HTTPS Response Status Code

* Informational Responses(100 - 199)
* Successful Responses(200 - 299)
* Redirection Messages(300-399)
* Client Error Responses(400 - 499)
* Server Error Responses(500-599)

1) Successful Responses

* 200 OK : The request succeeded. The result meaning of "success"
* 201 created : The request succeeded, and a new resource was created as a result.
* [202 Accepted](https://developer.mozilla.org/en-US/docs/Web/HTTP/Status/202) : The request has been received but not yet acted upon.
* [203 Non-Authoritative Information](https://developer.mozilla.org/en-US/docs/Web/HTTP/Status/203) : This response code means the returned metadata is not exactly the same as is available from the origin server, but is collected from a local or a third-party copy.
* [204 No Content](https://developer.mozilla.org/en-US/docs/Web/HTTP/Status/204) There is no content to send for this request

## 2) Client error responses

## 400 Bad Request : The server cannot or will not process the request due to something that is perceived to be a client error (e.g., malformed request syntax, invalid request message framing, or deceptive request routing).

## 401 Unauthorized : Although the HTTP standard specifies "unauthorized", semantically this response means "unauthenticated".

## 403 Forbidden: The client does not have access rights to the content; that is, it is unauthorized

## 404 Not Found: The server cannot find the requested resource

## 3) Server error responses

## 500 Internal Server Error: The server has encountered a situation it does not know how to handle.

## 501 Not Implemented :

## 502 Bad Gateway :

## 503 Service Unavailable :