

METHODS

August 18, 2026

METHODS

Kind: Constant

Source: `src/router.ts`

Array of supported HTTP methods.

`METHODS` is an array of HTTP methods supported by the router. It acts as the method allowlist used when routing incoming requests and validating method-specific behavior.

Definition

```
['get', 'post', 'put', 'delete', 'options', 'patch', 'query'] as const
```

Value

```
['get', 'post', 'put', 'delete', 'options', 'patch', 'query'] as const
```

Diagram

```
graph LR
  Request[Incoming request] --> Method[HTTP method]
  Method --> Methods[METHODS]
  Methods --> Router[Router handling]
```

Usage

```
import { METHODS } from "./router";

function supportsMethod(method: string): boolean {
  return METHODS.includes(method);
}
```

```
}  
  
if (supportsMethod(request.method)) {  
  // Route the request  
}
```

AI Coding Instructions

- Keep `METHODS` aligned with the HTTP methods handled by the router.
- Check request methods against `METHODS` before dispatching route handlers.
- Update method-specific routing logic when adding or removing entries from `METHODS`.
- Preserve the constant as the shared source of truth for supported methods.

Used by

1 reference from 1 file. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (1)

- `HonoOptions` — `src/hono-base.ts` :46