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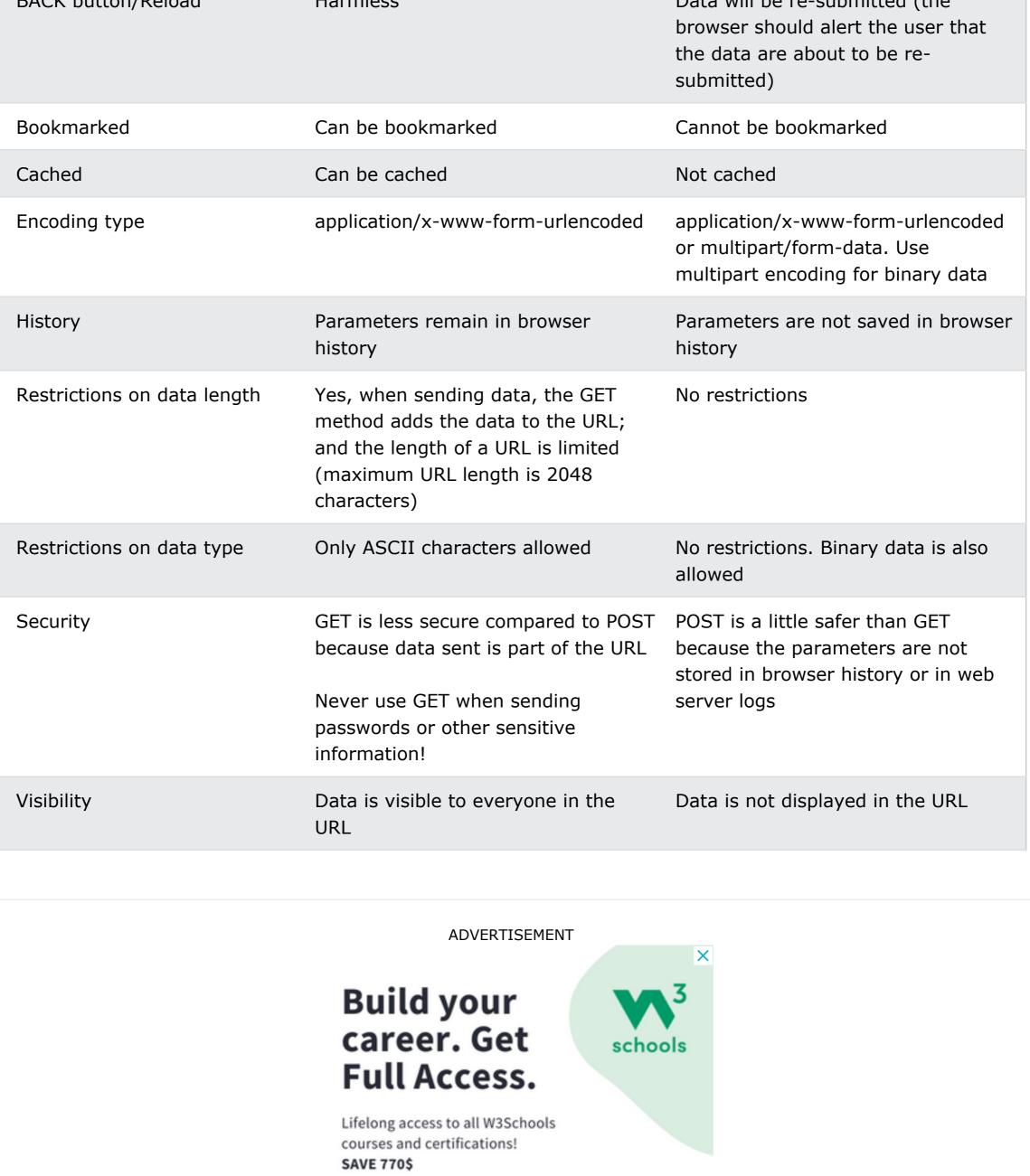
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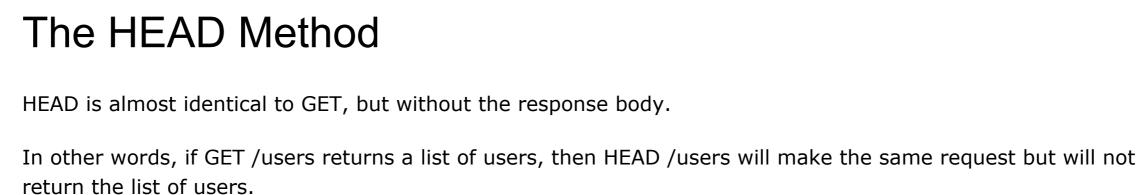


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The difference between POST and PUT is that PUT requests are idempotent. That is, calling the same PUT

request multiple times will always produce the same result. In contrast, calling a POST request repeatedly have

HEAD requests are useful for checking what a GET request will return before actually making a GET request -



The PUT Method

<object>

<optgroup>

<option>

<output>

<param>

<picture>

cprogress>

<

<rp>

<rt>

<s>

<ruby>

<samp>

<script>

<section>

<select>

<small>

<source>

<strike>

<style>

<sub>

<sup>

<svg>

<template>

<textarea>

<tfoot>

<thead>

<time>

<title>

<track>

<tt>

<u>>

<var>

<video>

<summary>

>

The DELETE method deletes the specified resource.

The PATCH method is used to apply partial modifications to a resource.

PUT is used to send data to a server to create/update a resource.

side effects of creating the same resource multiple times.

like before downloading a large file or response body.

The DELETE Method

The PATCH Method

The OPTIONS Method

The CONNECT Method

The TRACE Method

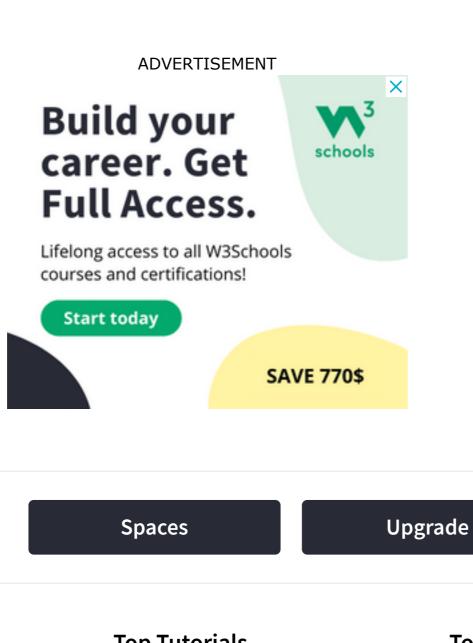
The TRACE method is used to perform a message loop-back test that tests the path for the target resource (useful for debugging purposes).

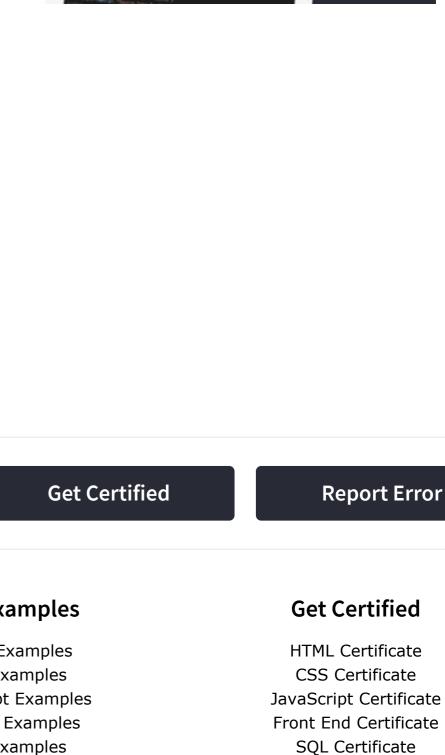
The OPTIONS method describes the communication options for the target resource.

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The CONNECT method is used to start a two-way communications (a tunnel) with the requested resource.





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