

What is

HTTP STATUS CODE

Types and their meanings



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HTTP Status Code

- An HTTP status code is a message a website's server sends to the browser to indicate whether or not that request can be fulfilled.
- Responses are grouped into 5 classes

Types of Status Codes



1xx : Informational

1xx: It means the request has been received and the process is continuing.

2xx : Success

2xx: Success codes returned when the browser request was received, understood, and processed by the server.

3xx : Redirect

3xx: Redirection codes returned when a new resource has been substituted for the requested resource.

It means further action must be taken to complete the request.

4xx : Client Error

4xx: Client error codes indicating that there was a problem with the request.

5xx : Server Error

5xx: Server error codes indicating that the request was accepted, but an error on the server prevented the fulfillment of the request.

Range	Description
100 - 199	Informational Response
200 - 299	Successful Response
300 - 399	Redirect Response
400 - 499	Client Error Response
500 - 599	Server Error Response



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