/// mdn web docs_

HTTP request methods

HTTP defines a set of request methods to indicate the desired action to be performed for a given resource. Although they can also be nouns, these request methods are sometimes referred to as HTTP verbs. Each of them implements a different semantic, but some common features are shared by a group of them: e.g. a request method can be <u>safe</u>, <u>idempotent</u>, or <u>cacheable</u>.

GET

The GET method requests a representation of the specified resource. Requests using GET should only retrieve data.

HEA

The HEAD method asks for a response identical to a GET request, but without the response body.

POST

The POST method submits an entity to the specified resource, often causing a change in state or side effects on the server.

PUT

The PUT method replaces all current representations of the target resource with the request payload.

DELETE

The DELETE method deletes the specified resource.

CONNEC

The CONNECT method establishes a tunnel to the server identified by the target resource.

OPTIONS

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

TRAC

The TRACE method performs a message loop-back test along the path to the target resource.

PATC

The PATCH method applies partial modifications to a resource.

Specifications

Specification
#CONNECT
#DELETE
#GET
HTTP Semantics #HEAD
#OPTIONS
HTTP Semantics # POST
HTTP Semantics #PUT
HTTP Semantics # TRACE

Browser compatibility

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	Chrome	Edge	Firefox	Opera	Safari	Chrome Android	Firefox for Android	Opera Android	Safari on iOS	Samsung Internet	WebView Android
CONNECT	Chrome Yes	Edge 12	Firefox Yes	Opera Yes	Safari Yes	Chrome Yes Android	Firefox Yes for Android	Opera Yes Android	Safari Yes on iOS	Samsung Yes Internet	WebView Yes Android
DELETE	Chrome Yes	Edge 12	Firefox Yes	Opera Yes	Safari Yes	Chrome Yes Android	Firefox Yes for Android	Opera Yes Android	Safari Yes on iOS	Samsung Yes Internet	WebView Yes Android
GET	Chrome Yes	Edge 12	Firefox Yes	Opera Yes	Safari Yes	Chrome Yes Android	Firefox Yes for Android	Opera Yes Android	Safari Yes on iOS	Samsung Yes Internet	WebView Yes Android
HEAD	Chrome Yes	Edge 12	Firefox Yes	Opera Yes	Safari Yes	Chrome Yes Android	Firefox Yes for Android	Opera Yes Android	Safari Yes on iOS	Samsung Yes Internet	WebView Yes Android
OPTIONS	Chrome Yes	Edge 12	Firefox Yes	Opera Yes	Safari Yes	Chrome Yes Android	Firefox Yes for Android	Opera Yes Android	Safari Yes on iOS	Samsung Yes Internet	WebView Yes Android
POST	Chrome Yes	Edge 12	Firefox Yes	Opera Yes	Safari Yes	Chrome Yes Android	Firefox Yes for Android	Opera Yes Android	Safari Yes on iOS	Samsung Yes Internet	WebView Yes Android
PUT	Chrome Yes	Edge 12	Firefox Yes	Opera Yes	Safari Yes	Chrome Yes Android	Firefox Yes for Android	Opera Yes Android	Safari Yes on iOS	Samsung Yes Internet	WebView Yes Android
TRACE	Chrome ?	Edge ?	Firefox ?	Opera ?	Safari ?	Chrome ?	Firefox for ?	Opera ?	Safari ?	Samsung ?	WebView ?

Tip: you can click/tap on a cell for more information.

Full support

Compatibility unknown

See also

• HTTP headers

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