Vue Truffle Box¶

This box comes with everything you need to start using smart contracts from a vue app.

Installation¶

- 1. Install Truffle globally.
- 2. yarn
- 3. install
- 4. -
- 5. g
- 6. truffle
- 7. Download the box. This also takes care of installing the necessary dependencies.
- 8. truffle
- 9. unbox
- 10. standup75
- 11. /
- 12. vue
- 13. -
- 14. box
- 15. Run the development console.
- truffle
- 17. develop
- 18. Compile and migrate the smart contracts. Note inside the development console we don't preface commands withtruffle
- 19.
- 20. compile
- 21. migrate

If it's the first you attempt to compile and migrate a smart contract, I learned this here: https://medium.com/@mvmurthy/full-stack-hello-world-voting-ethereum-dapp-tutorial-part-2-30b3d335aa1f

- 1. Run the local server.
- 2. // Serves the front-end on http://localhost:3000
- 3. yarn
- 4. serve
- 5. Truffle can run tests written in Solidity or JavaScript against your smart contracts. Note the command varies slightly if you're in or outside of the development console.
- 6. truffle
- 7. test
- 8. To build the application for production, use the build command. A production build will be in the build_webpack folder.
- 9. yarn
- 10. build