

Postman utilities

Defines a set of utility scripts for working with Postman. These scripts are written in Typescript, and designed to be compiled down to a single compressed file, which is then imported by postman during environment setup.

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Overview

Requirements

- Host machine with Visual studio code on it.
- node >= 16
- npm or pnpm or yarn

Contained in this repo:

- **src**: Typescript source files for the project.
 - **src/pm.d.ts**: Typescript definitions for Postmark app. Only defined to the degree that this project needs them. Should not be relied upon externally.
- **built**: Build output for js files after typescript compilation. Should only be a single output file.
- **test**: Mocha unit tests. Testing approach from [here](#).
- **.mocharc.json**: For testing.
- **.nycrc.json**: For testing.
- **register.js**: for testing.
- **serve.js**: For serving built code locally, for testing changes.

Development

To build the output: **npm run build**. To test the output: **npm run test** To build the output interactively, watching for changes: **npm run watch build** TODO

Deployment

To build (from module root):

- **npm run build**
- Edit your Postman Hebbia environment, and set the value of **reserved.gist_url** to be
- Change your env file to [this gist](#)
- Run Postman to test changes.