

status Code	Description
<b>1xx Informational</b>	<b>These codes indicate that the request was received, continuing process.</b>
100	Continue: The server has received the request headers, and the client should proceed to send the request body.
101	Switching Protocols: The requester has asked the server to switch protocols, and the server has agreed to do so.
102	Processing (WebDAV): The server has received and is processing the request, but no response is available yet.
<b>2xx Success</b>	<b>These codes indicate that the request was successfully received, understood, and accepted.</b>
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 successfully processed the request, but is not returning any content.
205	Reset Content: The server successfully processed the request, but is not returning any content and requires that the requester reset the document view.
206	Partial Content: The server is delivering only part of the resource due to a range header sent by the client.
207	Multi-Status (WebDAV): Provides status for multiple independent operations.
208	Already Reported (WebDAV): The members of a DAV binding have already been enumerated in a previous reply to this request, and are not being included again.
226	IM Used (HTTP Delta encoding): The server has fulfilled a GET request for the resource, and the response is a representation of the result of one or more instance-manipulations applied to the current instance.
<b>3xx Redirection</b>	<b>These codes indicate that further action needs to be taken by the user agent in order to fulfill the request.</b>
300	Multiple Choices: Indicates multiple options for the resource that the client may follow.
301	Moved Permanently: The URL of the requested resource has been changed permanently.
302	Found: The URL of the requested resource has been changed temporarily.

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303	See Other: The server sent this response to direct the client to get the requested resource at another URI with a GET request.
304	Not Modified: Indicates that the resource has not been modified since the version specified by the request headers.
305	Use Proxy (Deprecated): The requested resource is available only through a proxy, the address for which is provided in the response.
306	Switch Proxy (Unused): No longer used. Originally meant "Subsequent requests should use the specified proxy."
307	Temporary Redirect: The server is currently responding to the request with a different URI, but the client should continue to use the original URI for future requests.
308	Permanent Redirect: The server is currently responding to the request with a different URI, and the client should use the new URI for future requests.
<b>4xx Client Error</b>	<b>These codes indicate that the request contains bad syntax or cannot be fulfilled.</b>
400	Bad Request: The server could not understand the request due to invalid syntax.
401	Unauthorized: The client must authenticate itself to get the requested response.
402	Payment Required: Reserved for future use.
403	Forbidden: The client does not have access rights to the content.
404	Not Found: The server can not find the requested resource.
405	Method Not Allowed: The request method is known by the server but has been disabled and cannot be used.
406	Not Acceptable: The server cannot produce a response matching the list of acceptable values defined in the request's proactive content negotiation headers.
407	Proxy Authentication Required: The client must first authenticate itself with the proxy.
408	Request Timeout: The server would like to shut down this unused connection.
409	Conflict: The request could not be completed due to a conflict with the current state of the resource.
410	Gone: The resource requested is no longer available and will not be available again.
411	Length Required: The request did not specify the length of its content, which is required by the requested resource.
412	Precondition Failed: The server does not meet one of the preconditions that the requester put on the request.
413	Payload Too Large: The request is larger than the server is willing or able to process.
414	URI Too Long: The URI provided was too long for the server to process.

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415	Unsupported Media Type: The request entity has a media type which the server or resource does not support.
416	Range Not Satisfiable: The client has asked for a portion of the file (byte serving), but the server cannot supply that portion.
417	Expectation Failed: The server cannot meet the requirements of the Expect request-header field.
418	I'm a teapot (RFC 2324, April Fools' joke): The server refuses the attempt to brew coffee with a teapot.
421	Misdirected Request: The request was directed at a server that is not able to produce a response.
422	Unprocessable Entity (WebDAV): The request was well-formed but was unable to be followed due to semantic errors.
423	Locked (WebDAV): The resource that is being accessed is locked.
424	Failed Dependency (WebDAV): The request failed because it depended on another request and that request failed.
425	Too Early: Indicates that the server is unwilling to risk processing a request that might be replayed.
426	Upgrade Required: The client should switch to a different protocol.
428	Precondition Required: The origin server requires the request to be conditional.
429	Too Many Requests: The user has sent too many requests in a given amount of time ("rate limiting").
431	Request Header Fields Too Large: The server is unwilling to process the request because its header fields are too large.
451	Unavailable For Legal Reasons: The server is denying access to the resource as a consequence of a legal demand.
<b>5xx Server Error</b>	<b>These codes indicate that the server failed to fulfill a valid request.</b>
500	Internal Server Error: The server has encountered a situation it does not know how to handle.
501	Not Implemented: The request method is not supported by the server and cannot be handled.
502	Bad Gateway: The server, while acting as a gateway or proxy, received an invalid response from the upstream server.
503	Service Unavailable: The server is not ready to handle the request.

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504	Gateway Timeout: The server, while acting as a gateway or proxy, did not get a response in time from the upstream server.
505	HTTP Version Not Supported: The HTTP version used in the request is not supported by the server.
506	Variant Also Negotiates: The server has an internal configuration error: the chosen variant resource is configured to engage in transparent content negotiation itself.
507	Insufficient Storage (WebDAV): The server is unable to store the representation needed to complete the request.
508	Loop Detected (WebDAV): The server detected an infinite loop while processing a request.
510	Not Extended: Further extensions to the request are required for the server to fulfill it.
511	Network Authentication Required: The client needs to authenticate to gain network access.