

This is the Angular Phonecat application adjusted to fit our boilerplate project structure.

The following changes from vanilla Phonecat are applied:

- The TypeScript config file shown in the guide is `tsconfig.ajs.json` instead of the default, because we don't want to enable `noImplicitAny` for migration.
- Karma config for unit tests is in `karma.conf.ajs.js` because the boilerplate Karma config is not compatible with the way AngularJS tests need to be run. The shell script `run-unit-tests.sh` can be used to run the unit tests.
- Instead of using Bower, AngularJS and its dependencies are fetched from a CDN in `index.html` and `karma.conf.ajs.js`.
- E2E tests have been moved to the parent directory, where `gulp run-e2e-tests` can discover and run them along with all the other examples.
- Most of the phone JSON and image data removed in the interest of keeping repo weight down. Keeping enough to retain testability of the app.

## Running the app

Start like any example

```
npm run start
```

You'll find the app under the `/app` path: `http://localhost:3002/app/index.html`

## Running unit tests

```
./run-unit-tests.sh
```

## Running E2E tests

Like for any example (at the project root):

```
gulp run-e2e-tests --filter=phonecat-1
```