

matchedRoutes

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matchedRoutes

Kind: Function**Source:** `src/helper/route/index.ts`**Part of:** [Helper](#)

Get matched routes in the handler

`matchedRoutes` gets the routes that match a handler. Use it when route-aware code needs to inspect the handler's current route matches before performing follow-up work.

Signature

```
function matchedRoutes(c: Context): RouterRoute[]
```

Parameters

Name	Type
<code>c</code>	<code>Context</code>

Returns: `RouterRoute[]`

Diagram

```
graph LR
  Handler[Handler] --> MatchedRoutes[matchedRoutes]
  MatchedRoutes --> Routes[Matched routes]
  Routes --> Consumer[Route-aware logic]
```

Usage

```
import { matchedRoutes } from './helper/route'

const routes = matchedRoutes(handler)

for (const route of routes) {
  console.log(route)
}
```

AI Coding Instructions

- Pass the handler instance associated with the current request or execution context.
- Treat the returned routes as inspection data for route-aware behavior.
- Keep route matching logic centralized through `matchedRoutes` rather than duplicating handler traversal.
- Check the route shape before reading route-specific properties in downstream code.

Relationships

- IMPORTS → `GET_MATCH_RESULT`
- IMPORTS → `getPattern`
- IMPORTS → `splitRoutingPath`

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)

- `handler` — `src/middleware/method-not-allowed/index.ts` :133