

Truffle v5.1.11 – a development framework for Ethereum

Usage: `truffle <command> [options]`

Commands:

<code>build</code>	Execute build pipeline (if configuration present)
<code>compile</code>	Compile contract source files
<code>config</code>	Set user-level configuration options
<code>console</code>	Run a console with contract abstractions and commands available
<code>create</code>	Helper to create new contracts, migrations and tests
<code>debug</code>	Interactively debug any transaction on the blockchain (experimental)
<code>deploy</code>	(alias for <code>migrate</code>)
<code>develop</code>	Open a console with a local development blockchain
<code>exec</code>	Execute a JS module within this Truffle environment
<code>help</code>	List all commands or provide information about a specific command
<code>init</code>	Initialize new and empty Ethereum project
<code>install</code>	Install a package from the Ethereum Package Registry
<code>migrate</code>	Run migrations to deploy contracts
<code>networks</code>	Show addresses for deployed contracts on each network
<code>obtain</code>	Fetch and cache a specified compiler
<code>opcode</code>	Print the compiled opcodes for a given contract
<code>publish</code>	Publish a package to the Ethereum Package Registry
<code>run</code>	Run a third-party command
<code>test</code>	Run JavaScript and Solidity tests
<code>unbox</code>	Download a Truffle Box, a pre-built Truffle project
<code>version</code>	Show version number and exit
<code>watch</code>	Watch filesystem for changes and rebuild the project automatically

See more at <http://truffleframework.com/docs>