

# Platform Ws

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### What it is responsible for

Platform Ws manages its documented entry points through `Readme.md` and `WsAdapter`, pairing project-facing guidance with the subsystem's only identified class. The available evidence centers on Nest's stated role as a framework for Node.js server-side applications. `Readme.md` directs readers to the guide, Discord support, an issue-reporting checklist, official support, sponsorship material, and license information. It also names the Nest philosophy. The evidence does not describe `WsAdapter` methods, configuration, protocols, or runtime behavior; therefore, its detailed operational responsibility cannot be stated without inference.

### Notable members

- `Readme.md` acts as the documented starting point: it includes the project description and links for guidance, questions, issues, support, sponsors, backers, and licensing.
- `WsAdapter` is the sole named class shown for this subsystem. No author-supplied comment here identifies its members or behavior.

31 entities in `packages/platform-ws`. Nothing else in this repository depends on it.

### What it is made of

Its 31 entities sit in 2 files under `packages/platform-ws`: 29 doc comments, 1 markdown doc and 1 classe.

`WsAdapter` declares 10 methods, the widest surface here.

### Where work enters

- `Readme.md` — `packages/platform-ws/Readme.md` :1
- `WsAdapter` — `packages/platform-ws/adapters/ws-adapter.ts` :39

## How it refuses and fails

1 of its components records a refusal or a failure handler.

It refuses work outright, under a condition written into the component itself.

Its `catch` blocks handle a failure that already happened in 2 places.

Of those 2, 1 logs it and continues and 1 turns it into a return value.