

build passing

# ng-closure-runner

Wraps Google Closure Compiler for AngularJS-specific compile passes

## Hacking

ng-closure-runner is a lightweight runner around the [Google Closure Compiler](#). For a complete description of how Closure Compiler works, refer to the [source code](#) and [javadoc](#). Refer to

`src/org/angularjs/closurerunner/MinerrPass.java` as an example of how to write a custom compiler pass.

We use [Gradle](#) to build. You'll need a current JDK (version 1.6 or higher). To compile and run the tests:

```
$ gradle check
```

Submissions should include corresponding tests.

## Releases

Releases should be handled by the core Angular team.

To create a new release:

1. Run `gradle distZip`.
2. Commit the updated file in `assets/ng-closure-runner.zip`
3. Create a tag pointing to the commit.
4. In Angular, update the reference in `bower.json` to use the new tag.
5. That's it! You're done.