

HTTP RESPONSE CODES

INFORMATIONAL RESPONSES (100)

100 Continue	The server has received the request headers and the client should proceed to send the request body.
101 Switching Protocols	The server has changed the protocol being used on the request, and the client should switch to a new protocol.
102 Processing	The server has received and is processing the request, but no response is available yet.

SUCCESSFUL RESPONSES (200)

200 OK information	The request has succeeded, and the response includes the requested
201 Created	The request has been fulfilled, and a new resource has been created.
204 No Content	The request has succeeded, but there is no additional information to send back.

REDIRECTION RESPONSES (300)

301 Moved Permanently	The requested resource has been permanently moved to a new location.
302 Found	The requested resource has been temporarily moved to a different location.
304 Not Modified	The requested resource has not been modified since the last time it was accessed.

CLIENT ERROR RESPONSES (400)

400 Bad Request	The request could not be understood or was missing required parameters.
401 Unauthorized	The request requires user authentication.
403 Forbidden	The server understands the request, but is refusing to fulfill it.
404 Not Found	The requested resource could not be found.
408 Request Timeout	The server timed out waiting for the request.
429 Too Many Requests	The user has sent too many requests in a given amount of time.

SERVER ERROR RESPONSES (500)

500 Internal Server Error	The server encountered an error and could not process the request.
502 Bad Gateway	The server acting as a gateway or proxy received an invalid response from an upstream server.
503 Service Unavailable	The server is currently unable to handle the request due to maintenance or overload.
504 Gateway Timeout	The server acting as a gateway or proxy did not receive a response from an upstream server within a specified time limit.