

Lunyr Crowdsale Instructions



Parity, Mist, and MyEtherWallet

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Lunyr Crowdsale Instructions

Before reading the instructions:

By participating in the crowdsale you agree to the following:

- I understand the Lunyr platform. I have read the [Lunyr White Paper](#), the [Risk Disclosures \(Exhibit 1\)](#), and any other materials Lunyr has made publicly available
- I understand and agree to the [Terms of Use and Privacy Policy](#)
- I understand and agree to the [Presale Purchase Agreement](#)

Important Notes

- **Do NOT send Ether (ETH) directly from a cryptocurrency exchange to the LUN token contract address.** It will fail. To participate, you must send ETH from a personal account which you can create from Parity or Mist.
- **Do NOT send Ether (ETH) directly from your Ethereum account to the LUN token contract address. You must execute the create() function by following the instructions.**
- **Do NOT send Bitcoins (BTC) to the LUN token contract address.**
- **Only ETH is accepted** for the Lunyr Crowdsale.
- **Follow the instructions.**
- Store your Ethereum account data securely.
- Double-check the token address that you are sending ether to
- We recommend that you fully synchronize the blockchain before proceeding with the instructions.
- To participate you must first own ETH.

Requirements

In order to participate, you will need the following:

1. **A wallet application**
 - a. We recommend that you use Parity or Mist.
 - b. Make sure to fully sync the Ethereum blockchain before the crowdsale starts. Parity and Mist will automatically sync the blockchain while running.
2. **An Ethereum account** that you personally own. You must have control of the private key or key file.
 - Note: If you have an account at a cryptocurrency exchange, then you don't actually have control of the private key or key file. You must create an Ethereum account through Parity or Mist, and then transfer the ETH from your cryptocurrency exchange account to the Ethereum account you created through Parity or Mist.
 - When you create an Ethereum account using Parity or Mist the key file is stored in a default directory in your computer. See the default key file directories here:

- [Mist](#)
 - [Parity](#)
3. **Ether** (ETH)
- You can buy ETH by registering an account at a cryptocurrency exchange, and then buying ETH from the exchange with fiat currency (e.g. dollars, euros, yuan).

You can find the Lunyr Token Address and ABI here:

https://github.com/Lunyr/crowdsale-contracts/blob/master/contract_info.txt

Crowdsale Summary

Start Time	March 29 at 16:00 UTC
Crowdsale period:	March 29 - April 26 (4 weeks)
LUN purchased per Ether:	44 LUN per Ether
Minimum Ether:	25,000 ETH
Minimum number of Crowdsale LUN:	1,100,000 LUN
Maximum Ether (cap):	250,000 ETH
Maximum number of Crowdsale LUN:	11,000,000 LUN

Instructions - Starting from Scratch

Step 1: Choose the full instructions for either Parity or Mist

1. [Parity](#)
2. [Mist](#)

Alternative instructions for experienced participants

1. [Parity/Mist](#)
2. [MyEtherWallet](#)

Lunyr Crowdsale Parity Instructions

Before reading the instructions:

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- I understand and agree to the [Presale Purchase Agreement](#)

Important Notes

- **Do NOT send Ether (ETH) directly from a cryptocurrency exchange to the LUN token contract address.** It will fail. To participate, you must send ETH from a personal account which you can create from Parity or Mist.
- **Do NOT send Ether (ETH) directly from your Ethereum account to the LUN token contract address.** You must execute the create() function by following the instructions.
- **Do NOT send Bitcoins (BTC) to the LUN token contract address.**
- **Only ETH is accepted** for the Lunyr Crowdsale.
- **Follow the instructions.**
- Store your Ethereum account data securely.
- Double-check the token address that you are sending ether to
- We recommend that you fully synchronize the blockchain before proceeding with the instructions.
- To participate you must first own ETH

You can find the Lunyr Token Address and ABI here:

https://github.com/Lunyr/crowdsale-contracts/blob/master/contract_info.txt

Step 1: Install the latest version of Parity

Make sure to have the latest version of Parity installed on your computer.

To download the latest version of Parity, please visit:

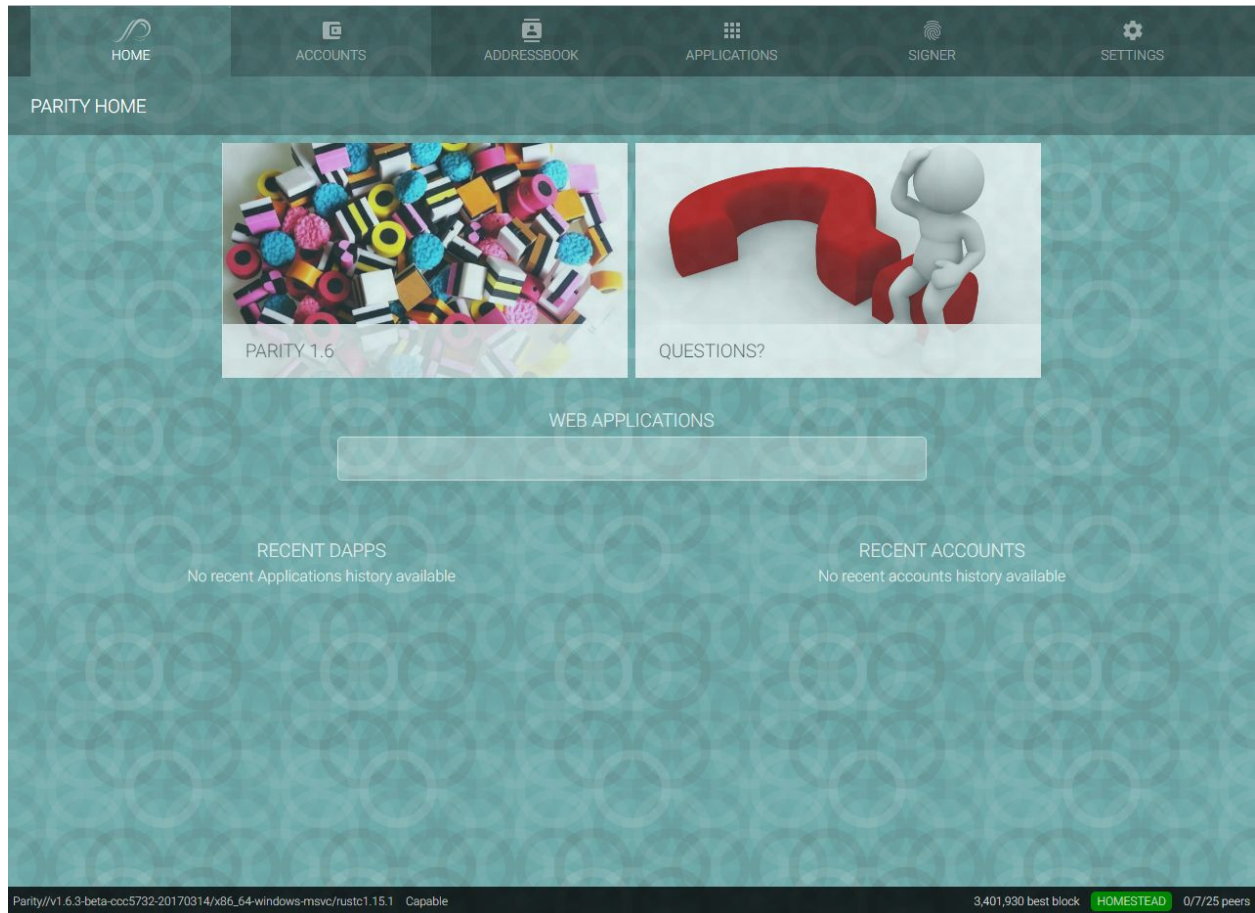
<https://github.com/ethcore/parity/releases>

Step 2: Run the Parity application

Double click on the Parity shortcut. Make sure that Parity is running. Parity will automatically begin syncing as long as it is running.

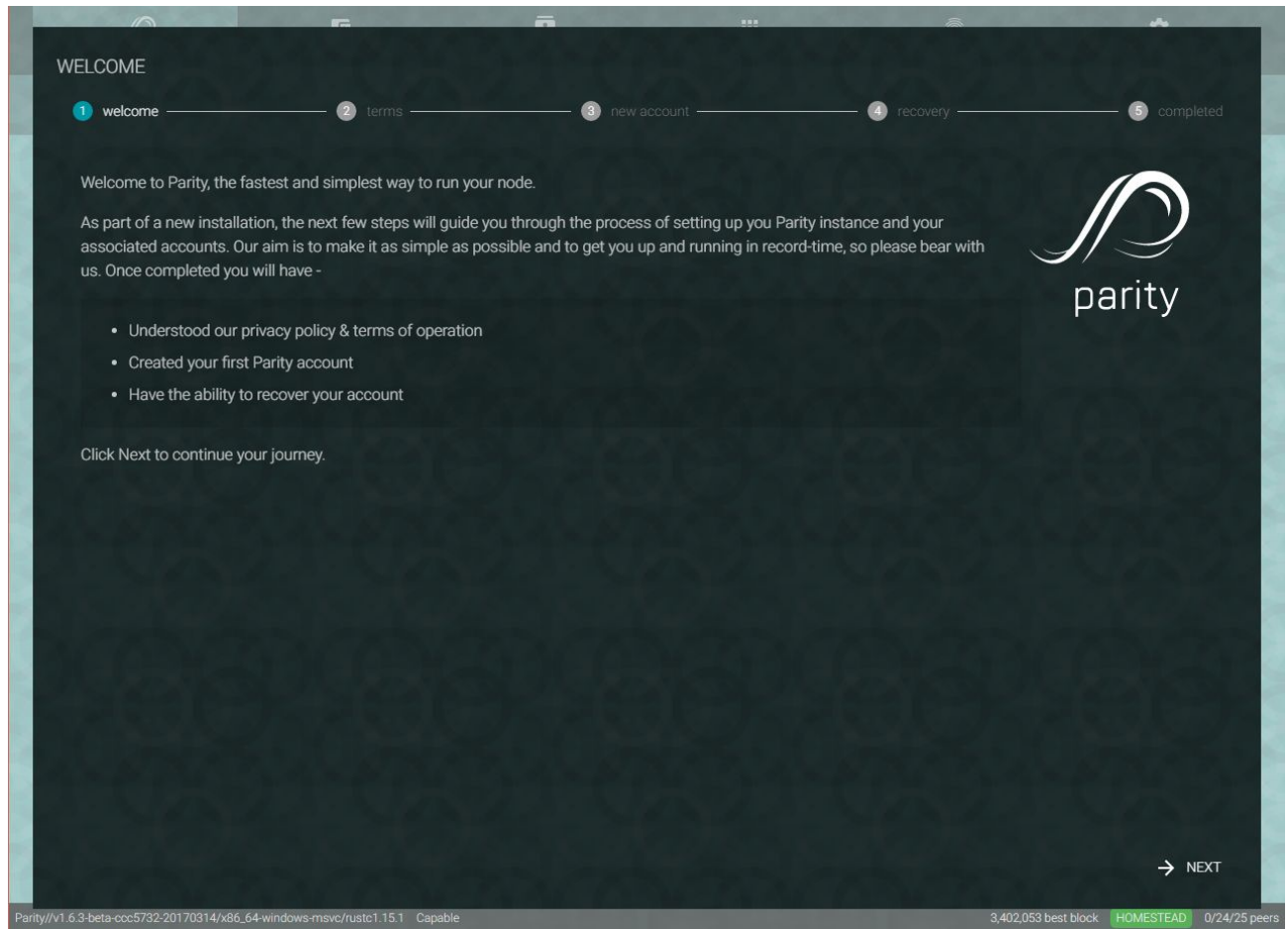


In your internet browser, navigate to <http://127.0.0.1:8180>. You might see the following:



Step 3: Create an account if you don't already have one

Make sure you remember the password of the account. If you don't already have an account on Parity, then you'll see this.



Click NEXT. Read the terms and conditions and click “I accept these terms and conditions.” Then click NEXT.

TERMS

welcome

terms

new account

recovery

completed

All disputes or claims arising out of, relating to, or in connection with the Terms, the breach thereof, or use of Parity shall be finally settled under the Rules of Arbitration of the International Chamber of Commerce by one or more arbitrators appointed in accordance with said Rules. All claims between the parties relating to these Terms that are capable of being resolved by arbitration, whether sounding in contract, tort, or otherwise, shall be submitted to ICC arbitration. Prior to commencing arbitration, the parties have a duty to negotiate in good faith and attempt to resolve their dispute in a manner other than by submission to ICC arbitration. The arbitration panel shall consist of one arbitrator only, unless the ICC Court of Arbitration determines that the dispute is such as to warrant three arbitrators. If the Court determines that one arbitrator is sufficient, then such arbitrator shall be a UK resident. If the Court determines that three arbitrators are necessary, then each party shall have 30 days to nominate an arbitrator of its choice - in the case of the Claimant, measured from receipt of notification of the ICC Court's decision to have three arbitrators; in the case of Respondent, measured from receipt of notification of Claimant's nomination. All nominations must be UK residents. If a party fails to nominate an arbitrator, the Court will do so. The Court shall also appoint the chairman. All arbitrators shall be and remain "independent" of the parties involved in the arbitration. The place of arbitration shall be England, United Kingdom. The language of the arbitration shall be English. In deciding the merits of the dispute, the tribunal shall apply the laws of England and Wales and any discovery shall be limited and shall not involve any depositions or any other examinations outside of a formal hearing. The tribunal shall not assume the powers of amiable compositeur or decide the case ex aequo et bono. In the final award, the tribunal shall fix the costs of the arbitration and decide which of the parties shall bear such costs in what proportion. Every award shall be binding on the parties. The parties undertake to carry out the award without delay and waive their right to any form of recourse against the award in so far as such waiver can validly be made.

Additional Terms for Enterprise Use

If you are a business entity, then the individual accepting on behalf of the entity (for the avoidance of doubt, for business entities, in these Terms, "you" means the entity) represents and warrants that he or she has the authority to act on your behalf, that you represent that you are duly authorized to do business in the country or countries where you operate, and that your employees, officers, representatives, and other agents accessing EthCore's Products are duly authorized to access Parity and to legally bind you to these Terms.

Subject to these Terms and subject to the Software Licence Terms, EthCore grants you a non-exclusive, non-transferable licence to install and use Parity solely on machines intended for use by your employees, officers, representatives, and agents in connection with your business entity, and provided that their use of EthCore will be subject to these Terms and EthCore's Products software licence terms.

I accept these terms and conditions

→ NEXT

Parity/V1.6.3-beta-ccc5732-20170314/x86_64-windows-msvc/rustc1.15.1Capable

3,402,084 best block

HOMESTEAD

0/25/25 peers

You should now see the following screen:

NEW ACCOUNT

✓ welcome — ✓ terms — 3 new account — 4 recovery — 5 completed

account name
a descriptive name for the account

you need to specify a valid name

password hint
(optional) a hint to help with remembering the password

password
a strong, unique password

password (repeat)
verify your password

password strength

Use a few words, avoid common phrases No need for symbols, digits, or uppercase letters

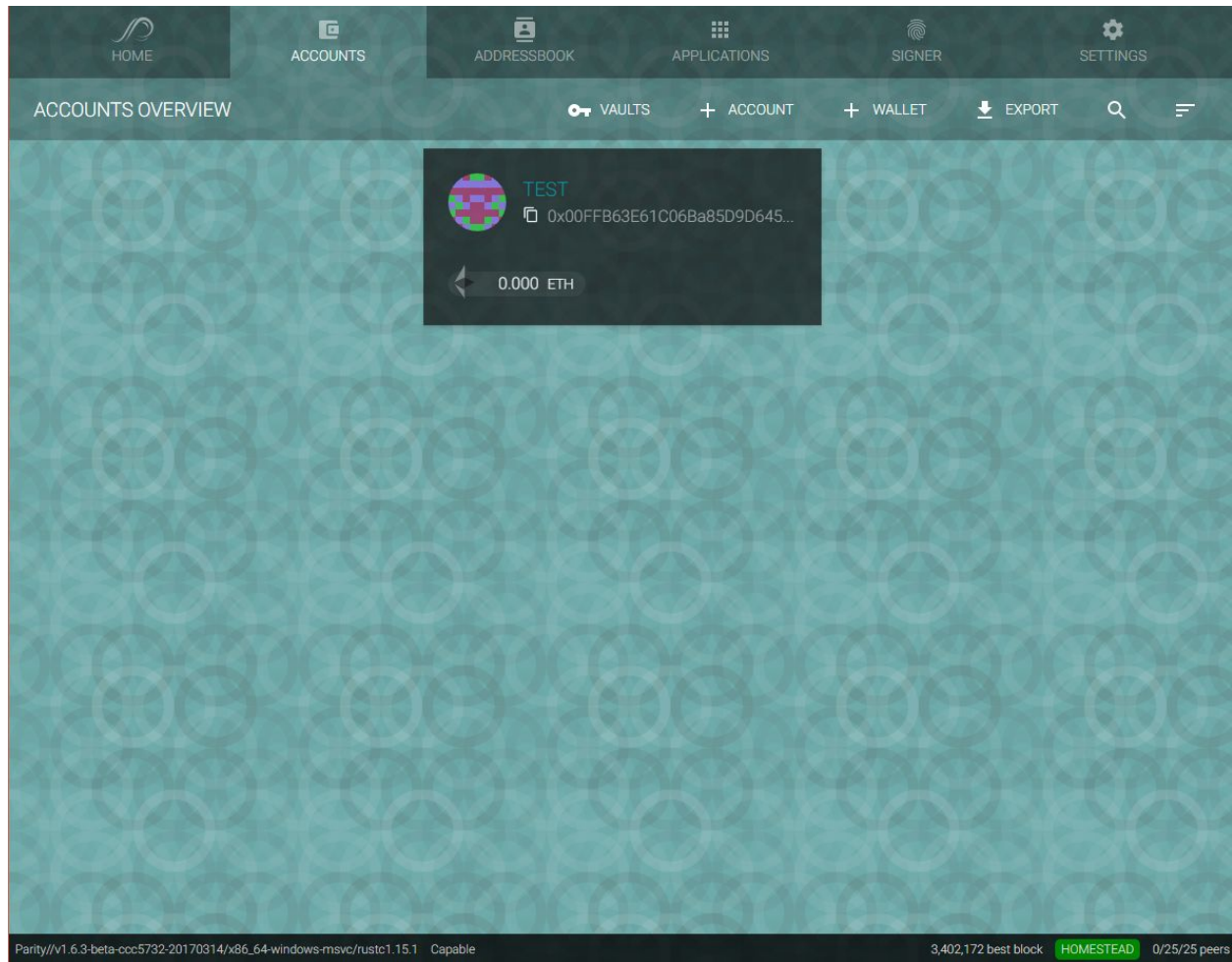
1 2 3 4 5 6 7 8

✓ CREATE

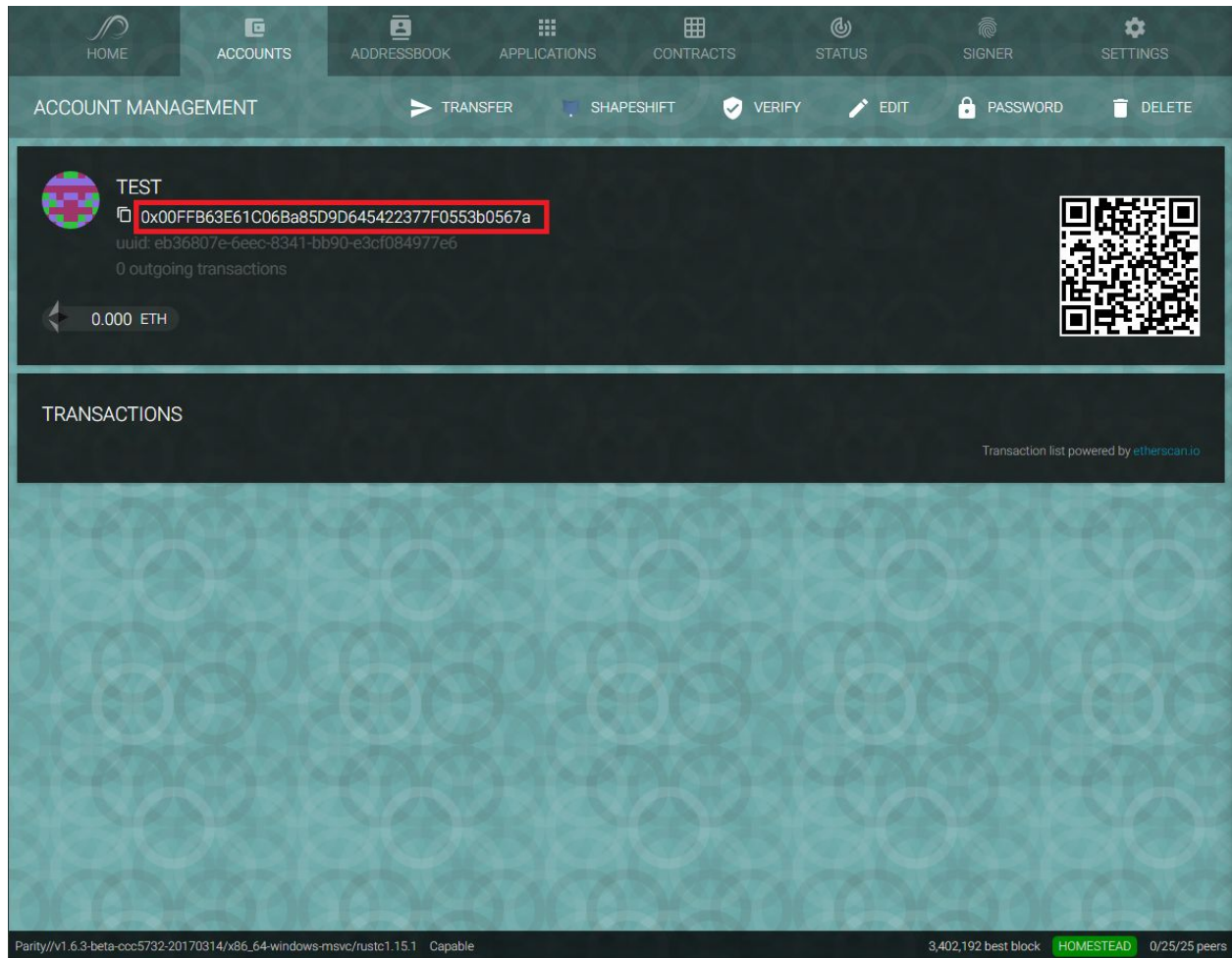
Parity//v1.6.3-beta-ccc5732-20170314/x86_64-windows-msvc/rustc1.15.1 Capable 3,402,087 best block HOMESTEAD 0/25/25 peers

Create your new account. Fill in the account name, password hint (optional), and password information and click NEXT. Read the next screens and continue until you reach the completed screen.

Click on the “ACCOUNTS” tab. You should see your account



Now click on your account to see more details about it. Your Ethereum account address is highlighted in red below:



Step 4: Get ether into the account you created in Parity

In order to buy ether, you have to

1. Register an account on a cryptocurrency exchange
 - a. You can find a list of exchanges [here](#)
2. Deposit money into your cryptocurrency exchange account
3. Buy ETH
4. Transfer ETH to your Parity Ethereum account address
5. You should now have ETH in your Parity Ethereum account

Warning: You MUST transfer all the ETH you wish to spend to your Parity Ethereum account. To check your Parity Ethereum account, double click on your account description in Parity. Do not send ETH to the crowdsale contract address directly from your exchange account, as you will not be able to join the crowdsale that way. The transaction will most likely be canceled, and in the worst case scenario you can lose your ETH. Instead, follow the steps described below.

Step 5: Go to Settings and enable the “CONTRACTS” tab

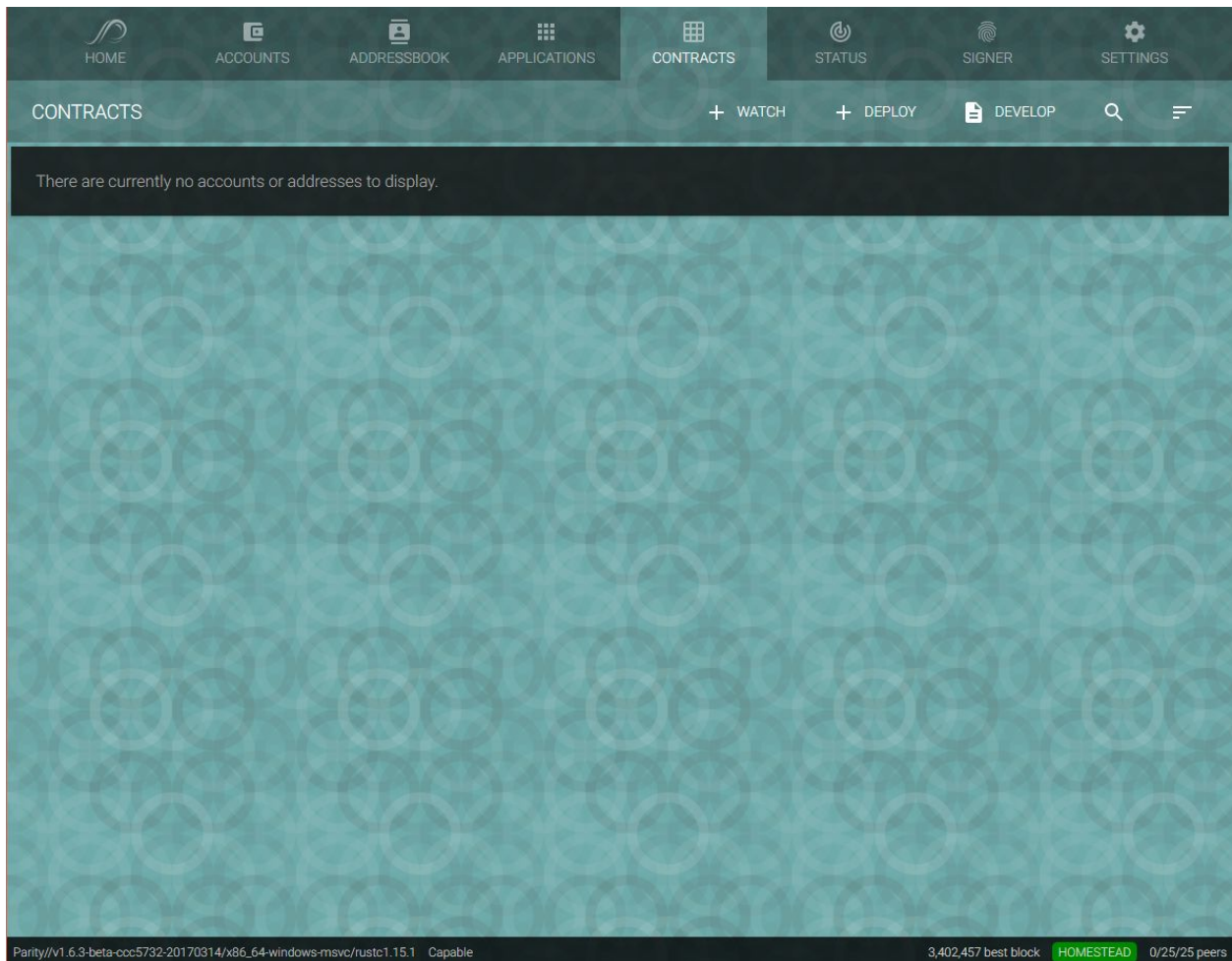
Go to SETTINGS. Enable your “CONTRACTS” tab by checking the “Contracts” box in SETTINGS. It should now appear. If you don’t see a “CONTRACTS” tab to the right of the “APPLICATIONS” tab then it has not been enabled.

The screenshot shows the Parity application interface. At the top, there is a navigation bar with icons for HOME, ACCOUNTS, ADDRESSBOOK, APPLICATIONS, CONTRACTS, STATUS, SIGNER, and SETTINGS. Below this, a sub-navigation bar shows 'SETTINGS' selected, with other options like VIEWS, BACKGROUND, PROXY, and PARITY. The main content area is titled 'VIEWS' and contains instructions on how to manage application views. To the right, a list of views is shown, each with a checkbox and a description:

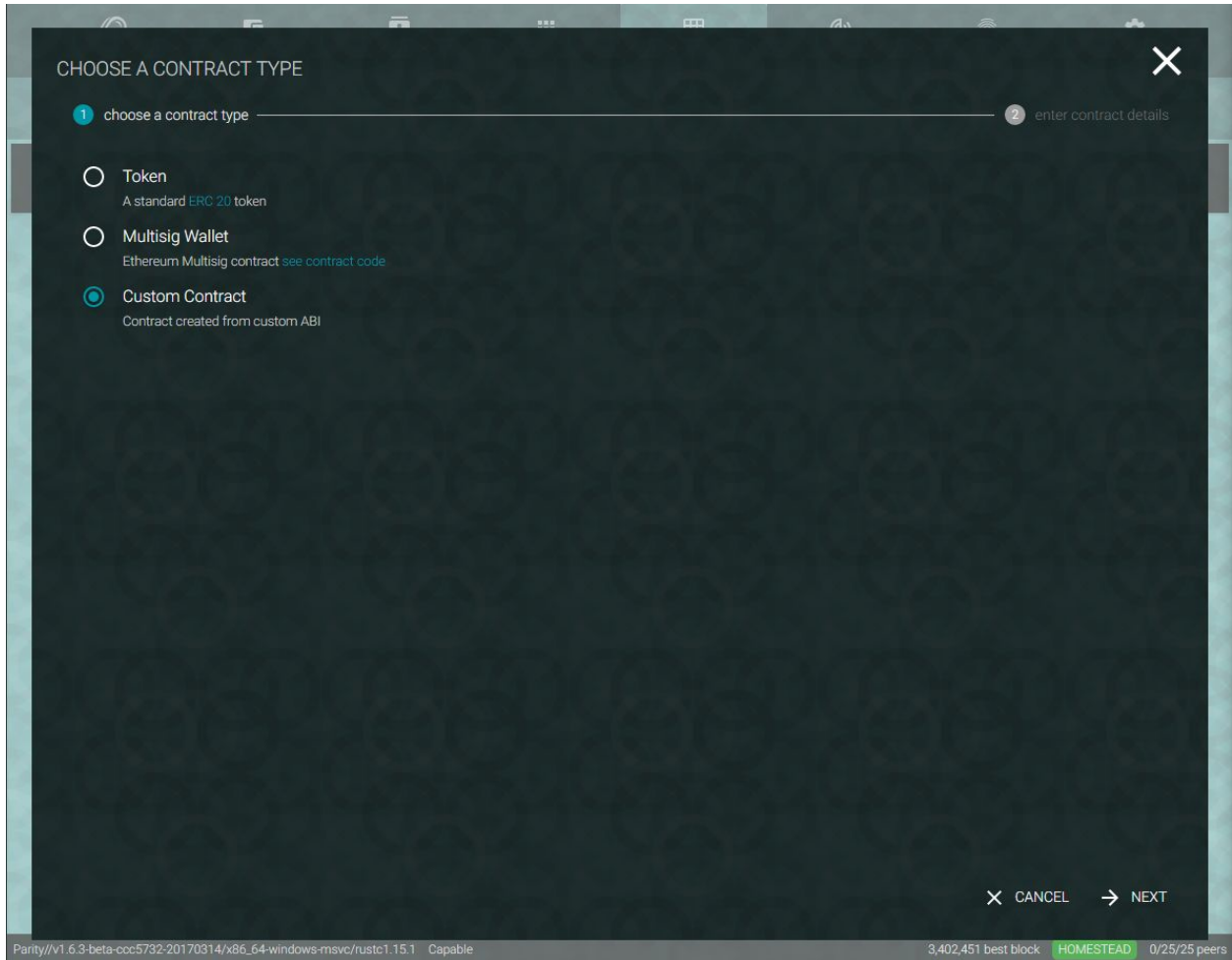
- ☒ **Accounts**
A list of all the accounts associated to and imported into this Parity instance. Send transactions, receive incoming values, manage your balances and fund your accounts.
- ☒ **Addressbook**
A list of all contacts and address book entries that is managed by this Parity instance. Watch accounts and have the details available at the click of a button when transacting.
- ☒ **Applications**
Distributed applications that interact with the underlying network. Add applications, manage you application portfolio and interact with application from around the network.
- ☒ **Contracts**
Watch and interact with specific contracts that have been deployed on the network. This is a more technically-focused environment, specifically for advanced users that understand the inner working of certain contracts.
- ☒ **Status**
See how the Parity node is performing in terms of connections to the network, logs from the actual running instance and details of mining (if enabled and configured).
- ☒ **Signer**
The secure transaction management area of the application where you can approve any outgoing transactions made from the application as well as those placed into the queue by distributed applications.
- ☒ **Settings**
This view. Allows you to customize the application in term of options, operation and look and feel.

At the bottom of the interface, a status bar displays the following information: Parity//v1.6.3-beta-ccc5732-20170314/x86_64-windows-msvc/rustc1.15.1 Capable 3,402,419 best block **HOMESTEAD** 0/25/25 peers

Step 6: Watch the LUN token contract



You should see the screen shown above. Click +Watch. Then a window will appear that asks you to choose a contract type. Select “Custom Contract” as shown below. Then click next.



Now you should see a screen that says “ENTER CONTRACT DETAILS” and a form to specify the LUN token contract address (network address), the contract name, and contract abi.

Fill in the following information in ENTER CONTRACT DETAILS

1. **network address:** Copy and paste Lunyr Token Address from [here](#)
2. **contract name:** Lunyr Token
3. **contract abi:** Copy and paste the text from [here](#)

ENTER CONTRACT DETAILS

✓ choose a contract type

2 enter contract details

network address

contract name

Lunyr Token

(optional) contract description

an expanded description for the entry

contract abi

```
[{"constant":true,"inputs":[],"name":"name","outputs":[{"name":"","type":"string"}],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"vaultPercei
```

CANCEL

← BACK

+ ADD CONTRACT

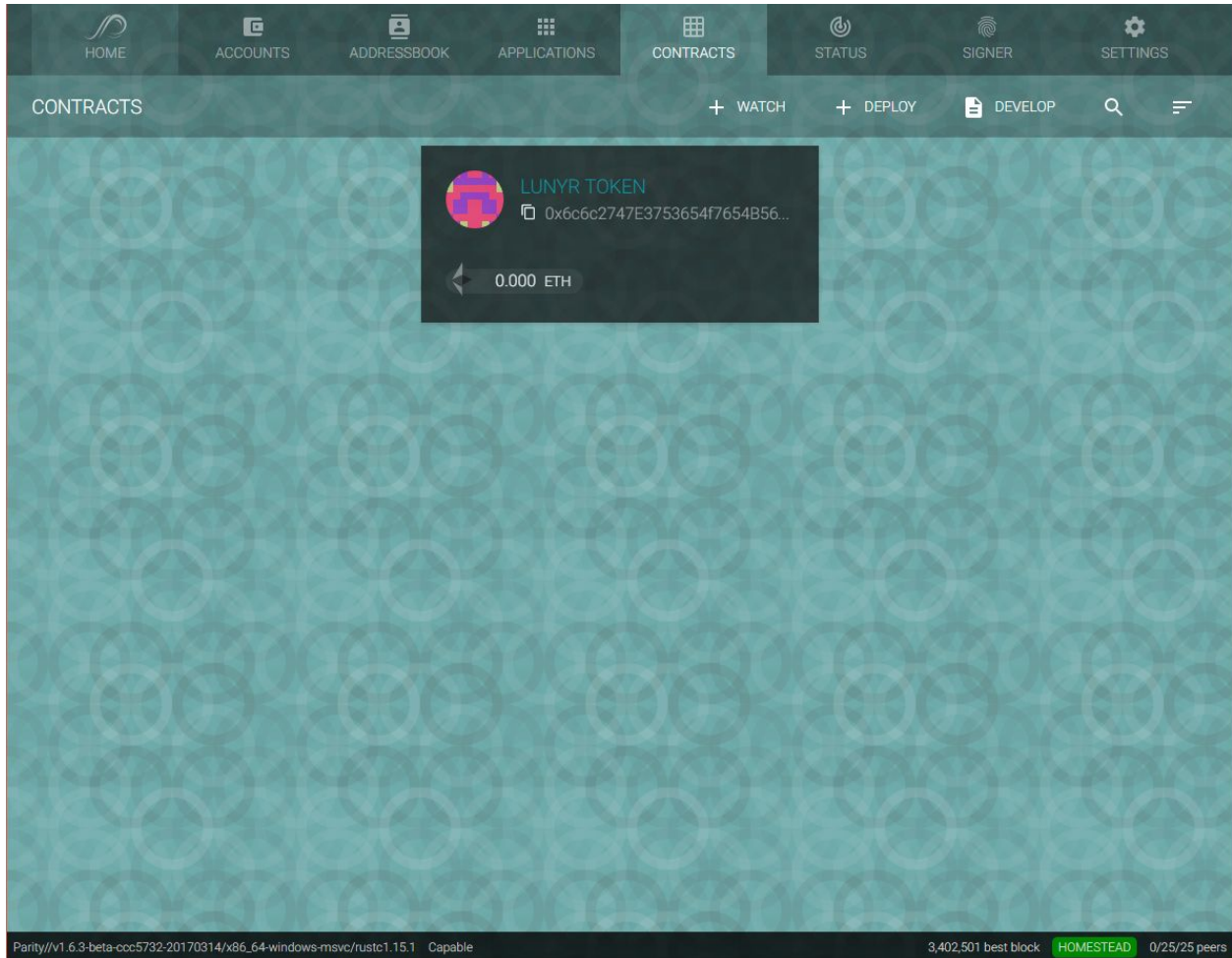
Parity//v1.6.3-beta-coc5732-20170314/x86_64-windows-msvc/rustc1.15.1 Capable

3,402,487 best block

HOMESTEAD

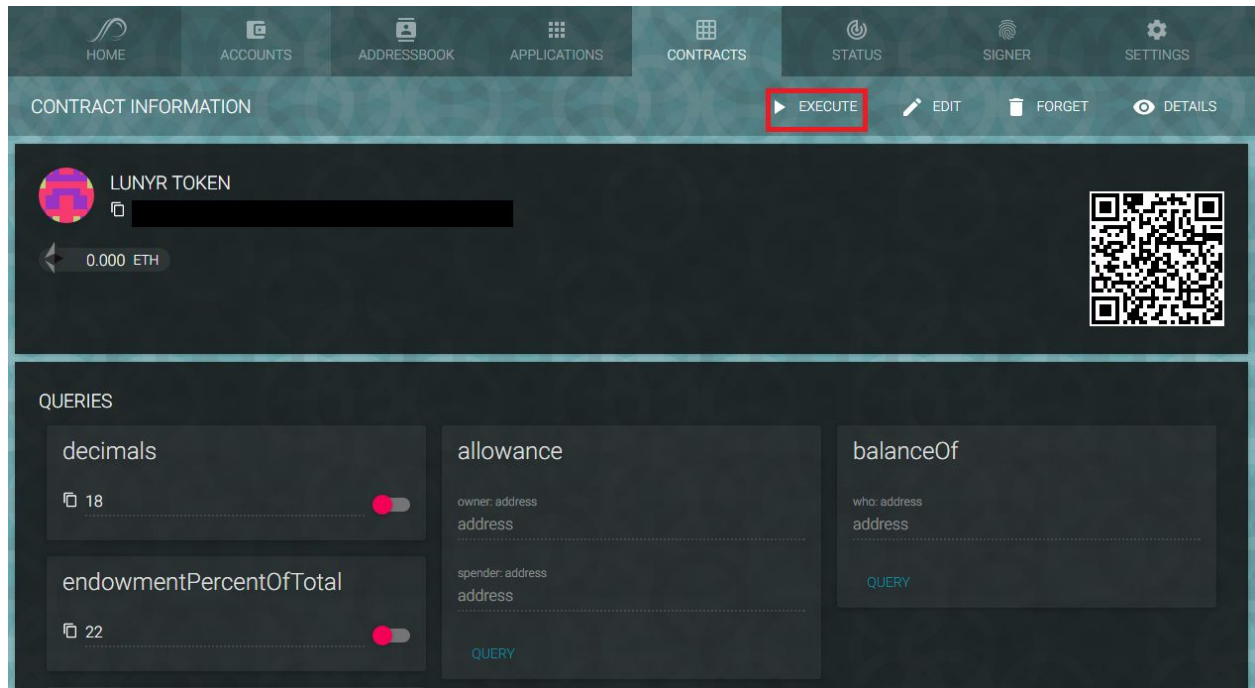
0/25/25 peers

Now click “+ ADD CONTRACT” to add the LUN token contract. You should now see the screen below:



Step 7: Execute the create() function in the token contract

Click LUNYR TOKEN. You should now see the screen below. Now click “EXECUTE” in the top right corner highlighted in the red box below.



You should now see the screen below. Click on the function field and select create().

FUNCTION DETAILS

1 function details

2 sending

3 complete

the transaction will throw an exception with the current values

from account

Test

function to execute

the function to call on the contract

transaction value (in ETH)

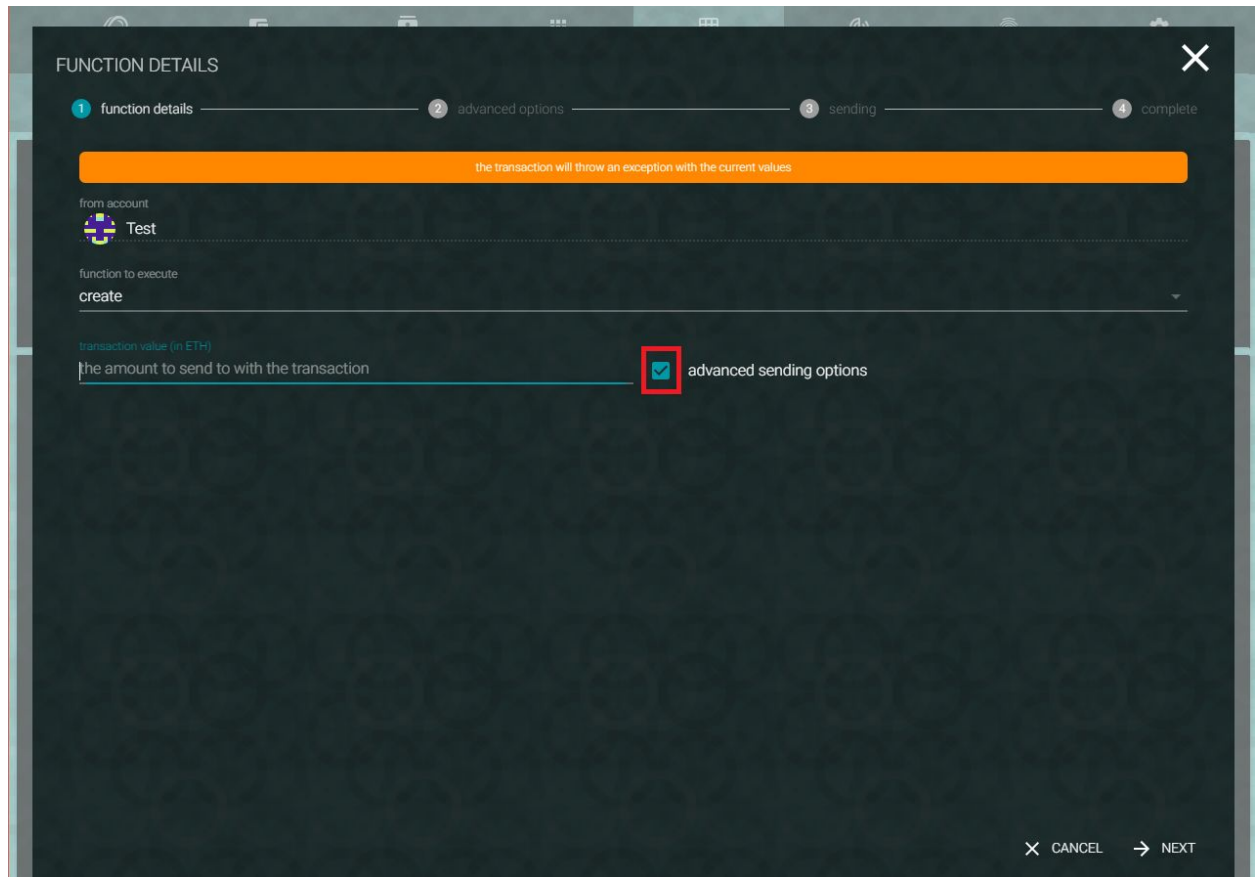
0

☐ advanced sending options

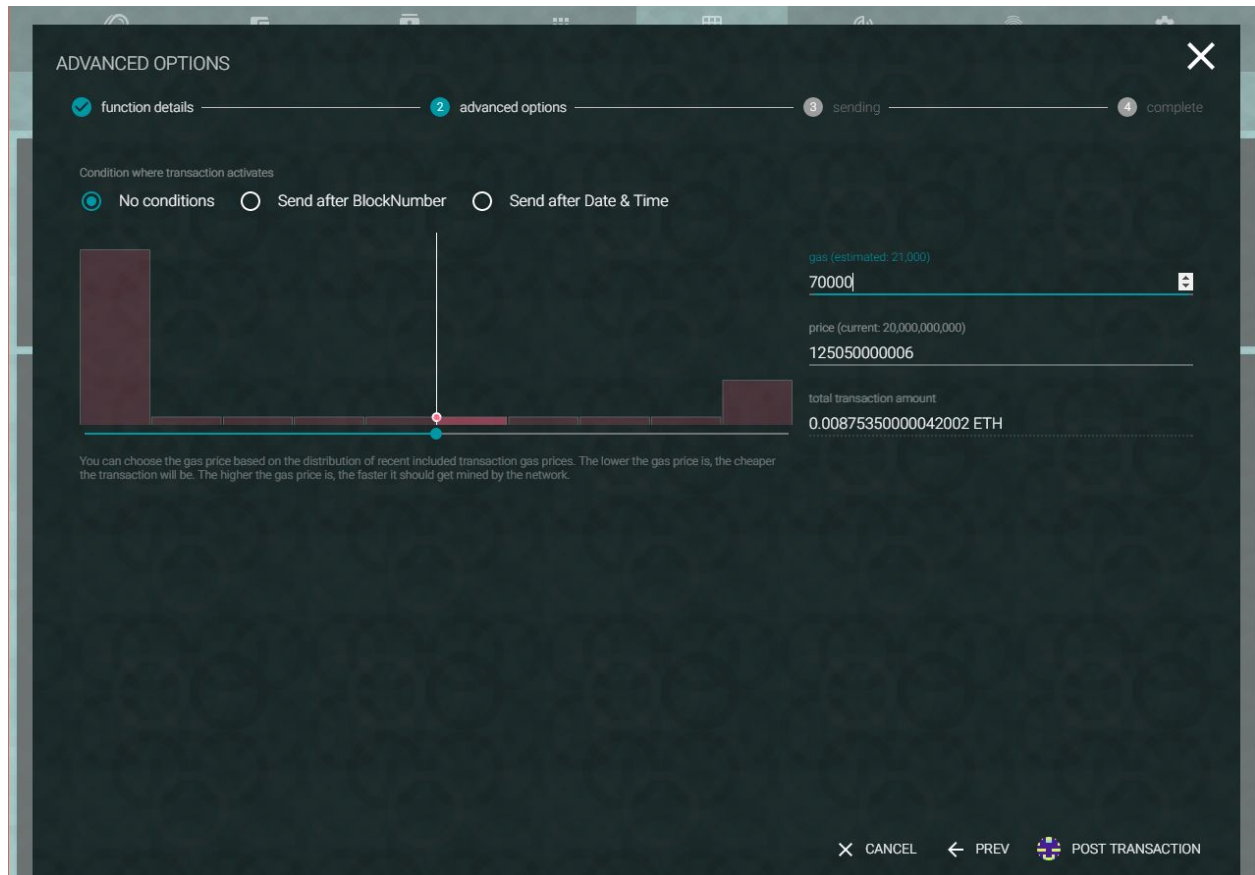
CANCEL

POST TRANSACTION

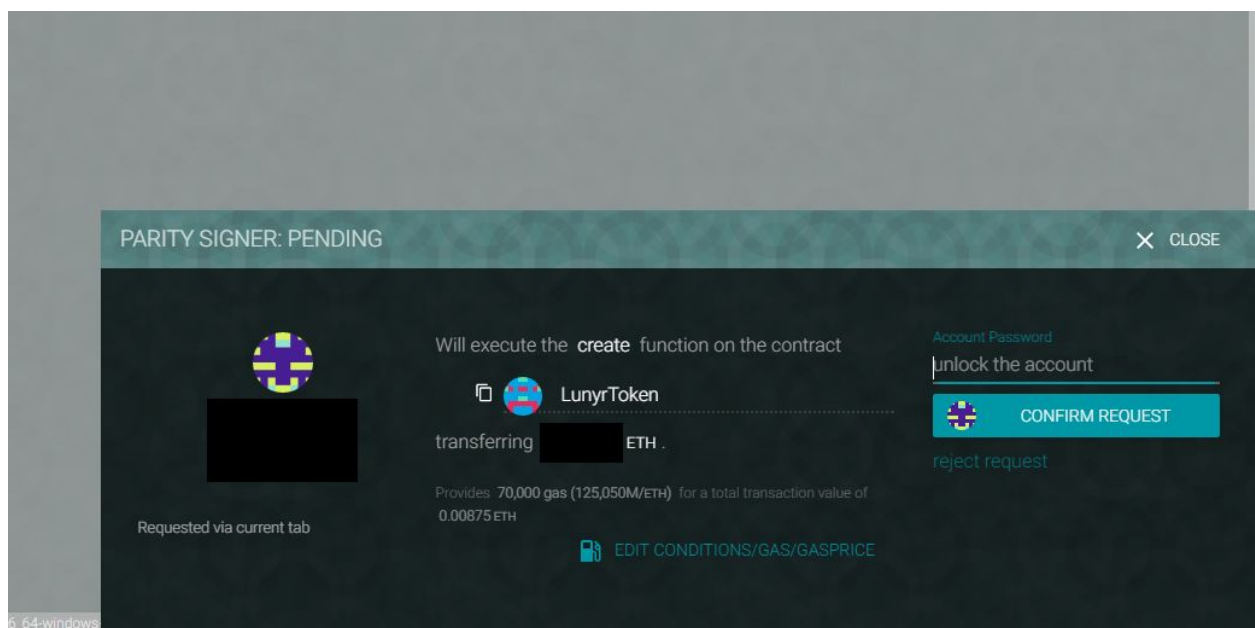
Now check advanced sending options. Then inside the transaction value (in ETH) field, input the amount of ETH you wish to spend to purchase LUN. See below.



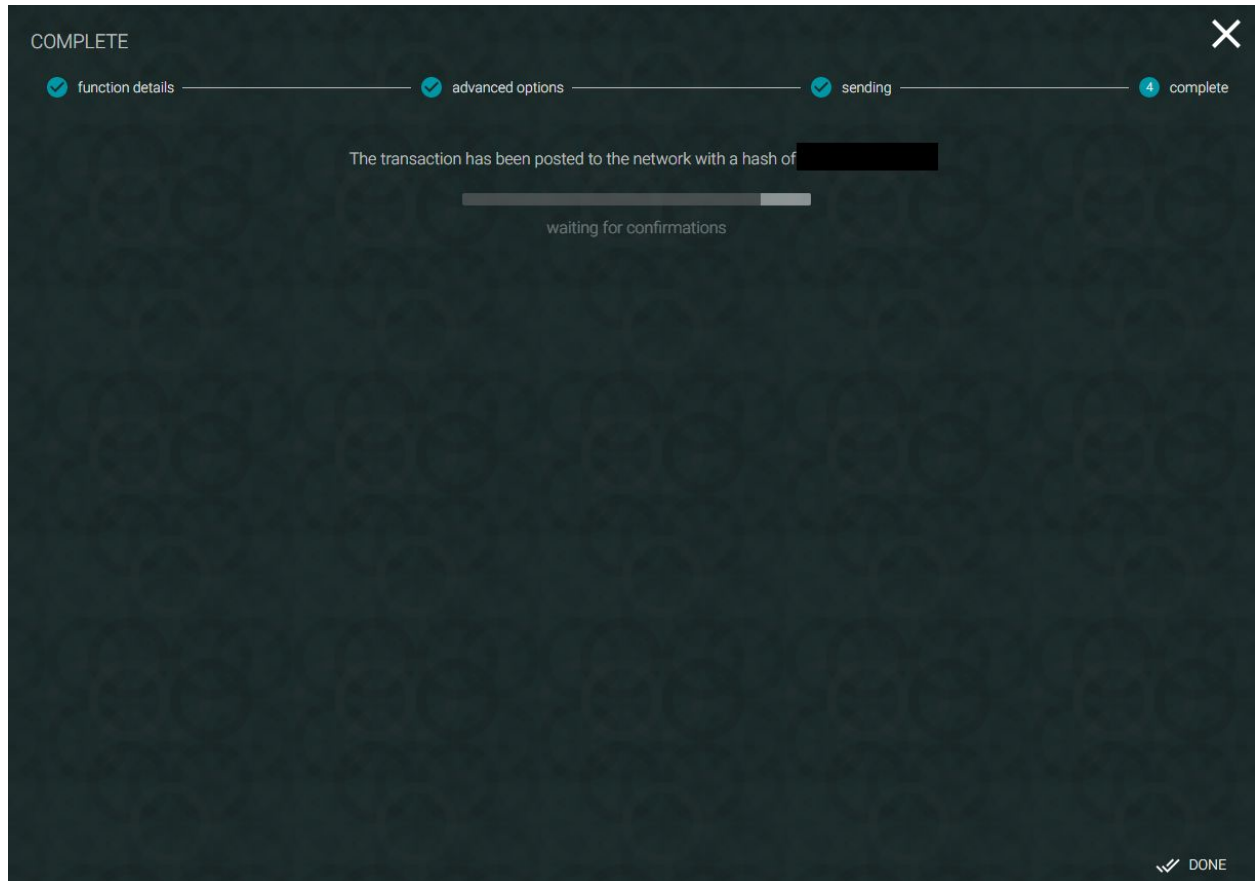
On the next screen, you'll see ADVANCED OPTIONS. Enter in 70,000 gas. If it is lower, then increase it to 70,000. Click POST TRANSACTION.



Finally, enter in your password and hit CONFIRM REQUEST.



Once you confirm, the transaction will be confirmed.



Step 8: Check your LUN balance

You can confirm your purchase of LUN by querying `balanceOf` in the Lunyr Token contract after the transaction completes. Input the Ethereum account address you used to purchase LUN into the “address” field under “`balanceOf`”. Click Query to check your balance. LUN have 18 decimal places and so you must click the toggle button if you want to see how many LUN you purchased in ETH rather than Wei units. Make sure you are fully synced.

HOMEACCOUNTSADDRESSBOOKAPPLICATIONS

CONTRACTSSTATUSSIGNERSETTINGS

CONTRACT INFORMATION

▶EXECUTEEDITFORGETDETAILS

LUNYRTOKEN

0.000 ETH

QUERIES

crowdfundPercentOfTotal

78

decimals

18

finalizedCrowdfunding

false

allowance

owner: address

address

spender: address

address

QUERY

balanceOf

who: address

address

QUERY

That's it! Thank you for participating in the Lunyr Crowdsale!

Lunyr Crowdsale Mist Instructions

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Important Notes

- **Do NOT send Ether (ETH) directly from a cryptocurrency exchange to the LUN token contract address.** It will fail. To participate, you must send ETH from a personal account which you can create from Parity or Mist.
- **Do NOT send Ether (ETH) directly from your Ethereum account to the LUN token contract address.** You must execute the `create()` function by following the instructions.
- **Do NOT send Bitcoins (BTC) to the LUN token contract address.**
- **Only ETH is accepted** for the Lunyr Crowdsale.
- **Follow the instructions.**
- Store your Ethereum account data securely.
- Double-check the token address that you are sending ether to
- We recommend that you fully synchronize the blockchain before proceeding with the instructions.
- To participate you must first own ETH.

You can find the Lunyr Token Address and ABI here:

https://github.com/Lunyr/crowdsale-contracts/blob/master/contract_info.txt

Step 1: Install the latest version of Mist

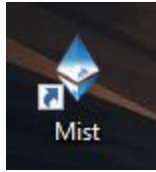
Make sure to have the latest version of Mist installed on your computer.

To download the latest version of Mist, please visit:

<https://github.com/ethereum/mist/releases>

Step 2: Run the Mist application

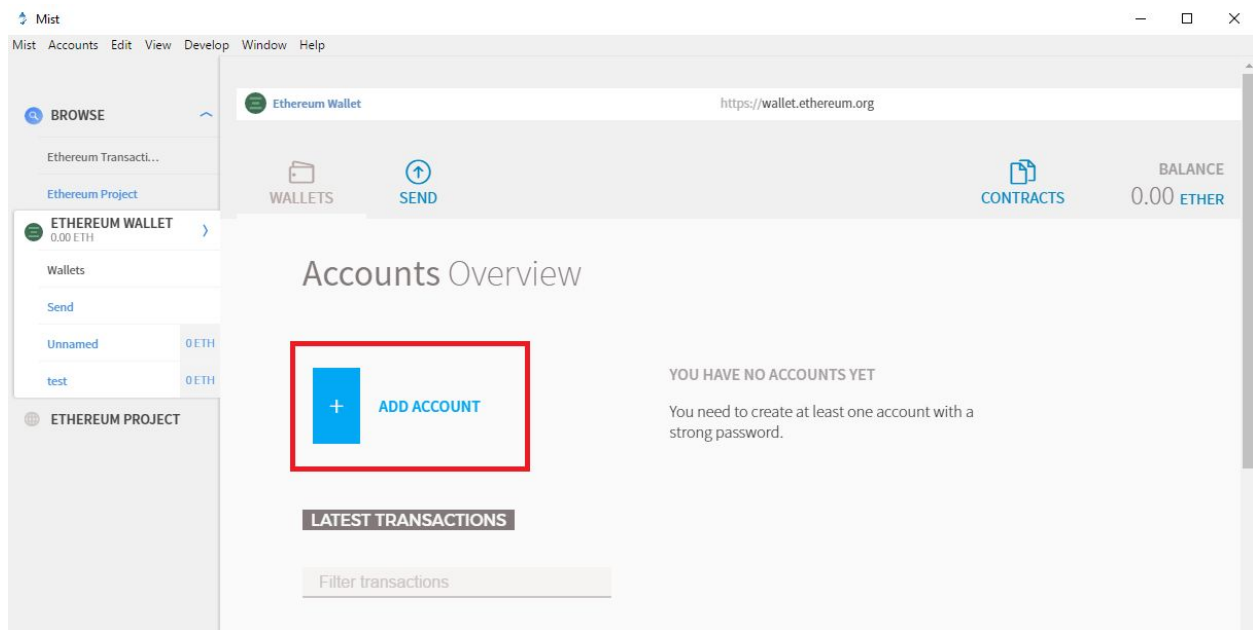
Double click on the Mist shortcut. Mist will automatically begin syncing as long as it is running.



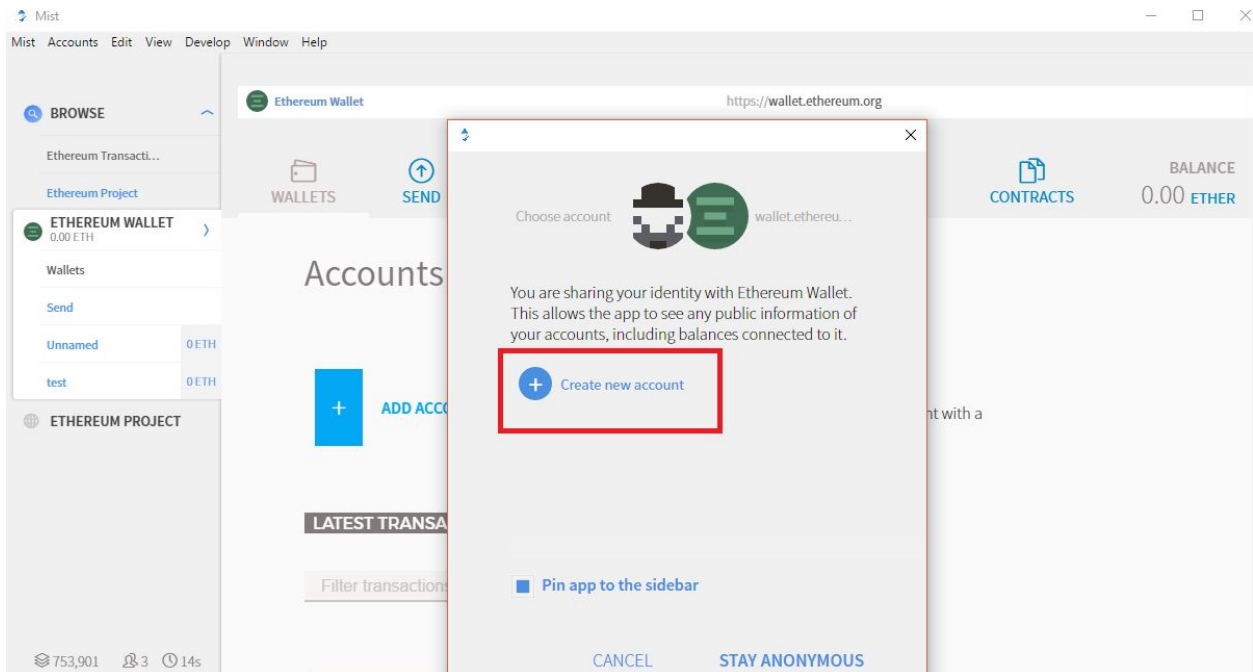
Wait for Mist to sync.

Step 3: Create an account if you don't already have one

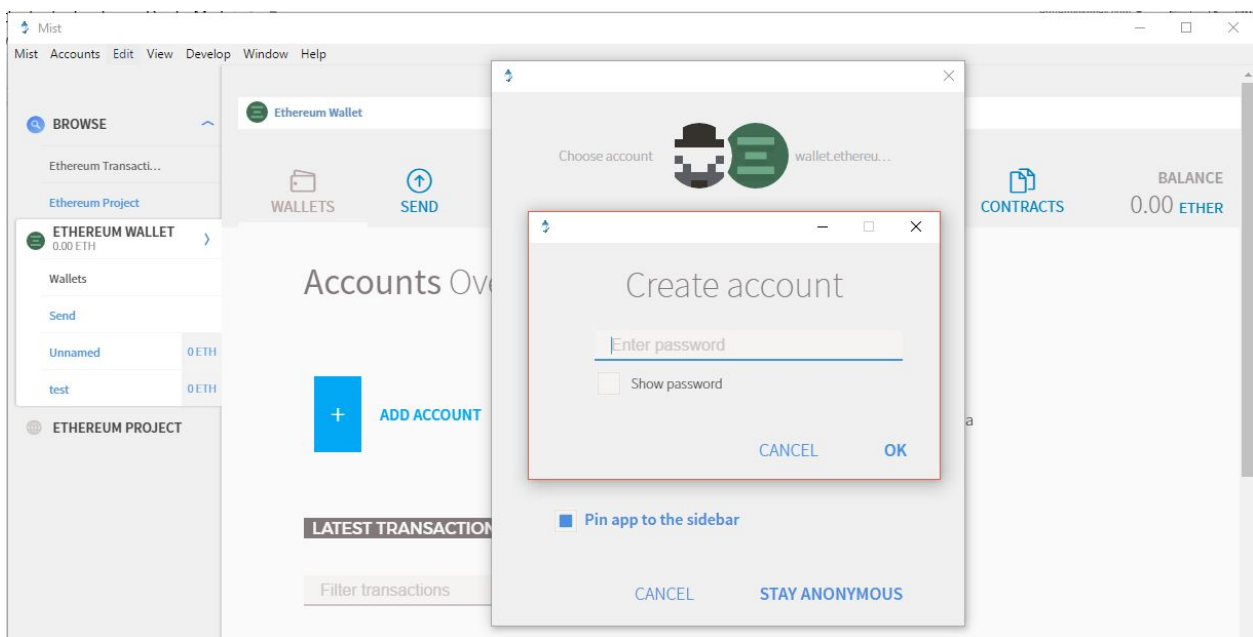
Make sure you remember the password of the account. If you don't already have an account on Mist, then click ADD ACCOUNT



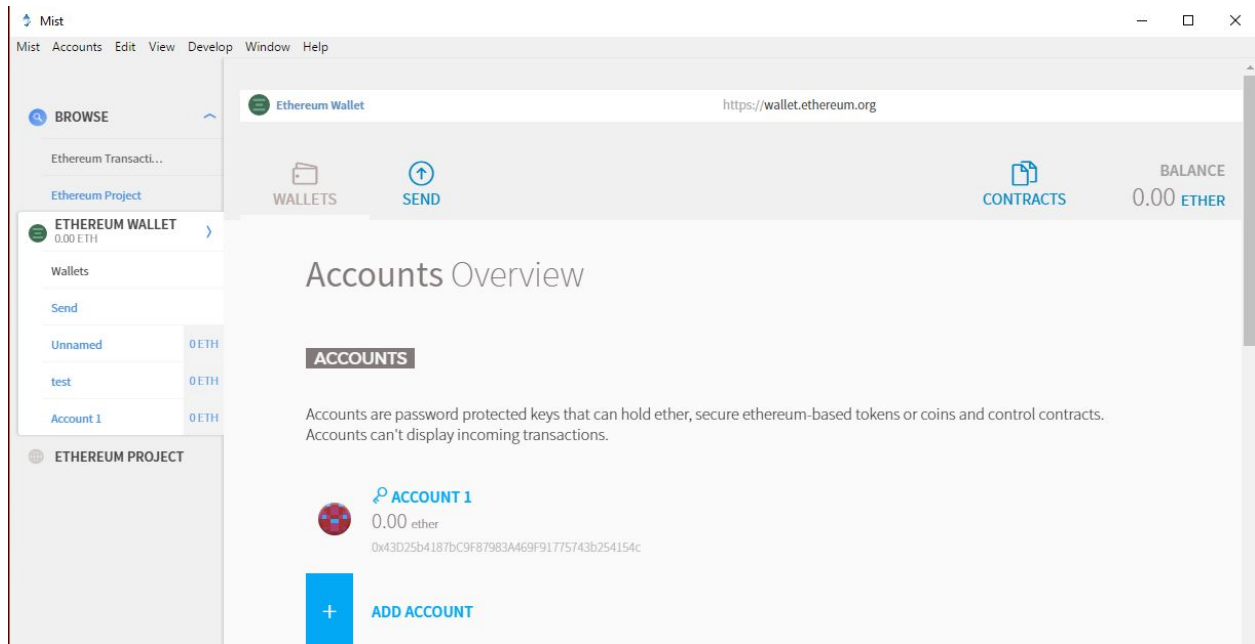
Then click "Create new account" as shown below.



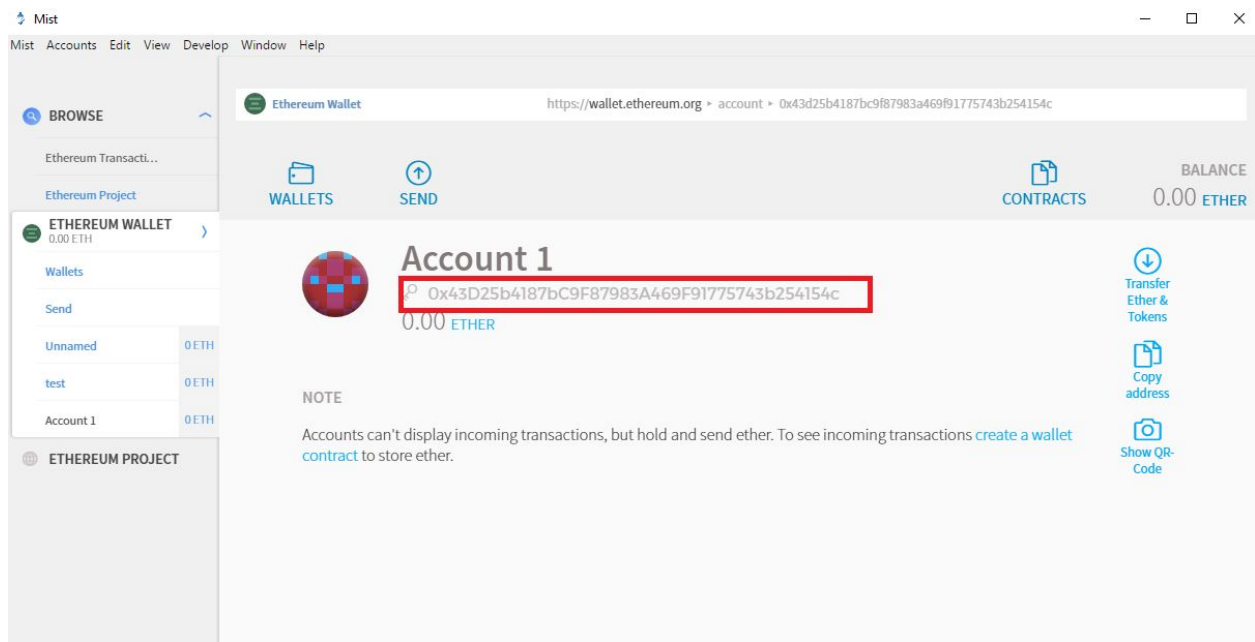
Enter the password for the account you wish to create.



You should see this. Click on your account to see details.



You should see the screen below. Your Ethereum account address is highlighted in red below. Please remember this.



Step 4: Get ether into the account you created in Mist

In order to buy ether, you have to

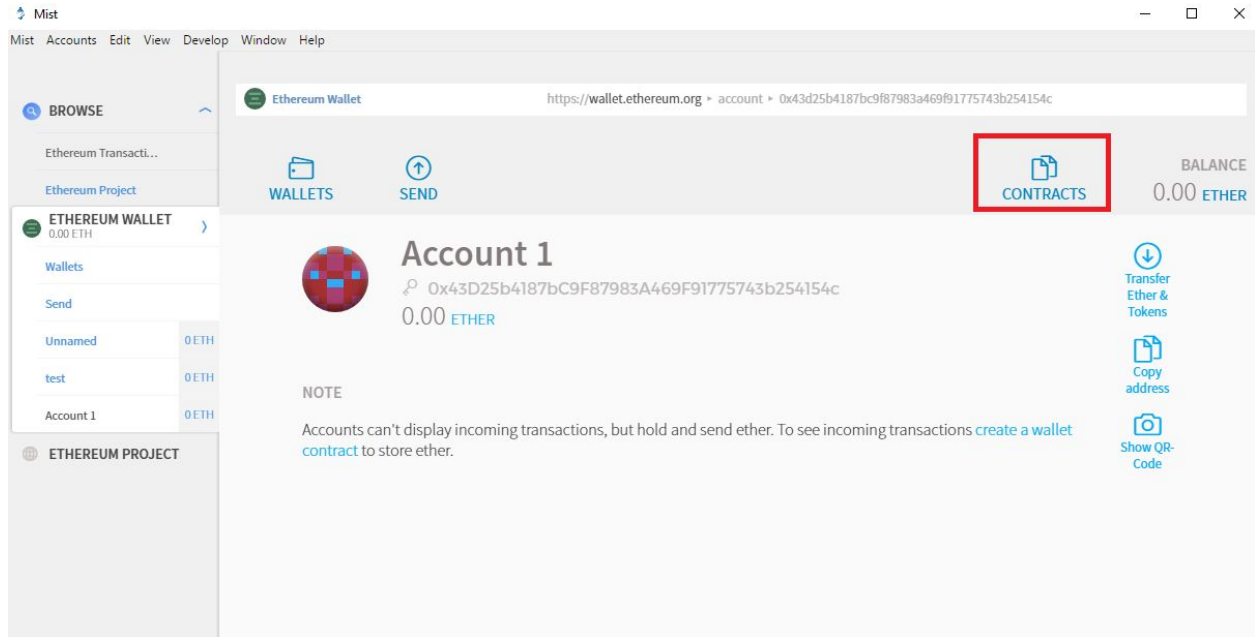
1. Register an account on a cryptocurrency exchange
 - a. You can find a list of exchanges [here](#)
2. Deposit money into your cryptocurrency exchange account

3. Buy ETH
4. Transfer ETH to your Mist Ethereum account address
5. You should now have ETH in your Mist Ethereum account

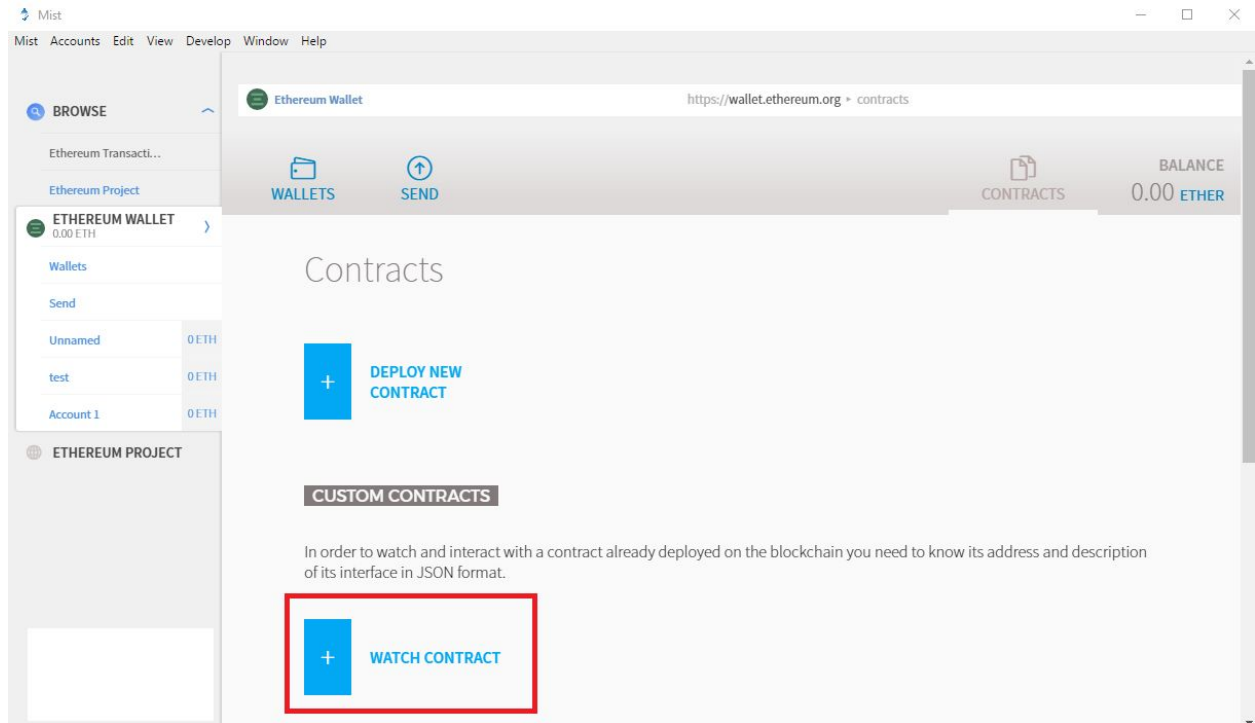
Warning: You MUST transfer all the ETH you wish to spend to your Mist Ethereum account. To check your Mist Ethereum account, double click on your account description in Mist. Do not send ETH to the crowdsale contract address directly from your exchange account, as you will not be able to join the crowdsale that way. The transaction will most likely be canceled, and in the worst case scenario you can lose your ETH. Instead, follow the steps described below.

Step 5: Watch the LUN token contract

You should see the screen shown below. Click CONTRACTS.



Then click WATCH CONTRACT

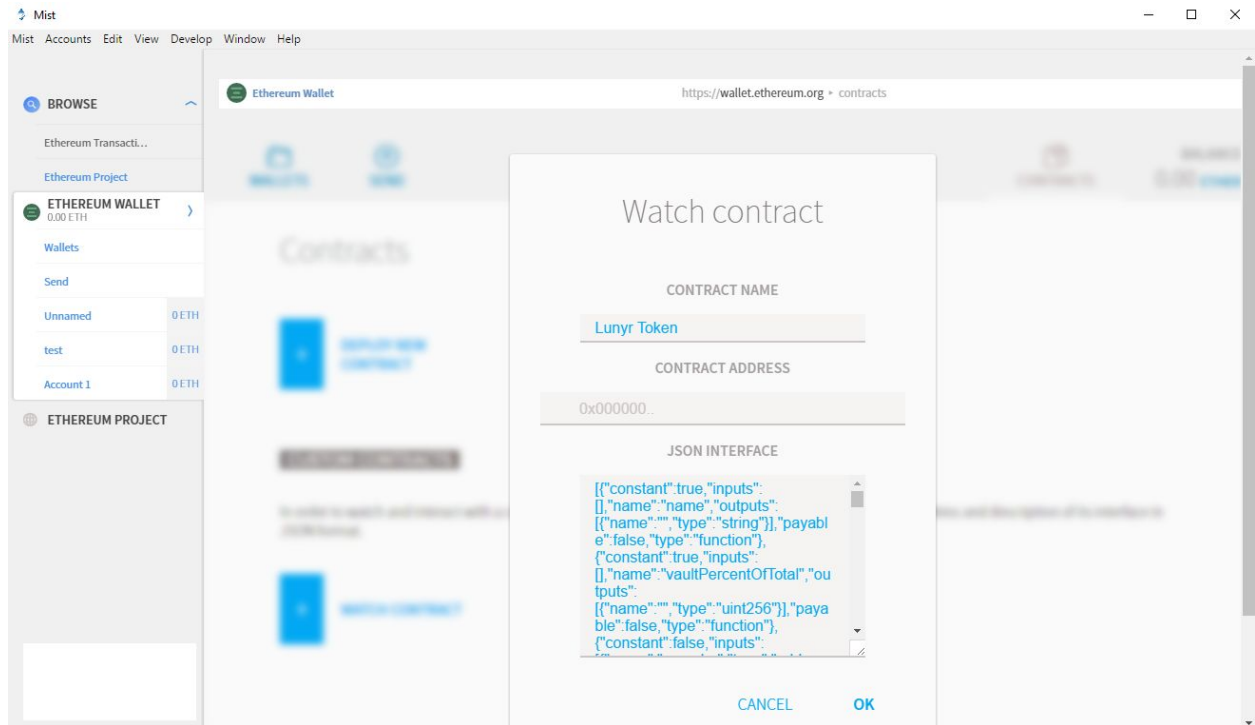


Now you should see a screen that says “Watch Contract” and a form to specify the LUN token contract name (Lunyr Token), the contract address, and contract JSON Interface (aka ABI).

Fill in the following information in WATCH CONTRACT

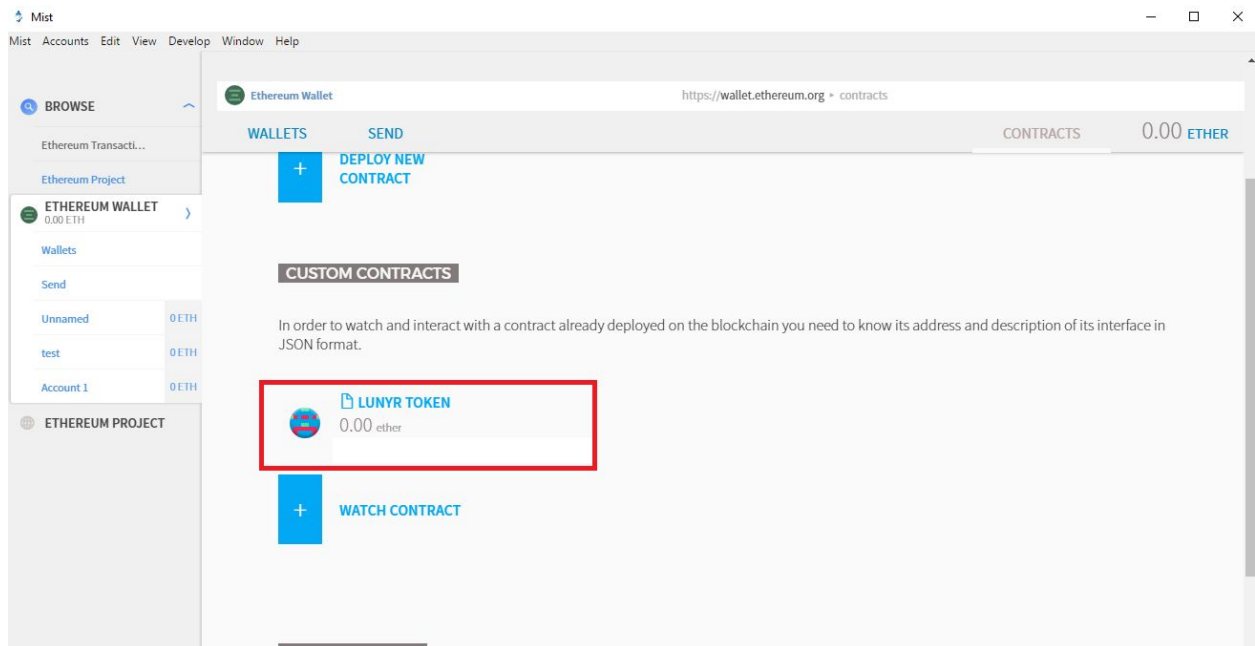
1. **CONTRACT NAME:** Lunyr Token
2. **CONTRACT ADDRESS:** Copy and paste Lunyr Token Address from [here](#)
3. **JSON INTERFACE:** Copy and paste the text from [here](#)

Click OK.



Step 6: Execute the create() function in the token contract

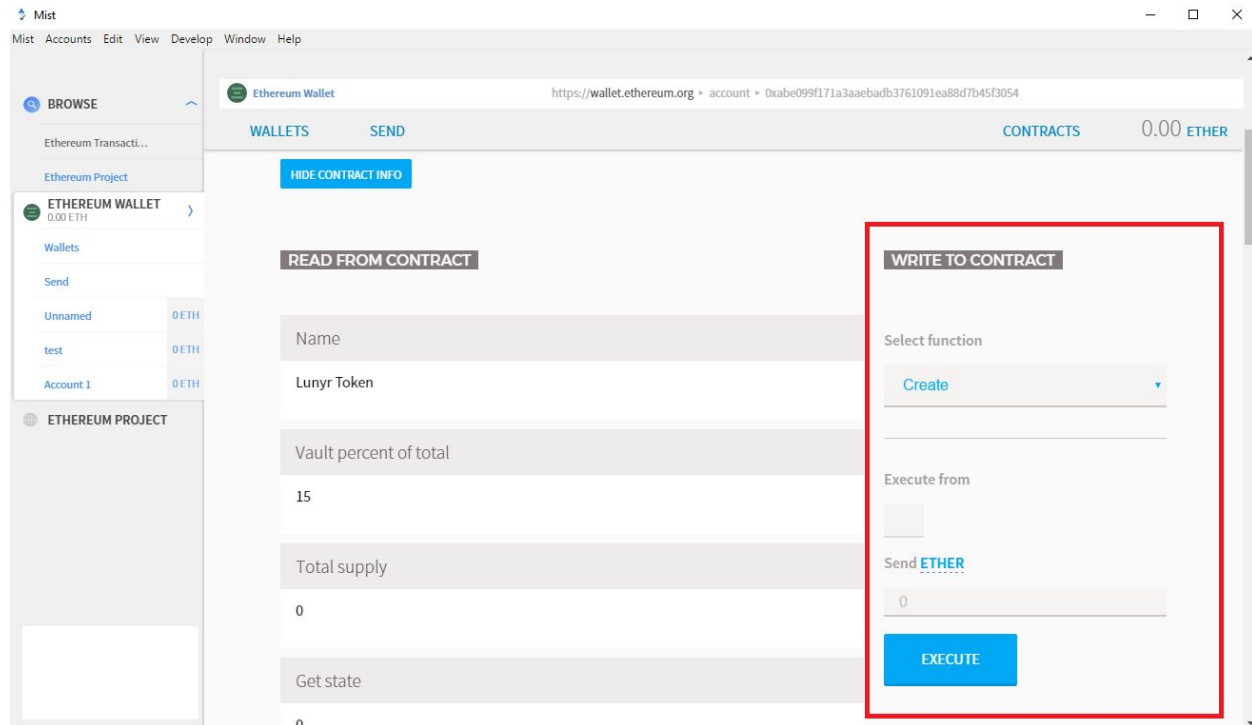
Click LUNYR TOKEN.



Scroll down and under "WRITE TO CONTRACT" you should see a form.

Fill in the following information in WRITE TO CONTRACT

1. **Select function:** Create
2. **Execute from:** Select your Ethereum account
3. **Send ETH:** Input in the amount of ETH you wish to spend to purchase LUN.

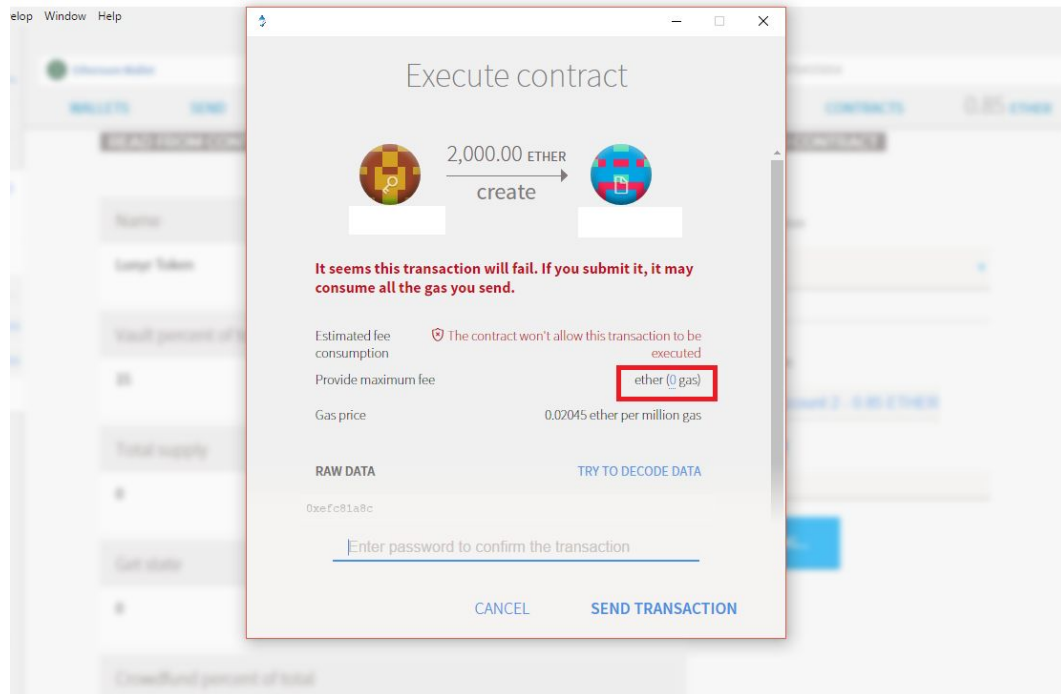


The screenshot shows the Mist Ethereum wallet interface. The main window displays the 'WRITE TO CONTRACT' panel, which is highlighted with a red border. The panel contains the following fields and buttons:

- SELECT FUNCTION:** A dropdown menu with 'Create' selected.
- EXECUTE FROM:** A dropdown menu showing 'Unnamed' (0 ETH) and 'test' (0 ETH).
- SEND ETH:** A text input field with '0' entered.
- EXECUTE:** A blue button.

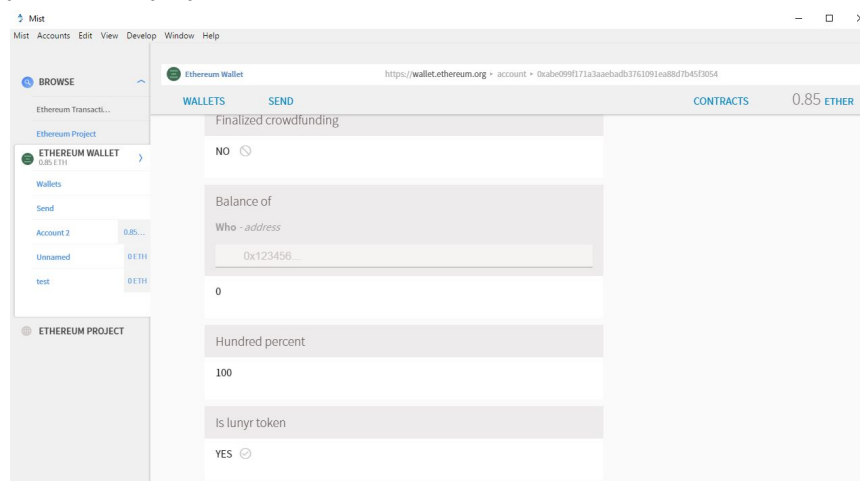
The background shows the 'READ FROM CONTRACT' panel with fields for Name, Lunyr Token, Vault percent of total, Total supply, and Get state.

In the next screen below look at the number highlighted in red. Input a Gas Limit of 70,000. Then enter in your account password. Click SEND TRANSACTION. Congratulations, you have now purchased LUN!



Step 8: Check your LUN balance

To check your balance, go back to the previous screen and choose the “Balance of” function under Lunyr Token details. Enter your address it will show you your LUN balance. Make sure you are fully synced.



That's it! Thank you for participating in the Lunyr Crowdsale!

Lunyr Crowdsale Parity/Mist Instructions for Experienced Participants

Before reading the instructions:

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Important Notes

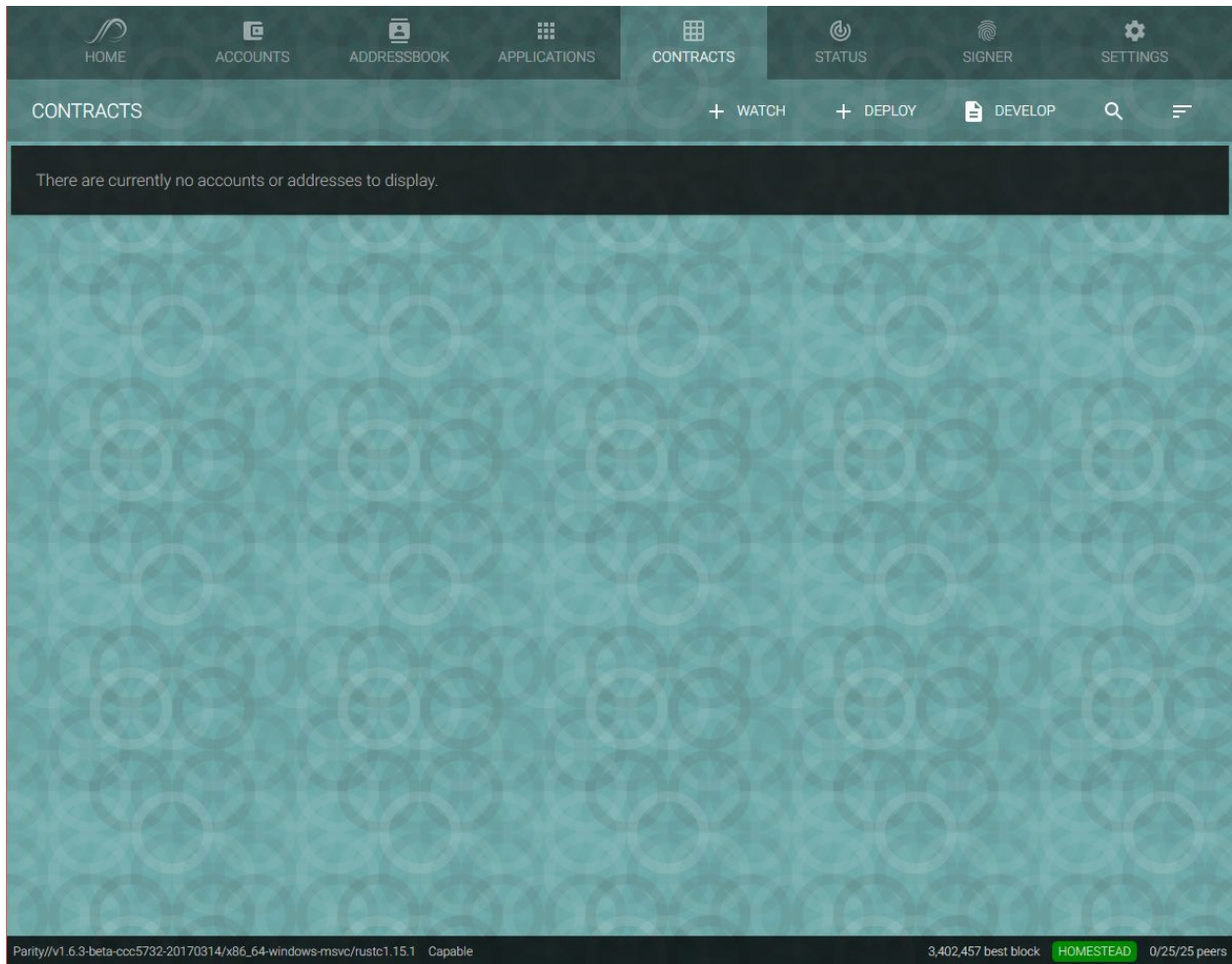
- **Do NOT send Ether (ETH) directly from a cryptocurrency exchange to the LUN token contract address.** It will fail. To participate, you must send ETH from a personal account which you can create from Parity or Mist.
- **Do NOT send Ether (ETH) directly from your Ethereum account to the LUN token contract address.** You must execute the create() function by following the instructions.
- **Do NOT send Bitcoins (BTC) to the LUN token contract address.**
- **Only ETH is accepted** for the Lunyr Crowdsale.
- **Follow the instructions.**
- Store your Ethereum account data securely.
- Double-check the token address that you are sending ether to
- We recommend that you fully synchronize the blockchain before proceeding with the instructions.
- To participate you must first own ETH

You can find the Lunyr Token Address and ABI here:

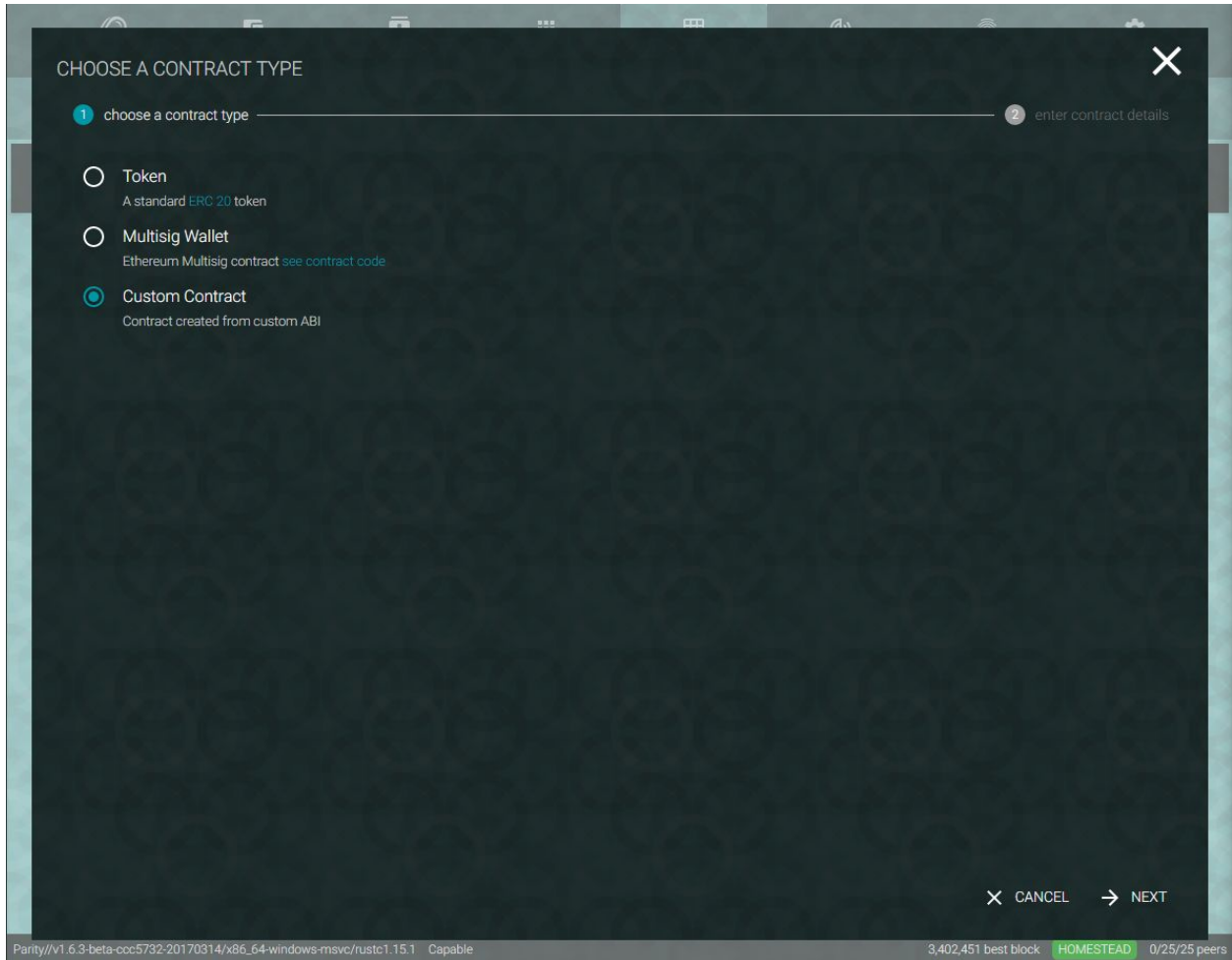
https://github.com/Lunyr/crowdsale-contracts/blob/master/contract_info.txt

Since the instructions for Mist are very similar to that of Parity, they will not be repeated. Please see the [full instructions](#) if you are unfamiliar with how to participate with Mist.

Step 1: Watch the LUN token contract



You should see the screen shown above. Click +Watch. Then a window will appear that asks you to choose a contract type. Select “Custom Contract” as shown below. Then click next.



Now you should see a screen that says “ENTER CONTRACT DETAILS” and a form to specify the LUN token contract address (network address), the contract name, and contract abi.

Fill in the following information in ENTER CONTRACT DETAILS

1. **network address:** Copy and paste Lunyr Token Address from [here](#)
2. **contract name:** Lunyr Token
3. **contract abi:** Copy and paste the text from [here](#)

ENTER CONTRACT DETAILS

✓ choose a contract type

2 enter contract details

network address

contract name

Lunyr Token

(optional) contract description

an expanded description for the entry

contract abi

```
[{"constant":true,"inputs":[],"name":"name","outputs":[{"name":"","type":"string"}],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"vaultPercei
```

CANCEL

← BACK

+ ADD CONTRACT

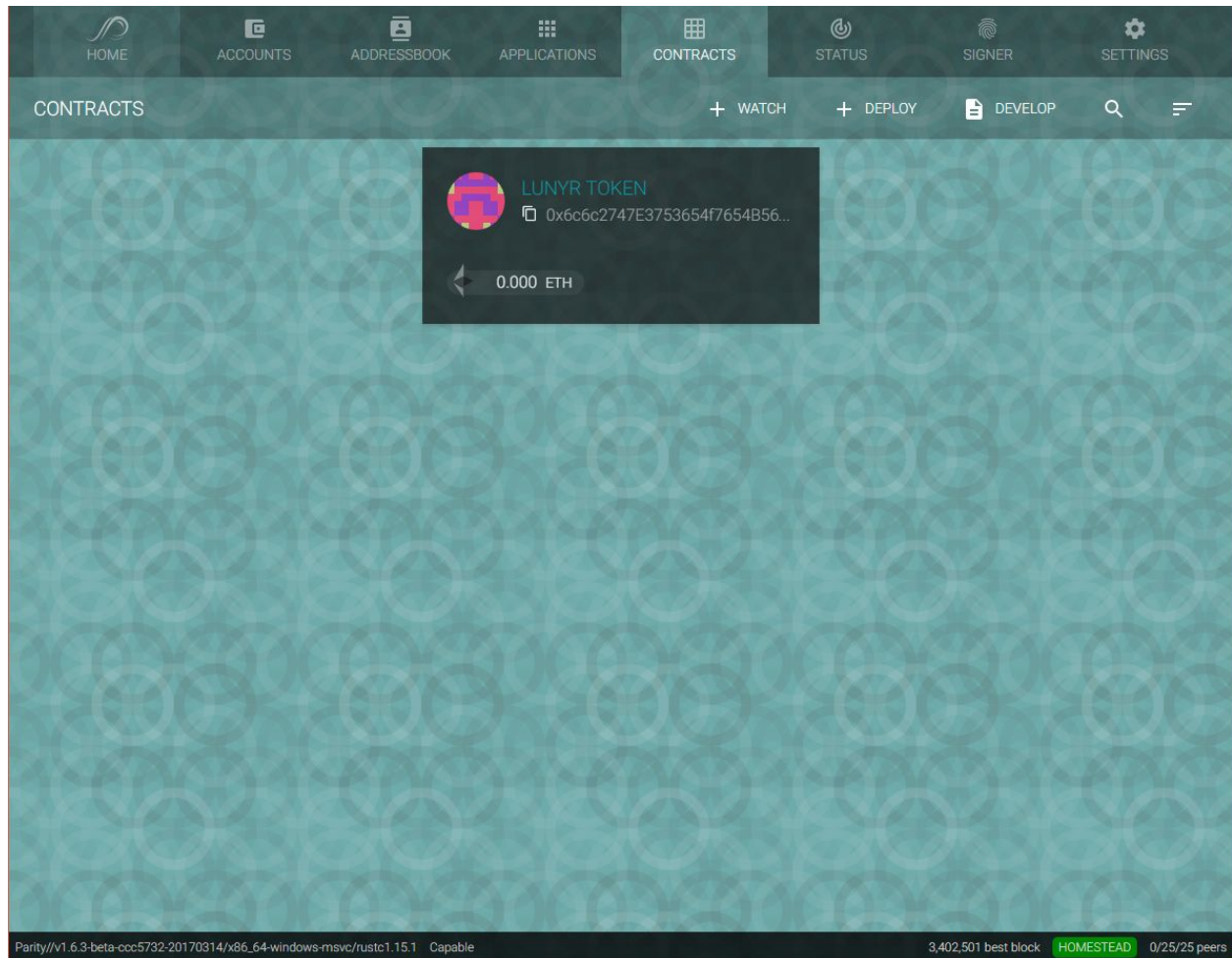
Parity//v1.6.3-beta-coc5732-20170314/x86_64-windows-msvc/rustc1.15.1 Capable

3,402,487 best block

HOMESTEAD

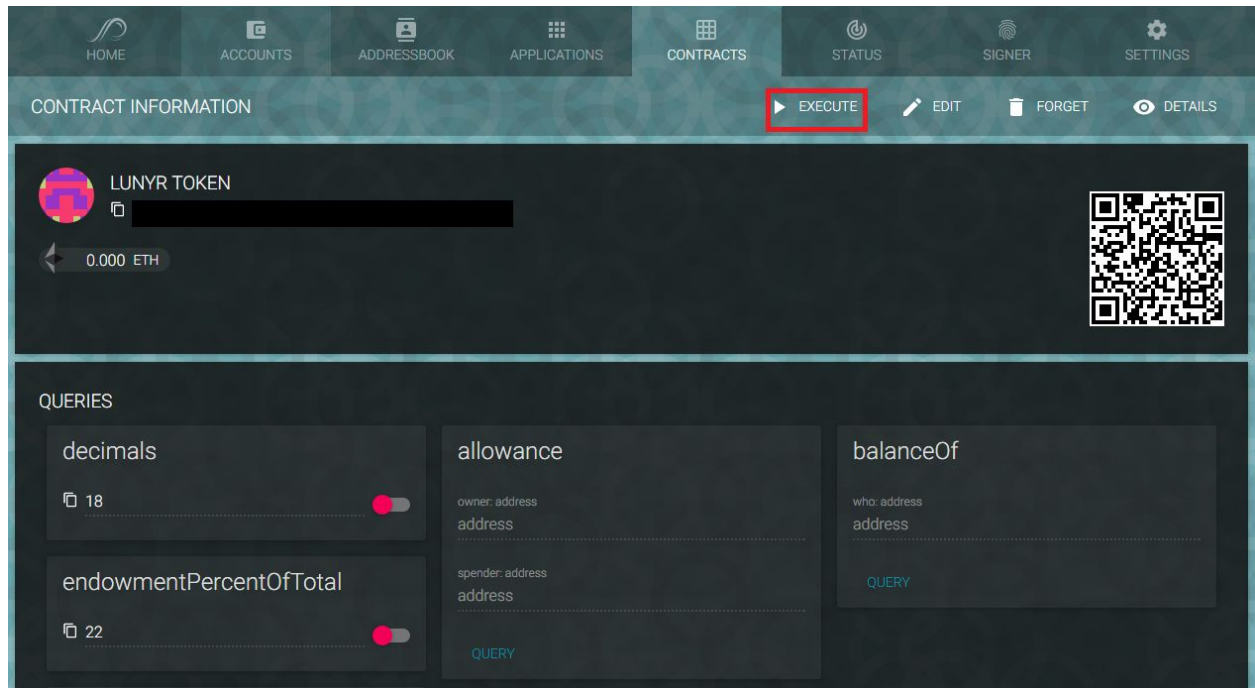
0/25/25 peers

Now click “+ ADD CONTRACT” to add the LUN token contract. You should now see the screen below:



Step 2: Execute the create() function in the token contract

Click LUNYR TOKEN. You should now see the screen below. Now click “EXECUTE” in the top right corner highlighted in the red box below.



You should now see the screen below. Click on the function field and select create().

FUNCTION DETAILS

1 function details

2 sending

3 complete

the transaction will throw an exception with the current values

from account

Test

function to execute

the function to call on the contract

transaction value (in ETH)

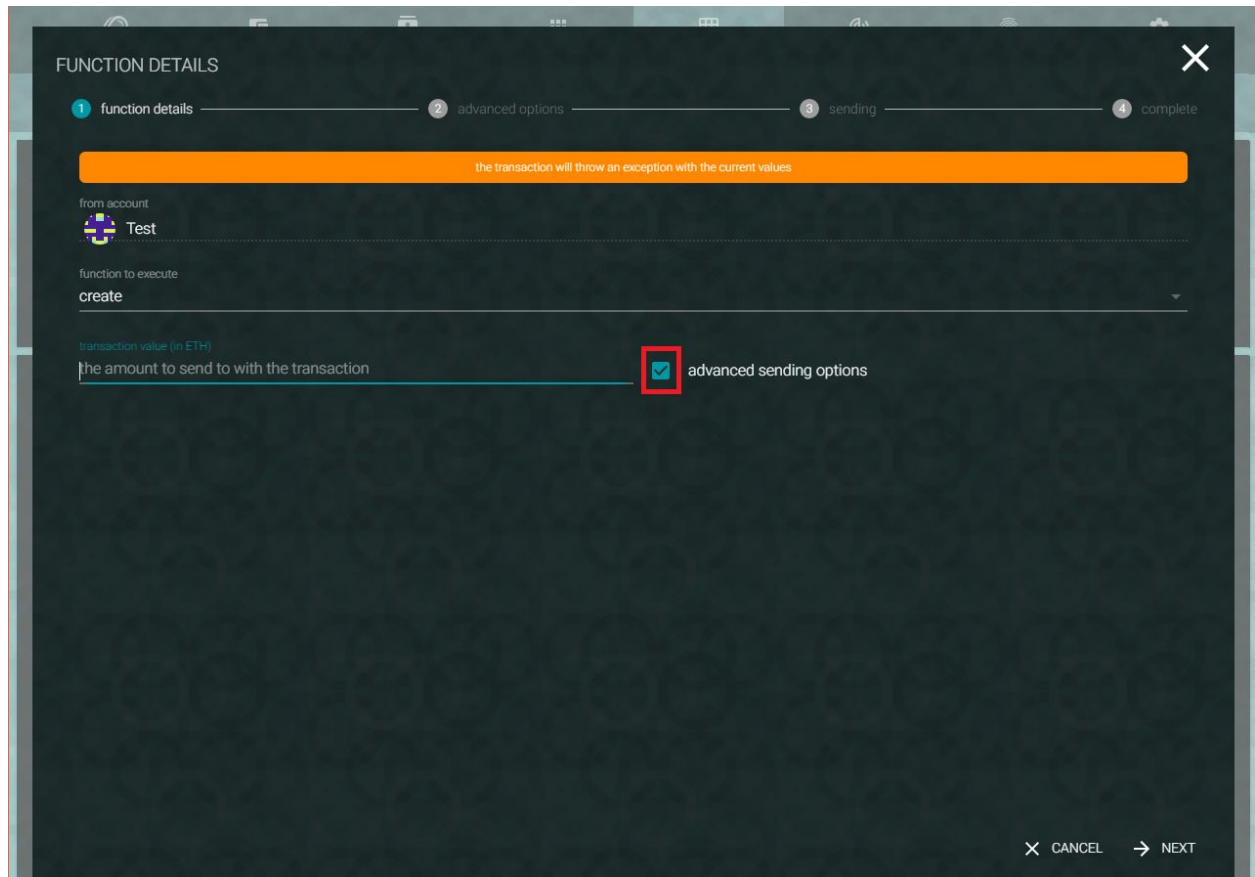
0

☐ advanced sending options

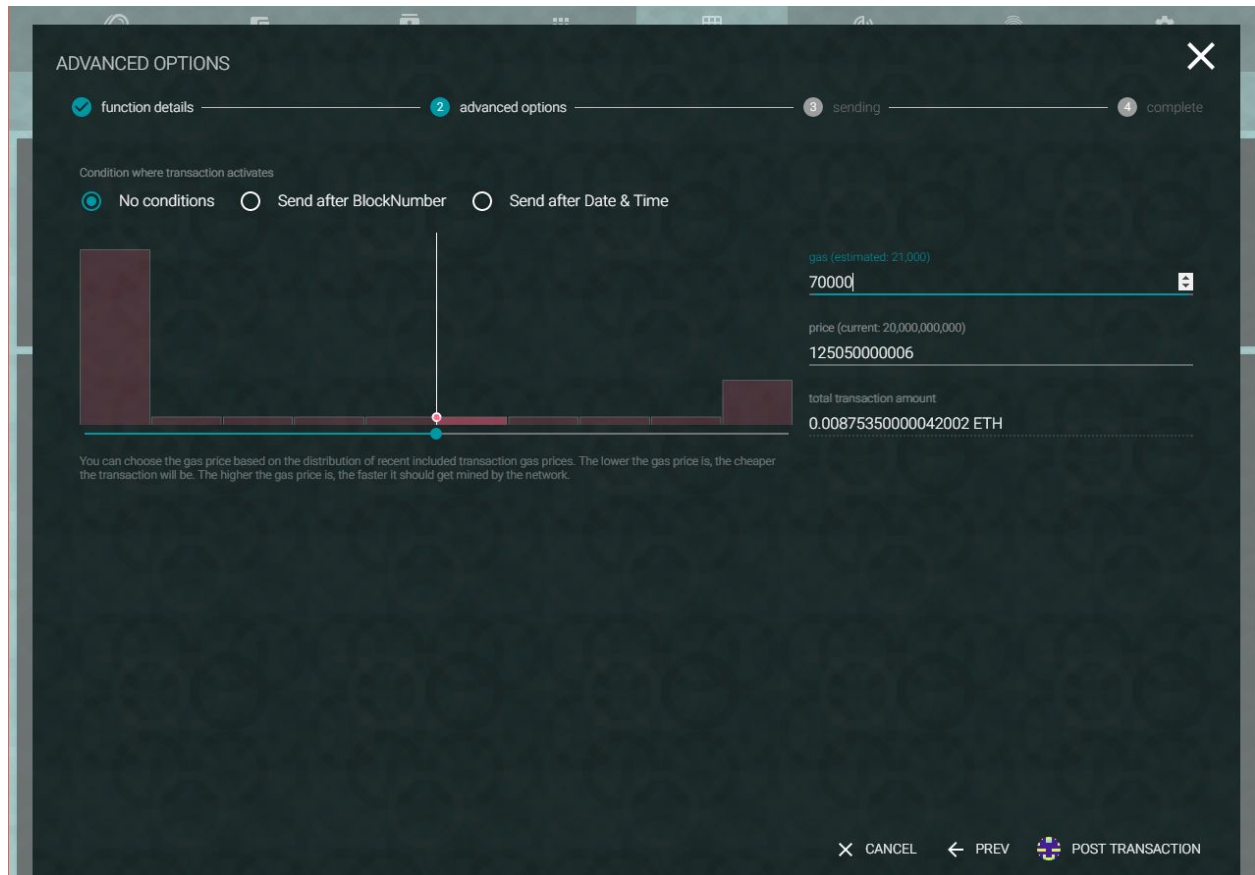
CANCEL

POST TRANSACTION

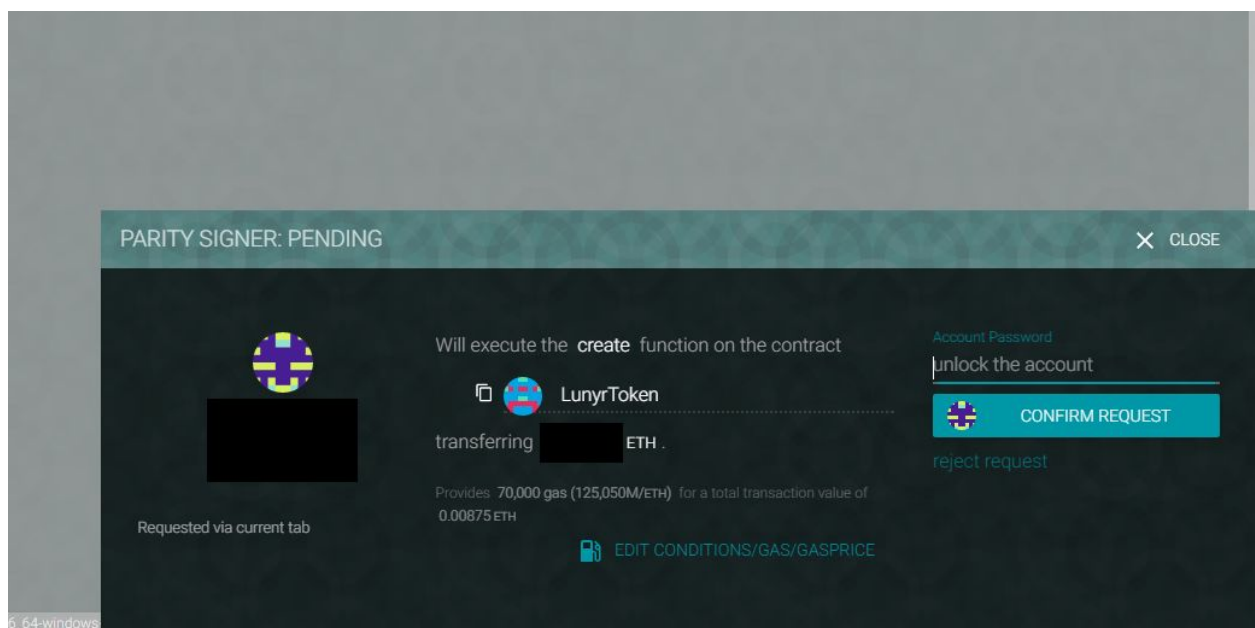
Now check advanced sending options. Then inside the transaction value (in ETH) field, input the amount of ETH you wish to spend to purchase LUN. See below.



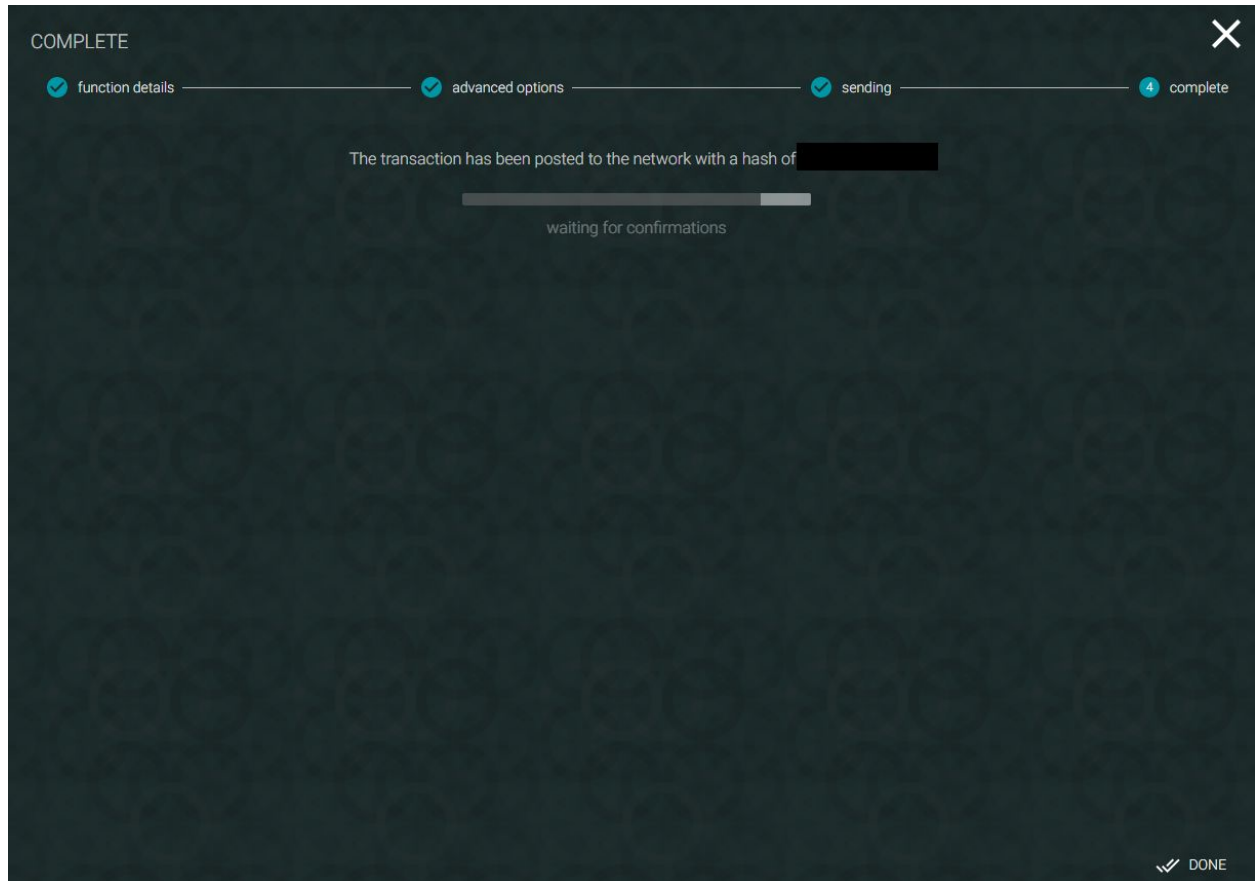
On the next screen, you'll see ADVANCED OPTIONS. Enter in 70,000 gas. If it is lower, then increase it to 70,000. Click POST TRANSACTION.



Finally, enter in your password and hit CONFIRM REQUEST.



Once you confirm, the transaction will be confirmed.



Step 3: Check your balance of LUN


You can confirm your purchase of LUN by querying `balanceOf` in the Lunyr Token contract after the transaction completes. Input the Ethereum account address you used to purchase LUN into the “address” field under “`balanceOf`”. Click Query to check your balance. LUN have 18 decimal places and so you must click the toggle button if you want to see how many LUN you purchased in ETH rather than Wei units. Make sure you are fully synced.


HOMEACCOUNTSADDRESSBOOKAPPLICATIONS

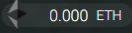
CONTRACTSSTATUSSIGNERSETTINGS


CONTRACT INFORMATION

▶ EXECUTE✎ EDIT🗑 FORGET👁 DETAILS

LUNYRTOKEN











QUERIES


crowdfundPercentOfTotal



decimals




finalizedCrowdfunding

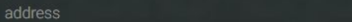


allowance

owner: address




spender: address



QUERY

balanceOf

who: address



QUERY

That's it! Thank you for participating in the Lunyr Crowdsale!

Lunyr Crowdsale MyEtherWallet

Instructions for Experienced Participants

Before reading the instructions:

By participating in the crowdsale you agree to the following:

- I understand the Lunyr platform. I have read the [Lunyr White Paper](#), the [Risk Disclosures \(Exhibit 1\)](#), and any other materials Lunyr has made publicly available
- I understand and agree to the [Terms of Use and Privacy Policy](#)
- I understand and agree to the [Presale Purchase Agreement](#)

Important Notes


- **Do NOT send Ether (ETH) directly from a cryptocurrency exchange to the LUN token contract address.** It will fail. To participate, you must send ETH from a personal account which you can create from Parity or Mist.
- **Do NOT send Ether (ETH) directly from your Ethereum account to the LUN token contract address.** You must execute the create() function by following the instructions.
- **Do NOT send Bitcoins (BTC) to the LUN token contract address.**
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- Store your Ethereum account data securely.
- Double-check the token address that you are sending ether to
- We recommend that you fully synchronize the blockchain before proceeding with the instructions.
- To participate you must first own ETH

You can find the Lunyr Token Address and ABI here:

https://github.com/Lunyr/crowdsale-contracts/blob/master/contract_info.txt

Step 1: Access the LUN token contract

Navigate to MyEtherWallet.com. Click Contracts. You should see the screen shown below.

 MyEtherWallet

Open-Source & Client-Side Ether Wallet · v3.5.8 English ETH (MyEtherWallet)

[Generate Wallet](#) [Send Ether & Tokens](#) [Swap](#) [Send Offline](#) **Contracts** [View Wallet Info](#) [Help](#)

Interact with Contract or [Deploy Contract](#)

Contract Address

0x7cB57B5A97eAbe94205C07890BE4c1aD31E486A8

or


Select Existing Contract

Select a contract...

ABI / JSON Interface

```
[{"type": "constructor", "inputs": [{"name": "param1", "type": "uint256", "indexed": true}], "name": "Event"}, {"type": "function", "inputs": [{"name": "a", "type": "uint256"}], "name": "foo", "outputs": []}]
```

Access

 MyEtherWallet

Open-Source, client-side tool for easily & securely interacting with the Ethereum network. Created by [kvhnuke](#) & [tayvano](#).

Disclaimer

♥ Donations are always appreciated!

ETH: 0x7cB57B5A97eAbe94205C07890BE4c1aD31E486A8
BTC: 1MEWT2SGbqtz6mPCgFcnea8XmhVSZ4Wc6

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Consider using our affiliate links to...
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[Buy a Ledger Nano S](#)

🌐 On the Web

www.MyEtherWallet.com
[Github: MyEtherWallet.com & CX](#)
[Github: MyEtherWallet \(Org\)](#)
[Join Our Slack](#)
[Twitter](#)
[Facebook](#)

Fill in the following form information

1. **Contract Address:** Copy and paste Lunyr Token Address from [here](#)
2. **Abi/JSON Interface:** Copy and paste the text from [here](#)

Step 2: Execute the create function in the LUN token contract

Click Access. Then choose “create” where it says “Read/Write Contract”

ABI / JSON Interface

```
[{"indexed":true,"name":"agent","type":"address"},"name":"0x1234567890123456789012345678901234567890","type":"event"}],{"anonymous":false,"inputs":[{"indexed":true,"name":"from","type":"address"},{"indexed":true,"name":"to","type":"address"},{"indexed":false,"name":"value","type":"uint256"}],"name":"Transfer","type":"event"},{"anonymous":false,"inputs":[{"indexed":true,"name":"owner","type":"address"},{"indexed":true,"name":"spender","type":"address"},{"indexed":false,"name":"value","type":"uint256"}],"name":"Approval","type":"event"}]
```

Access

Read / Write Contract

create ▾

How would you like to access
your wallet?

- ☐ Keystore File (UTC / JSON)
- ☐ Private Key
- ☐ Mnemonic Phrase
- ☐ Parity Phrase
- ☐ Ledger Nano S
- ☐ TREZOR

WRITE

Choose your keystore file or select any of the options to choose your Ethereum account. Enter your password and click Unlock. You will see the screen below. Click WRITE when you are ready to proceed.

ABI / JSON Interface

```
[{"anonymous":false,"name":"event","type":"address"},"name":"0x68b326a0c06cd93fa6320d93e9621db0691cbb25","type":"event"}],{"anonymous":false,"inputs":[{"indexed":true,"name":"from","type":"address"},{"indexed":true,"name":"to","type":"address"},{"indexed":false,"name":"value","type":"uint256"}],"name":"Transfer","type":"event"},{"anonymous":false,"inputs":[{"indexed":true,"name":"owner","type":"address"},{"indexed":true,"name":"spender","type":"address"},{"indexed":false,"name":"value","type":"uint256"}],"name":"Approval","type":"event"}]
```

Access

Read / Write Contract

create ▾

How would you like to access your wallet?

- ☒ Keystore File (UTC / JSON)
- ☐ Private Key
- ☐ Mnemonic Phrase
- ☐ Parity Phrase
- ☐ Ledger Nano S
- ☐ TREZOR

Select Your Wallet File

SELECT WALLET FILE...

Your wallet is encrypted. Please enter the password.

.....

Unlock your Wallet

Unlock

WRITE

Step 3: Confirm how much ETH you would like to spend in return for LUN

You should see the screen below. Input in the amount of ETH you wish to spend to purchase LUN. Input a Gas Limit of 70,000. Then click Generate Transaction.

ABI / JSON In

```
{
  "anonymous": true,
  "indexed": true,
  "inputs": [
    {
      "name": "to",
      "type": "address"
    },
    {
      "name": "value",
      "type": "uint256"
    }
  ],
  "outputs": [
    {
      "name": "success",
      "type": "bool"
    }
  ],
  "stateMutability": "nonpayable"
}
```

Access

Read / Write Contract

create

WRITE

Warning!


You are about to execute a function on contract on the ETH chain.
The ETH node you are sending through is provided by MyEtherWallet.



Amount to Send



Gas Limit

70000

Generate Transaction

 **MyEtherWallet**
Open-Source, client-side tool for easily & securely interacting with the Ethereum network. Created by [kvhnuke](#) & [tayvano](#).
[Disclaimer](#)

 Donations are always appreciated!
ETH: [0x7cB57B5A97eAbe94205C07890BE4c1aD31E486A8](#)
BTC: [1MEWT2SGbqtz6mPCgFcnea8XmIV5Z4Wc6](#)
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[Github: MyEtherWallet \(Org\)](#)
[Join Our Slack](#)
[Twitter](#)
[Facebook](#)
 Support
[Email](#)
[Github Issue](#)

Latest Block#: 3429790

Finally, a signed transaction will be generated. Click “Yes, I am sure! Make transaction” to confirm. You will receive your purchase of LUN.

ABI / JSON In

```
{ "anonymous": true, "indexed": true }
{ "anonymous": false, "indexed": true }
{ "anonymous": false, "indexed": true }
{ "anonymous": false, "indexed": true }
```

Access

Read / Write Contract

create

WRITE

Warning!

You are about to execute a function on contract on the ETH chain.
The ETH node you are sending through is provided by MyEtherWallet.

Amount to Send

Gas Limit

70000

Generate Transaction

Raw Transaction


```
{ "nonce": "0x00", "gasPrice": "0x04a817c800", "gasLimit": "0x011170", "to": "0xabE099F171a3AAebadB3761091e-00d7b45f305a", "data": "0x0000000000000000000000000000000000000000000000000000000000000000" }
```

Signed Transaction

```
0x0000000000000000000000000000000000000000000000000000000000000000
fc1a003b314f12ac42dc7c37b480b7b57
2d446c5aab580a856ff0659e0d0960a92
2b7
```

No, get me out of here!


Yes, I am sure! Make transaction.

 MyEtherWallet

Open-Source, client-side tool for easily & securely interacting with the Ethereum network. Created by [kyhnuke](#) & [layvano](#).

Disclaimer

BTC: [1MEWTZS6bqtz6mPLGfcnea8XmMV5Z4Wc6](#)

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[Github: MyEtherWallet \(Org\)](#)

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Support

[Email](#)

[Github Issue](#)

Latest Block#: 3429790

Step 4: Check your LUN balance

To check your balance, go back to the previous screen and choose the `balanceOf` function under “Read/Write Contract.” Enter your address under `_owner` and it will show you your balance.

ABI / JSON Interface

```
[{"constant":false,"inputs":[{"name":"_spender","type":"address"}, {"name":"_value","type":"uint256"}],"name":"approve","outputs":[{"name":"success","type":"bool"}],"type":"function"}, {"constant":false,"inputs":[{"name":"_owner","type":"address"}],"name":"setOwner","outputs":[{"name":"success","type":"bool"}],"type":"function"}, {"constant:true,"inputs":[{"name":"totalSupply","outputs":[{"name":"","type":"uint256"}],"type":"function"}, {"constant":false,"inputs":
```

Access

Read / Write Contract

balanceOf ▾

_owner address

0x314156...

└ balance uint256

151

READ

That's it! Thank you for participating in the Lunyr Crowdsale!