

This box is deprecated. It is likely some features in this box will not work as expected.

Consider following [this tutorial](#) to create an ERC20 with truffle instead.

TutorialToken Truffle Box

This box has all you need to get started with our [Open Zeppelin \(TutorialToken\) tutorial](#).

Installation

1. Install Truffle globally.
2. npm
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. tutorialtoken
11. Run the development console.
12. truffle
13. develop
14. Compile and migrate the smart contracts. Note inside the development console we don't preface commands with truffle
15. .
16. compile
17. migrate
18. Run the liteserver
19. development server (outside the development console) for front-end hot reloading. Smart contract changes must be manually recompiled and migrated.
20. // Serves the front-end on http://localhost:3000
21. npm
22. run
23. dev

NOTE : This box is not a complete dapp, but the starting point for the [Open Zeppelin \(TutorialToken\) tutorial](#). You'll need to complete that for this to function.

FAQ

- How do I use this with the EthereumJS TestRPC?
- It's as easy as modifying the config file
- . Depending on the port you're using, you'll also need to update line 16 of src/js/app.js
- .