

Delete

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Delete

Kind: Constant

Source: `packages/common/decorators/http/request-mapping.decorator.ts`

Part of: [Common](#)

Route handler (method) Decorator. Routes HTTP DELETE requests to the specified path.

`Delete` is a route handler decorator that maps an HTTP `DELETE` request to a controller method. Use it to define endpoints responsible for removing resources or performing delete-oriented actions at a specified path.

Definition

```
createMappingDecorator(RequestMethod.DELETE)
```

Value

```
createMappingDecorator(RequestMethod.DELETE)
```

Diagram

```
graph LR
  Client[HTTP Client] -->|DELETE /users/:id| Router[HTTP Router]
  Router -->|matches route| Controller[Controller Method]
  Controller -->|@Delete('/:id')| Handler[Delete Handler]
  Handler --> Response[HTTP Response]
```

Usage

```
import { Controller, Delete, Param } from '@nestjs/common';

@Controller('users')
export class UsersController {
  @Delete(':id')
  async remove(@Param('id') id: string) {
    await this.userService.remove(id);

    return {
      message: `User ${id} deleted successfully`,
    };
  }
}
```

AI Coding Instructions

- Apply `@Delete()` only to controller methods that handle HTTP `DELETE` requests.
- Provide a route path such as `:id` when the handler deletes a specific resource.
- Use parameter decorators like `@Param()` to access path values required by the delete operation.
- Delegate deletion logic to a service layer rather than placing persistence logic directly in the controller.
- Return an appropriate response or configure the expected HTTP status code for successful deletion.

Used by

7 references from 7 files. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (7)

- `DatabaseController` — `integration/inspector/src/database/database.controller.ts :14`
- `DogsController` — `integration/inspector/src/dogs/dogs.controller.ts :14`
- `UsersController` — `integration/inspector/src/users/users.controller.ts :14`
- `UsersController` — `integration/repl/src/users/users.controller.ts :14`
- `UsersController` — `sample/05-sql-typeorm/src/users/users.controller.ts :14`
- `CatsController` — `sample/06-mongoose/src/cats/cats.controller.ts :7`
- `UsersController` — `sample/07-sequelize/src/users/users.controller.ts :6`