

Dogs

July 31, 2026

Dogs

What it is responsible for

The Dogs subsystem manages dog API work through `DogsController` and its entry points: `create`, `findAll`, `findOne`, `update`, and `remove`. The named `DogsService` participates in the subsystem, alongside `Dog`, `CreateDogDto`, and `UpdateDogDto`. `DogsModule` identifies its module boundary. The available evidence does not specify behavior beyond these named operations and types. `Dog`, `CreateDogDto`, and `UpdateDogDto` are named classes associated with the subsystem, while the evidence names no further responsibilities for these classes themselves.

What it needs, and who needs it

Dogs has no recorded dependencies within this repository. `Integration` depends on Dogs, making it the recorded consumer of this subsystem. Without Dogs, that dependency cannot be satisfied, so `Integration` would lose its recorded Dogs relationship. This evidence does not identify any additional internal or external dependency requirements.

11 entities in `integration/inspector/src/dogs`. **1 other subsystem depends on it**, which makes it the 4th most depended-upon part of this codebase.

What it is made of

Its 11 entities sit in 6 files under `integration/inspector/src/dogs`: 5 HTTP endpoints, 3 classes, 1 controller, 1 module and 1 more.

`dogs.controller.ts` holds 6 of them — more than any other file here.

`DogsService` declares 5 methods, the widest surface here.

Where work enters

1 controller publishes 5 HTTP endpoints — 2 `GET`, 1 `POST`, 1 `PATCH` and 1 `DELETE`. They answer under `/dogs`. None of them declares a guard.

- `DogsController` — `integration/inspector/src/dogs/dogs.controller.ts` :14
- `create` — `integration/inspector/src/dogs/dogs.controller.ts` :18
- `findAll` — `integration/inspector/src/dogs/dogs.controller.ts` :23
- `findOne` — `integration/inspector/src/dogs/dogs.controller.ts` :28
- `update` — `integration/inspector/src/dogs/dogs.controller.ts` :33
- `remove` — `integration/inspector/src/dogs/dogs.controller.ts` :38

Boundaries

1 other subsystem depends on this one — `Integration`. Changing what it exposes changes them.

They hold 1 edge into it between them. What they reach is narrower than the folder: 1 of its 11 members carries every inbound edge — `DogsModule` (1).

It depends on no other subsystem in this repository — it is a leaf.