

Integrations

This repository contains **Dockerfiles** that describe how to build open source projects (usually those with complex build tasks) with a specific version of typescript. These are used for extended validations of a given typescript build.

Contributing

To add a new test: * Create a new folder with the name of the project * Create a **Dockerfile** within that folder * The **Dockerfile** will be built with **docker build . -t tstest/folder** and then run with **docker run tstest/folder** * Write the dockerfile such that it can build the target project and injects the typescript package from the **typescript/typescript** image (which should have a tar file at **/typescript/typescript-*.tgz**)

Debugging

You can open a test's container with an interactive shell to debug with **docker run -it --entrypoint "/bin/sh" tstest/folder**. If you want to remote debug a typescript process within a container, you'll need to forward the port you instruct the compiler or language server to listen on by passing **--expose PORT** where **PORT** is the port number you'd like forwarded to the host.