to its original state as received from the origin server.
206	Partial Content	The server is successfully fulfilling a range request for the target resource by transferring one or more parts of the selected representation that correspond to the satisfiable ranges found in the request's Range header field.
300	Multiple Choices	The target resource has more than one representation, each with its own more specific identifier, and information about the alternatives is being provided so that the user (or user agent) can select a preferred representation by redirecting its request to one or more of those identifiers.
301	Moved Permanently	The target resource has been assigned a new permanent URI and any future references to this resource ought to use one of the enclosed URIs.
302	Found	The target resource resides temporarily under a different URI.
303	See Other	The server is redirecting the user agent to a different resource, as indicated by a URI in the Location header field, which is intended to provide an indirect response to the original request.
304	Not Modified	A conditional GET or HEAD request has been received and would have resulted in a 200 (OK) response if it were not for the fact that the condition evaluated to false.
305	Use Proxy	<i>deprecated</i>
307	Temporary Redirect	The target resource resides temporarily under a different URI and the user agent MUST NOT change the request method if it performs an automatic redirection to that URI.
400	Bad Request	The server cannot or will not process the request due to something that is perceived to be a client error (e.g., malformed request syntax, invalid request message framing, or deceptive request routing).
401	Unauthorized	The request has not been applied because it lacks valid authentication credentials for the target resource.
402	Payment Required	<i>reserved for future use</i>
403	Forbidden	The server understood the request but refuses to authorize it.
404	Not Found	The origin server did not find a current representation for the target resource or is not willing to disclose that one exists.

405	Method Not Allowed	The method received in the request-line is known by the origin server but not supported by the target resource.
406	Not Acceptable	The target resource does not have a current representation that would be acceptable to the user agent, according to the proactive negotiation header fields received in the request, and the server is unwilling to supply a default representation.
407	Proxy Authentication Required	Similar to 401 (Unauthorized), but it indicates that the client needs to authenticate itself in order to use a proxy.
408	Request Timeout	The server did not receive a complete request message within the time that it was prepared to wait.
409	Conflict	The request could not be completed due to a conflict with the current state of the target resource.
410	Gone	Access to the target resource is no longer available at the origin server and that this condition is likely to be permanent.
411	Length Required	The server refuses to accept the request without a defined Content-Length.
412	Precondition Failed	One or more conditions given in the request header fields evaluated to false when tested on the server.
413	Payload Too Large	The server is refusing to process a request because the request payload is larger than the server is willing or able to process.
414	URI Too Long	The server is refusing to service the request because the request-target is longer than the server is willing to interpret.
415	Unsupported Media Type	The origin server is refusing to service the request because the payload is in a format not supported by this method on the target resource.
416	Range Not Satisfiable	None of the ranges in the request's Range header field overlap the current extent of the selected resource or that the set of ranges requested has been rejected due to invalid ranges or an excessive request of small or overlapping ranges.
417	Expectation Failed	The expectation given in the request's Expect header field could not be met by at least one of the inbound servers.
426	Upgrade Required	The server refuses to perform the request using the current protocol but might be willing to do so after the client upgrades to a different protocol.
500	Internal Server Error	The server encountered an unexpected condition that prevented it from fulfilling the request.
501	Not Implemented	The server does not support the functionality required to fulfill the request.
502	Bad Gateway	The server, while acting as a gateway or proxy, received an invalid response from an inbound server it accessed while attempting to fulfill the request.
503	Service Unavailable	The server is currently unable to handle the request due to a temporary overload or scheduled maintenance, which will likely be alleviated after some delay.
504	Gateway Timeout	The server, while acting as a gateway or proxy, did not receive a timely response from an upstream server it needed to access in order to complete the request.
505	HTTP Version Not Supported	The server does not support, or refuses to support, the major version of HTTP that was used in the request message.