

1XX	1xx – Informational
100	100 - Continue The server has received part of the request and the client should continue sending it.
101	101 - Switching Protocols The client's request to switch protocols (for example, from HTTP/1.0 to HTTP/1.1) has been acknowledged by the server.
2XX	2xx - Successful The client's request has been received, understood, and accepted.

200	200 – OK The request was successful. The response contains the requested information, which varies depending on the request method.
201	201 – Created The request has been fulfilled, resulting in a new resource being created. The URI of the resource is included in the response.
202	202 – Accepted The request has been accepted for processing, but the processing has not yet completed. Intended for tasks like initiating batch scripts.
203	203 – Non-Authoritative Information The request was successful, but the returned data may have come from a source other than the server.

204	204 – No Content The server has fulfilled the request. Does not include a response body. The browser should not navigate away from the current page.
205	205 – Reset Content The server has fulfilled the request. Does not include a response body. All input fields on the page should be reset to allow the user to make another request.
206	206 – Partial Content The server has fulfilled a partial GET request. The response contains the requested information.
3XX	3xx - Redirection Further action is required by the client to fulfill the request. Clients should be able to detect infinite redirection loops.

300	300 – Multiple Choices There are multiple representations of the requested resource and the client must specify which it wants.
301	301 – Moved Permanently The requested resource has been moved to a new, permanent URI, specified in the response.
302	302 – Found The requested resource has been temporarily moved to a different URI, specified in the response.
303	303 – See Other The request was successful, but its response can be retrieved at a different URI, specified in the response, using the GET method.

304	304 – Not Modified The requested resource has not been modified since the last time the client requested it.
305	305 – Use Proxy The requested resource must be accessed through a proxy, specified in the response.
306	306 – Switch Proxy [not used]
307	307 – Temporary Redirect The requested resource has been temporarily moved to a different URI, specified in the response.

4XX	4xx – Client Error The request is incorrect in some way and cannot be processed. The response body should contain a specific explanation.
400	400 – Bad Request The request could not be fulfilled due to bad syntax.
401	401 – Unauthorized The requested resource requires authorization to access and the request either included no credentials or bad credentials.
402	402 – Payment Required [not used]

403	403 – Forbidden The server refused to fulfill the request.
404	404 – Not Found The requested resource cannot be found.
405	405 – Method Not Allowed The request cannot be fulfilled with the specified method (e.g. GET, POST).
406	406 – Not Acceptable The content type of the requested resource is not something that the client supports (it's not in the Accept header of the request).

407	407 – Proxy Authentication Required The proxy through which the request is sent requires authorization, and the request either included no credentials or bad credentials.
408	408 – Request Timeout The server timed out waiting for a request.
409	409 – Conflict The request could not be fulfilled due to an issue with the current state of the resource, such as when multiple clients are editing the resource simultaneously.
410	410 – Gone The requested resource has been permanently removed.

411	411 – Length Required The request has no Content-Length header field defining the size of the body and cannot be fulfilled.
412	412 – Precondition Failed The request could not be fulfilled due to one or more preconditions in the request's header fields evaluating to false.
413	413 – Request Entity Too Large The size of the request is too large and cannot be fulfilled.
414	414 – Request-URI Too Long The request's Request-URI header field is too long and cannot be fulfilled.

415	415 – Unsupported Media Type The client requested the resource in a content type not supported by the server.
416	416 – Requested Range Not Satisfiable The client requested a portion of a resource, but the server cannot supply that portion (e.g. requesting a part of a file that lies beyond the end of the file).
417	417 – Expectation Failed An expectation given in an Expect header field in the request could not be met.
5XX	5xx – Server Error The request cannot be fulfilled due to a problem on the server. The response body should contain an explanation.

500	500 – Internal Server Error The server encountered an unexpected problem, preventing it from fulfilling the request.
501	501 – Not Implemented The server either does not recognize the request method or cannot respond to it.
502	502 – Bad Gateway The server, acting as a proxy, received a bad response from the upstream server.
503	503 – Service Unavailable The server is temporarily unable to fulfill the request.

504	504 – Gateway Timeout The server, acting as a proxy, did not receive a timely response from the upstream server.
505	505 – HTTP Version Not Supported The server does not support the HTTP version used in the request.

Source: <http://www.w3.org/Protocols/rfc2616/rfc2616-sec10.html>