Detailed HTTP Status Codes with Examples

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.

200 OK

The request has succeeded. Example: A GET request for a resource returns the resource.

201 Created

The request has succeeded and a new resource has been created. Example: POST request to create a new user.

202 Accepted

The request has been accepted for processing, but the processing is not complete.

204 No Content

The server successfully processed the request and is not returning any content.

301 Moved Permanently

The resource has been permanently moved to a new URL.

302 Found

The resource has been temporarily moved to a different URL.

304 Not Modified

The resource has not been modified since the last request.

400 Bad Request

The request could not be understood or was missing required parameters.

401 Unauthorized

Authentication failed or user does not have permissions for the desired action.

403 Forbidden

Authentication succeeded, but the authenticated user does not have access to the resource.

404 Not Found

The requested resource could not be found. Example: A GET request for a nonexistent page.

405 Method Not Allowed

The HTTP method used is not supported for this resource.

409 Conflict

Request could not be processed because of conflict in the current state of the resource.

422 Unprocessable Entity

The server understands the content type and syntax, but the content is invalid.

429 Too Many Requests

The user has sent too many requests in a given amount of time ('rate limiting').

500 Internal Server Error

The server encountered an error and could not complete your request.

501 Not Implemented

The server does not support the functionality required to fulfill the request.

502 Bad Gateway

The server received an invalid response from the upstream server.

503 Service Unavailable

The server is currently unable to handle the request due to maintenance or overload.