

## Debugging Angular

The Angular project has comprehensive unit tests for the core packages and the tools. The core packages are tested both in the browser (via Karma) and on the server (via Node.js).

### Debugging in Karma

It is useful to focus your debugging on one test at a time by changing that test to be defined using the `fit(...)` function, rather than `it(...)`. Moreover it can be helpful to place a `debugger` statement in this `fit` clause to cause the debugger to stop when it hits this test.

Read more about starting the debugger for Karma with Bazel in the `BAZEL.md` document.

### Debugging in Node

It is useful to focus your debugging on one test at a time by changing that test to be defined using the `fit(...)` function, rather than `it(...)`. Moreover it can be helpful to place a `debugger` statement in this `fit` clause to cause the debugger to stop when it hits this test.

Read more about starting the debugger for NodeJS tests with Bazel in the `BAZEL.md` document.