METAMASK

Ganache ⌄

Account 4
0xcdD3...4D95

100 ETH

⬇ Buy   ↗ Send   ⇄ Swap

Assets   Activity

◆ 100 ETH   ❯

Add Token

9:50 PM
3/28/2021

ADDRESS	BALANCE	TX COUNT	INDEX	
0×cdD3Fd971Ac0D7F9b8c6a063C18299Cb76094D95	99.99 ETH	4	0	🔑
0×bFAa6E9c3532fD00c5f77Ba5098ea3c4061C0F16	100.00 ETH	0	1	🔑
0×fEebF7e35598a48748b0932AEfc6a055b57e4119	100.00 ETH	0	2	🔑
0×4AB3c4EDA6424F85E68Cd91B91B79AD5d91357C5	100.00 ETH	0	3	🔑
0×b9CF47597055B7D18Be741d8492Cd35Ed6230595	100.00 ETH	0	4	🔑
0×1F883FaeD1d8aBe9DC56a0Bf88F710eBE198C943	100.00 ETH	0	5	🔑
0×EDe386d8A6Bc34F09e5d959104Ed5F2B5B41eF47	100.00 ETH	0	6	🔑
ADDRESS	BALANCE	TX COUNT	INDEX	

9:49 PM
3/28/2021

```
C:\Windows\System32\cmd.exe
> node-gyp-build

> keccak@3.0.1 install C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\keccak
> node-gyp-build || exit 0

> secp256k1@4.0.2 install C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\secp256k1
> node-gyp-build || exit 0

> utf-8-validate@5.0.4 install C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\utf-8-validate
> node-gyp-build

> sqlite3@4.2.0 install C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\sqlite3
> node-pre-gyp install --fallback-to-build

node-pre-gyp WARN Using request for node-pre-gyp https download
[sqlite3] Success: "C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\sqlite3\lib\binding\node-v67-win32-x
64\node_sqlite3.node" is installed via remote

> leveldown@5.0.2 install C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\leveldown
> node-gyp-build

> core-js@2.6.12 postinstall C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\babel-runtime\node_modules\
core-js
> node -e "try{require('./postinstall')}catch(e){}"

Thank you for using core-js ( https://github.com/zloirock/core-js ) for polyfilling JavaScript standard library!

The project needs your help! Please consider supporting of core-js on Open Collective or Patreon:
> https://opencollective.com/core-js
> https://www.patreon.com/zloirock

Also, the author of core-js ( https://github.com/zloirock ) is looking for a good job -)

> core-js@3.9.1 postinstall C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\core-js
> node -e "try{require('./postinstall')}catch(e){}"

> @apollo/protobufjs@1.0.5 postinstall C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\@apollo\protobufj
s
> node scripts/postinstall

> level@5.0.1 postinstall C:\Users\Acer\Desktop\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\node_modules\level
> opencollective-postinstall || exit 0

(node:7472) MaxListenersExceededWarning: Possible EventEmitter memory leak detected. 11 SIGINT listeners added. Use emitter.setMaxListeners() to increase limit
Thank you for using level!
If you rely on this package, please consider supporting our open collective:
> https://opencollective.com/level/donate
```



```
+ lite-server@2.6.1
+ bootstrap@4.6.0
+ truffle@5.2.6
added 1299 packages from 769 contributors, removed 25 packages, updated 92 packages and moved 16 packages in 200.722s
fixed 289 of 294 vulnerabilities in 585 scanned packages
  1 vulnerability required manual review and could not be updated
  1 package update for 4 vulns involved breaking changes
  (use `npm audit fix --force` to install breaking changes; or refer to `npm audit` for steps to fix these manually)

   > Blocks: 0           Seconds: 0
   > contract address:    0x2a29669B38d37db0F0fFeaB284681c54D9d8a1Df
   > block number:        1
   > block timestamp:     1616945818
   > account:             0xccdD3Fd971Ac0D7F9b8c6a063C18299Cb76094D95
   > balance:             99.99663452
   > gas used:            168274 (0x29152)op\Semester 6\Blockchain and Cryptography\eth-todo-list-master\eth-todo-list-master\build\contracts
   > gas price:           20 gwei
   > value sent:          0 ETHce.Emscripten.clang
   > total cost:          0.00336548 ETH


   > Saving migration to chain.
   > Saving artifacts=
   -------------------------------------
   > Total cost:          0.00336548 ETH
> Block gas limit: 6721975 (0x6691b7)

2_deploy_contracts.js
=====================s
=====================s
   Replacing 'TodoList'
   --------------------s
   > transaction hash:    0x35f93f7c1f2506dae6090f092906bfdd3c699f76d973509cb3380b5ff29e0ed8
   > Blocks: 0           Seconds: 0
   > contract address:    0xd40a970d0ec679053DEB035F49119F24503C0396
   > block number:        3
   > block timestamp:     1616945819
   > account:             0xccdD3Fd971Ac0D7F9b8c6a063C18299Cb76094D95
   > balance:             99.98655474
   > gas used:            461710 (0x70b8e)
   > gas price:           20 gwei
   > value sent:          0 ETH
   > total cost:          0.0092342 ETH


   > Saving migration to chain.
   > Saving artifacts
   -------------------------------------
   > Total cost:          0.0092342 ETH
```

Dapp University | Todo List

Loading...

Inspector   Console   Debugger   Network   {} Style Editor   Performance   Memory   Storage   Accessibility   Application

Sources   Outline   truffle-contract.js

Main Thread
  localhost:3000
    browser-sync
    vendor
    JS app.js
  ajax.googleapis.com
  resource://gre

```
355    return self.detectNetwork().then(function(network_id) {
356      // After the network is set, check to make sure everything's ship shape.
357      var regex = /__[^_]+_+/g;
358      var unlinked_libraries = self.binary.match(regex);
359
360      if (unlinked_libraries != null) {
361        unlinked_libraries = unlinked_libraries.map(function(name) {
362          // Remove underscores
363          return name.replace(/_/g, "");
364        }).sort().filter(function(name, index, arr) {
365
```

(26, 22)

Watch expressions   +
Breakpoints
  Pause on exceptions
XHR Breakpoints   +
Event Listener Breakpoints   □ Log
DOM Mutation Breakpoints