

Códigos de estado o HTTP response status codes

Un código de estado es una parte de la respuesta devuelta por el servidor cuando un cliente (por ejemplo, un navegador) llama a una URL. Con la ayuda de un código de estado, el servidor indica al cliente si la solicitud se ha procesado correctamente o si se ha producido un error.

1XX Informational		4XX Client Error Continued	
100	Continue	409	Conflict
101	Switching Protocols	410	Gone
102	Processing	411	Length Required
2XX Success		412	Precondition Failed
200	OK	413	Payload Too Large
201	Created	414	Request-URI Too Long
202	Accepted	415	Unsupported Media Type
203	Non-authoritative Information	416	Requested Range Not Satisfiable
204	No Content	417	Expectation Failed
205	Reset Content	418	I'm a teapot
206	Partial Content	421	Misdirected Request
207	Multi-Status	422	Unprocessable Entity
208	Already Reported	423	Locked
226	IM Used	424	Failed Dependency
3XX Redirection		426	Upgrade Required
300	Multiple Choices	428	Precondition Required
301	Moved Permanently	429	Too Many Requests
302	Found	431	Request Header Fields Too Large
303	See Other	444	Connection Closed Without Response
304	Not Modified	451	Unavailable For Legal Reasons
305	Use Proxy	499	Client Closed Request
307	Temporary Redirect	5XX Server Error	
308	Permanent Redirect	500	Internal Server Error
4XX Client Error		501	Not Implemented
400	Bad Request	502	Bad Gateway
401	Unauthorized	503	Service Unavailable
402	Payment Required	504	Gateway Timeout
403	Forbidden	505	HTTP Version Not Supported
404	Not Found	506	Variant Also Negotiates
405	Method Not Allowed	507	Insufficient Storage
406	Not Acceptable	508	Loop Detected
407	Proxy Authentication Required	510	Not Extended
408	Request Timeout	511	Network Authentication Required
		599	Network Connect Timeout Error

HTTP STATUS CODES

When a browser requests a service from a web server, an error may occur.
This is a list of HTTP status messages that might be returned.



Pueden instalar una extensión en Chrome llamada [Redirect Path](#) si quisieran ver el status de la página en la que están navegando.

The screenshot shows the Redirect Path Chrome extension interface. At the top, there's a header with the "REDIRECT PATH" logo on the left and the "AYIMA A digital search agency" logo on the right. Below the header, a green box with a white checkmark contains the URL `https://platzi.com/clases/2485-backend-nodejs/41753-codigc` and the status `200: HTTP/1.1 200`. Below this, a paragraph of text explains that the URLs listed are all the URLs visited by the browser on its way to the current page. To the right of this text is a "Copy to Clipboard" button. At the bottom, there's a blue banner with the "AYIMA" logo and the text "Send us a brief today" followed by a right-pointing arrow.

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