HTTP Status Codes we see most often

Sanket Jagdale
WEB DEVELOPER

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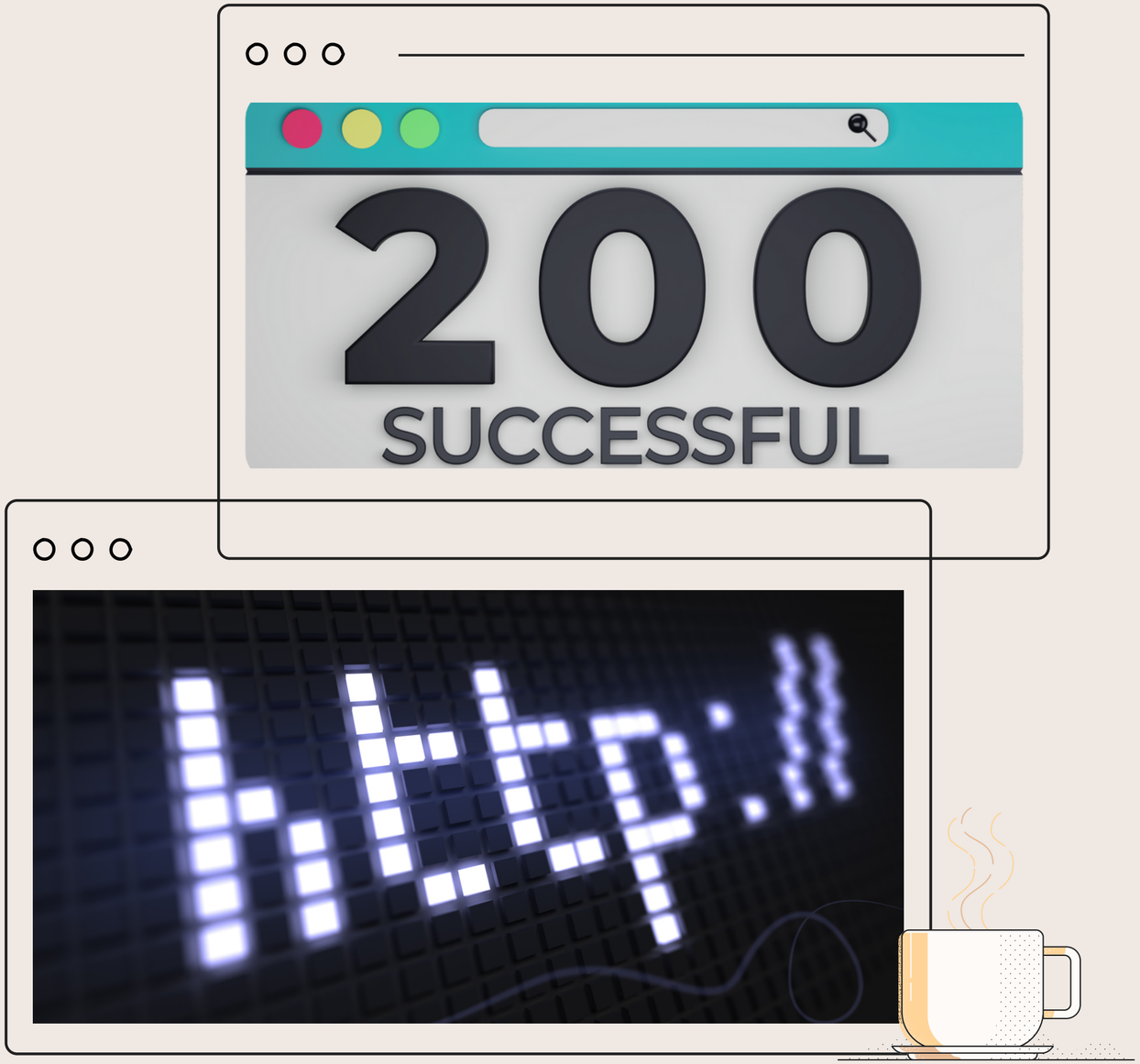
WEB DEVELOPER



200 Ok

This status code indicates the successful HTTP request. It's a standard successful response for GET, POST, PUT, HEAD, and TRACE.

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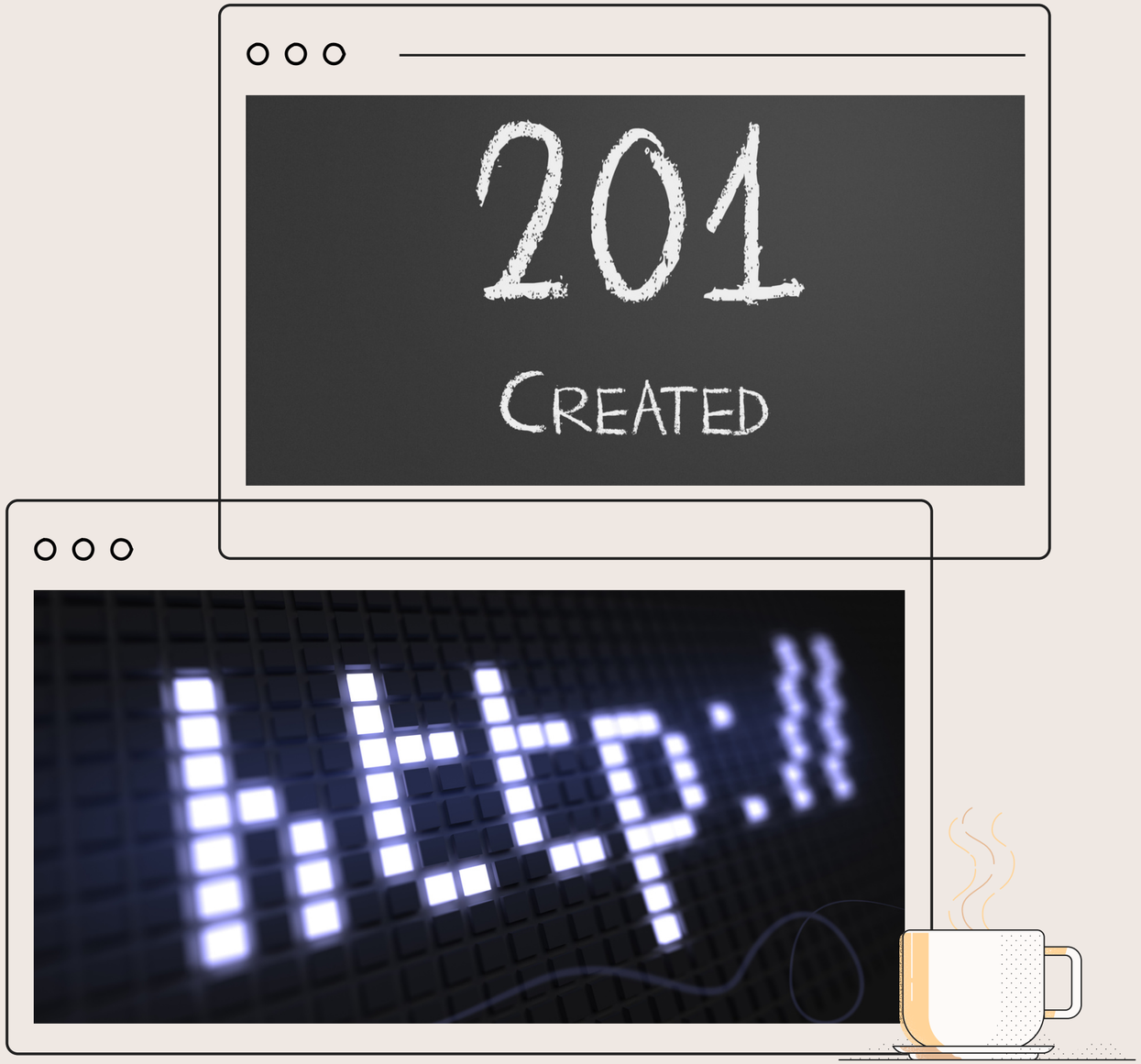

201 Created

This status code is sent by the server to indicates that a new resource has been created. Generally used for the POST and PUT requests.

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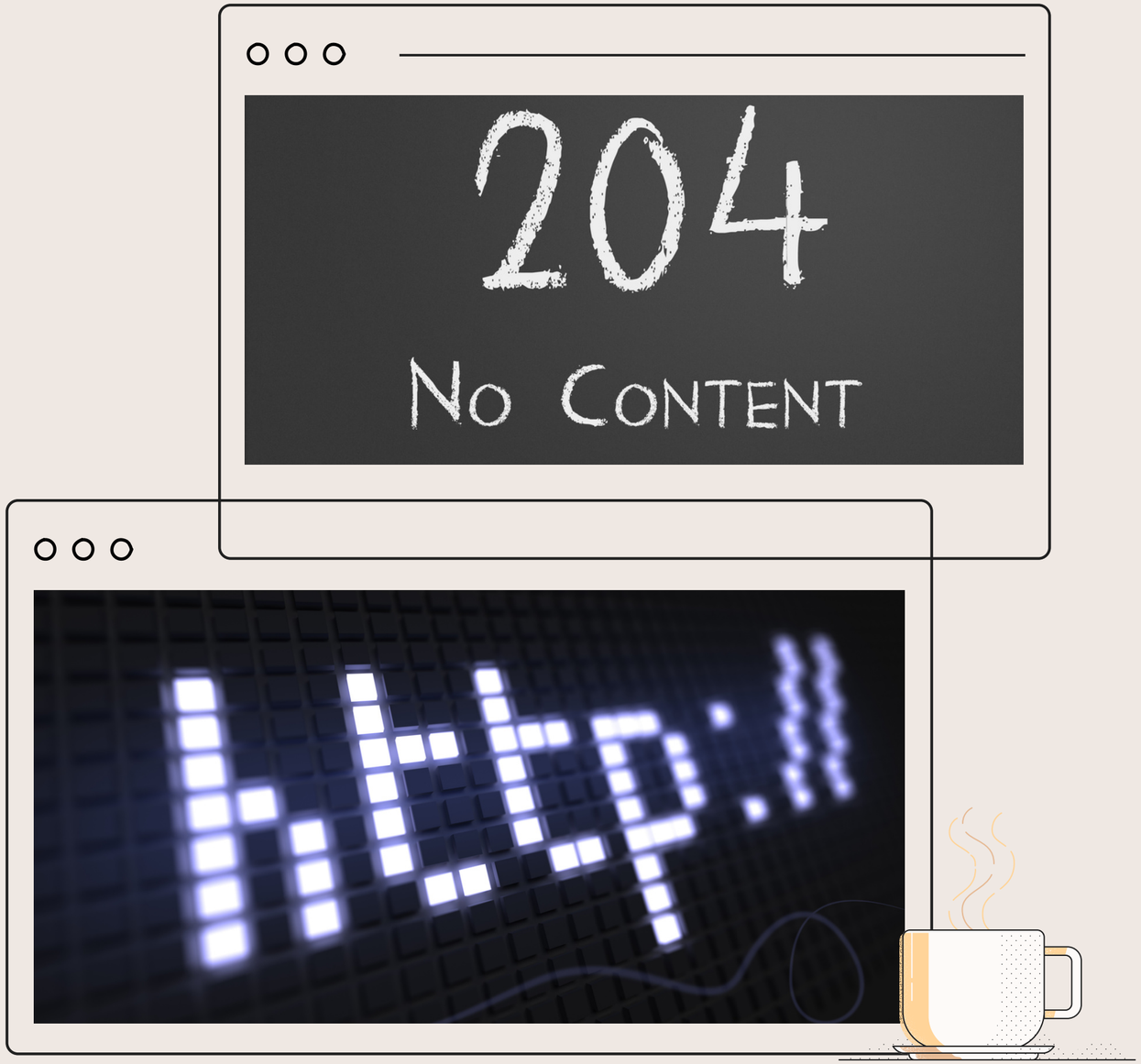

204 No Content

This status code indicates the successful HTTP request. It's a standard successful response for GET, POST, PUT, HEAD, and TRACE.

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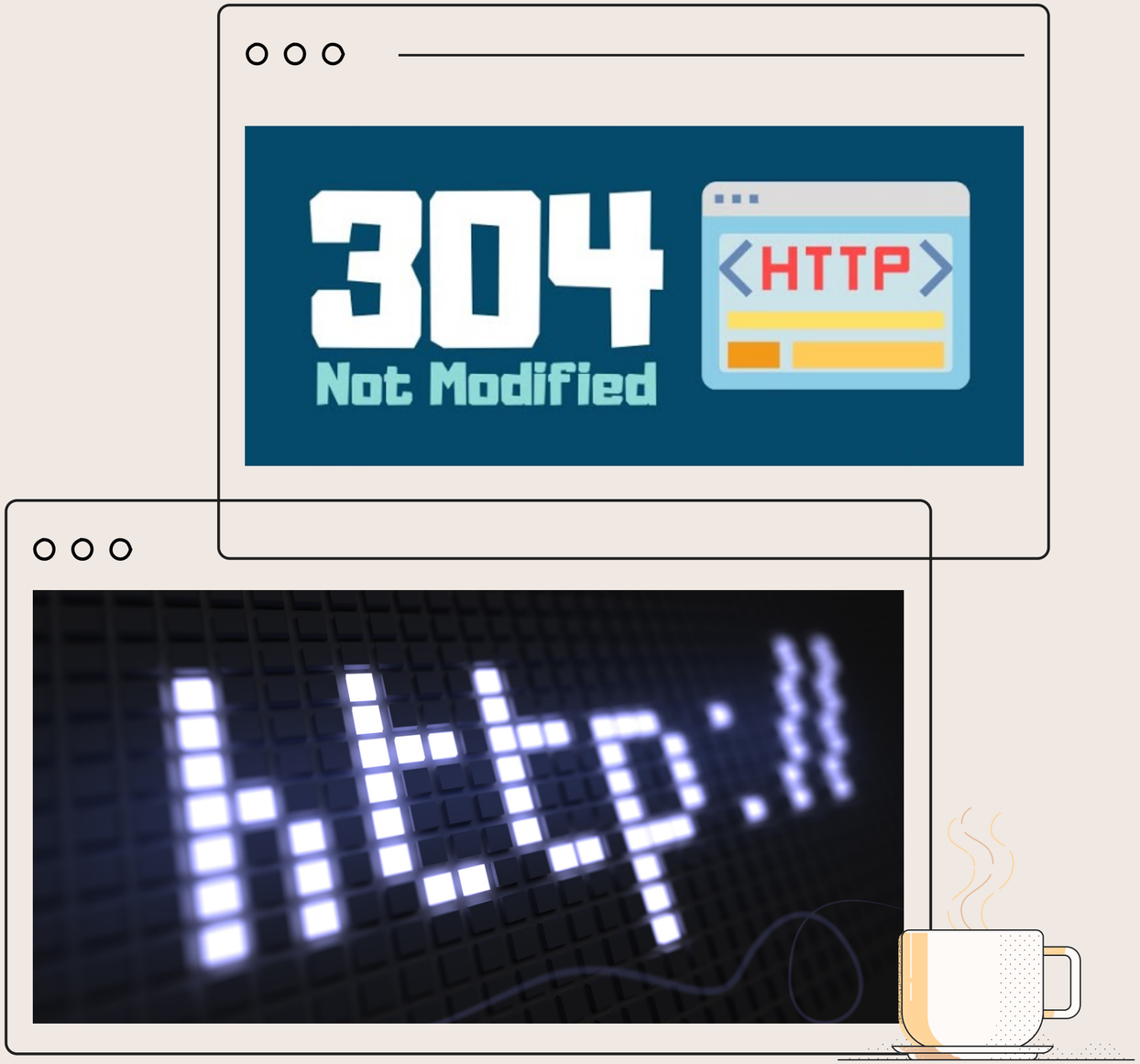

304 Not Modified

304 Indicates that the resources are the same since the last visit. In this case, the client can use the cached resources.

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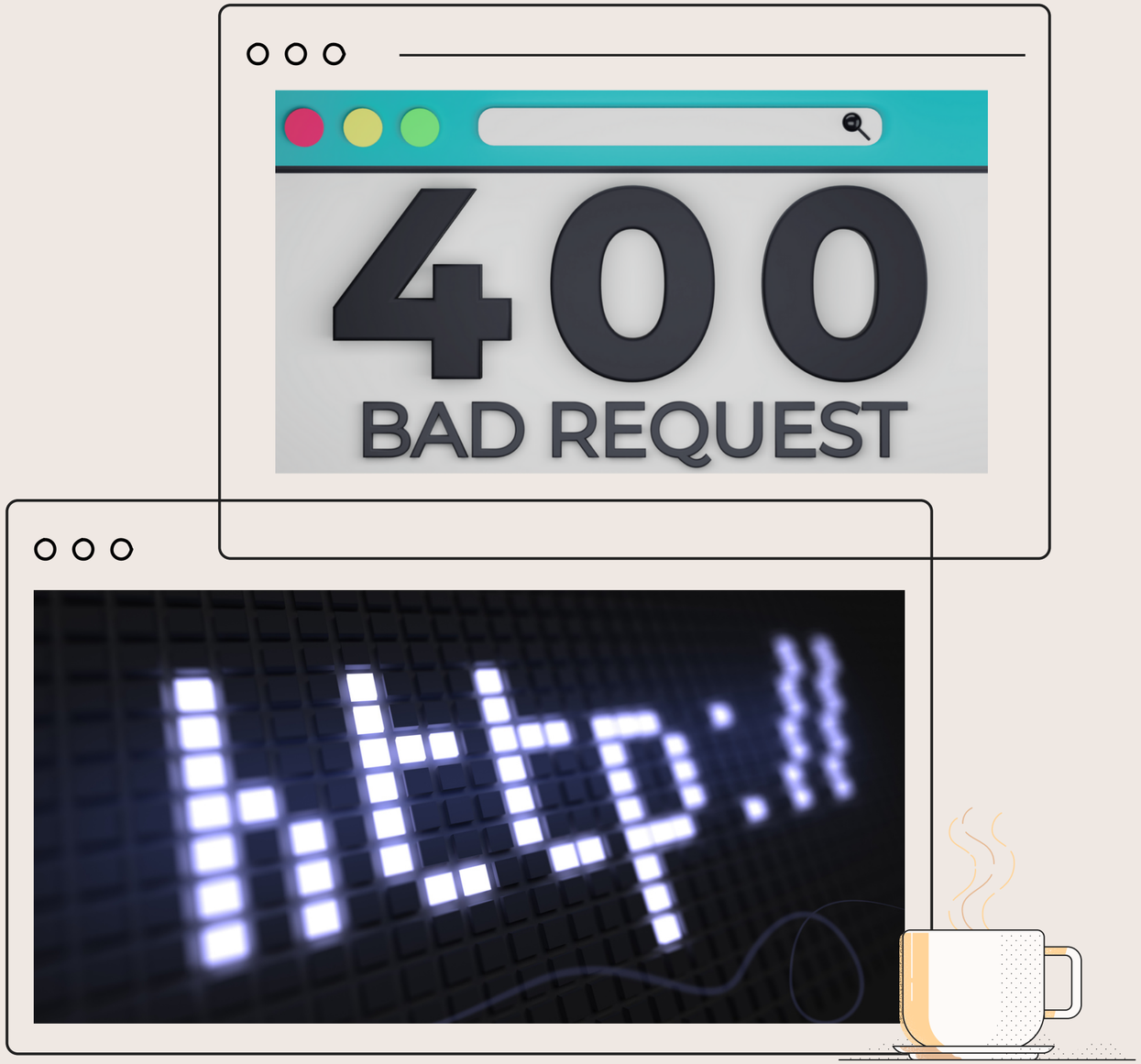

400 Bad Request

Incorrect syntax or invalid URLs are generally the reason for 400 Bad Request.

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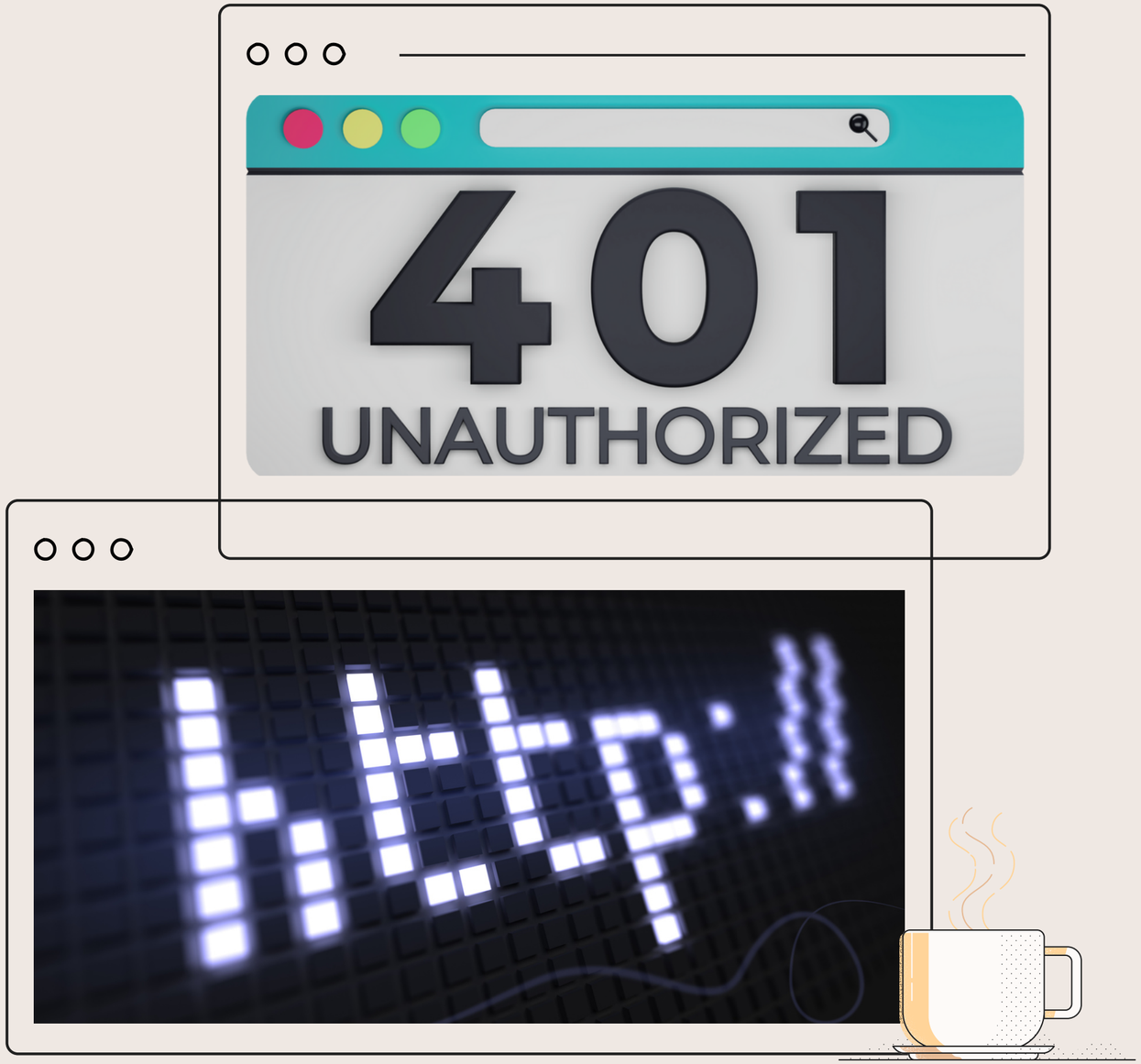

401 Unauthorized

The server returns 401 to indicate that the client should authenticate itself before making requests.

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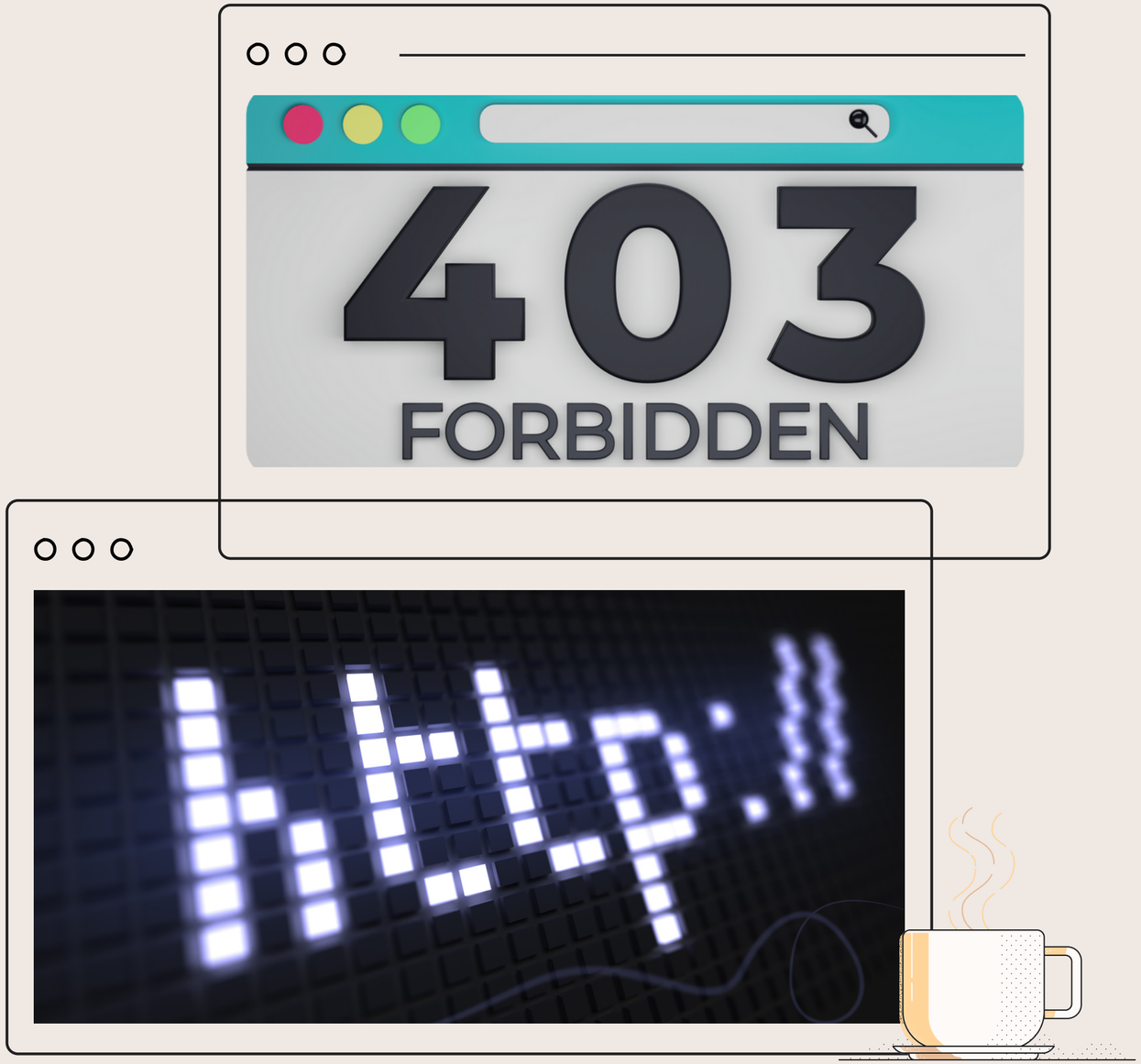

403 Forbidden

The client is authenticated but doesn't have permission to access the resource.

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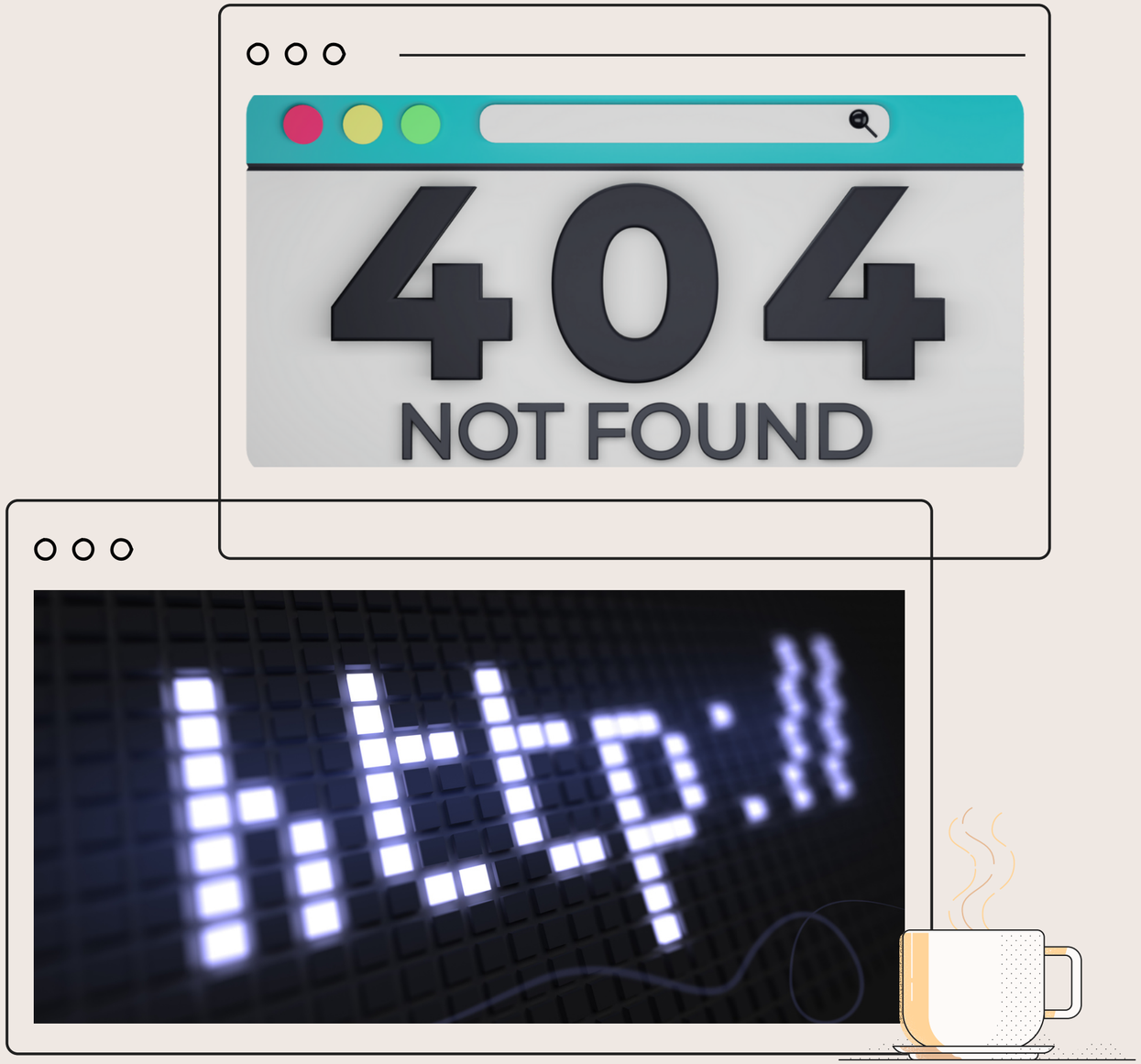

404 Not Found

We see a 404 response most often. It means that the requested URL is not valid.

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429 Too Many Requests

The client has sent too many requests in the given time frame. For example, the server only handles 100 requests per second.

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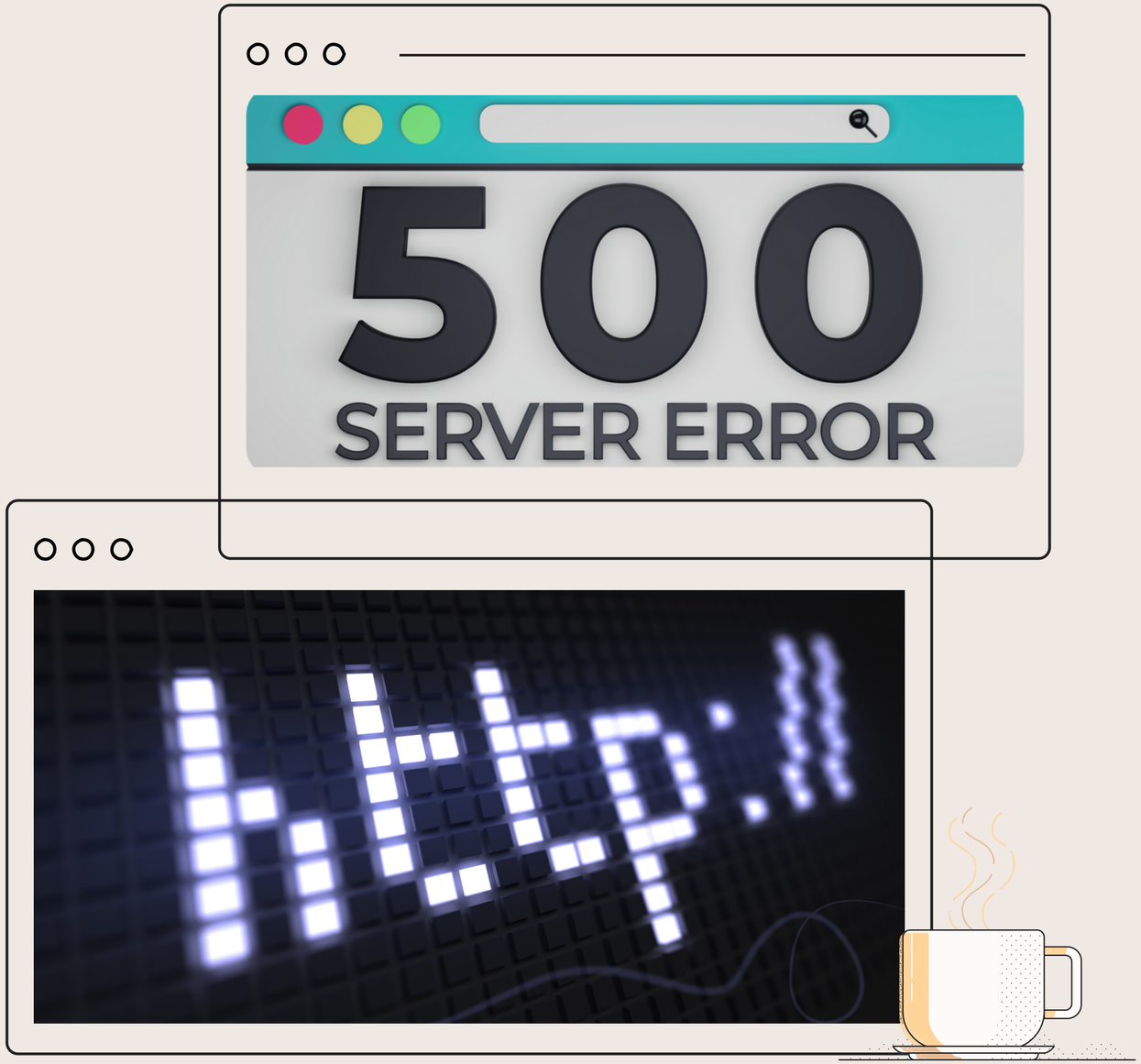

500 Internal Server Error

An unexpected situation occurs which server can't handle at this moment.

Thank You

Sanket Jagdale

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