



wanchain

Guide to a Successful Wanchain Token Distribution

1. Check if your address is whitelisted

Make sure you use the wallet address you provided during the whitelist process.

The wallet must be one where you control the private key. Do not use an address from an exchange or you will not get the ERC20 tokens after the sale closes.

Wallet addresses that are not on the whitelist will be rejected.

Enter your wallet address at <https://wanchain.org/whitelist> to check if your address is whitelisted.

Check which whitelist you are on. Gold or Silver.

Gold - the gold phase will start October 3rd, 2017 at 16:00 UTC. Gold whitelist members can contribute with a guaranteed cap of 6.8 ETH for 24 hours. There is no rush in this phase. All enlisted contributions will be accepted. After the 24 hour period, you will be able to participate in the silver phase as described below.

Silver - the silver phase will start October 4th, 2017 at 16:00 UTC. During this time, both gold and silver whitelist members can start to contribute on a first come, first served basis with a cap of 65 ETH per transaction. There is no contribution limit per address.

2. Find the smart contract address

Go to the website and find the smart contract address.

The smart contract address is on <https://wanchain.org/tokensale>.

1. **Click** on the “Contribute to crowdsale” button.
2. **Read** and accept the 3 terms and conditions by checking the boxes.
3. **Click** the OK button.
4. The smart contract address will appear.

3. Verify the smart contract address

There are 3 ways to verify the address.

Watch the video

Open the video on the website where you get the address -

<https://wanchain.org/tokensale>

The video will show Jack Lu and Dustin Byington. **Verify** their pictures on

<https://wanchain.org/tokensale>

Jack will write the first 4 and last 4 digits of the smart contract address during the video. Make sure the smart contract address on the video matches the one on the website.

Verify the address on Github

Go to the Wanchain

Github. <https://github.com/wanchain>

Find the Smart Contract address and verify it is the same as on the website.

Verify the address on EtherScan.

Go to EtherScan, <https://etherscan.io/>

Enter the smart contract address in the search field. The correct smart contract name is **Wancoin.eth**. Verify the smart contract name and address.

Do not search for any other contract names. All other Wanxxxx style names are scam smart contracts. **Wanchain.eth is fake.**

4. Prepare the transaction

Make sure there is enough ETH in the wallet.

There must be enough ETH in the wallet to cover the contribution plus the transaction fee for the Ethereum network. Do not send the exact amount of ETH that is in your wallet.

Open your wallet.

If you are using MyEtherWallet. See the MyEtherWallet tutorial.

If you are using Parity Ethereum Wallet, see the Parity Wallet tutorial.

If you are using another wallet see the hints below.

5. Input the transaction.

1. Enter the smart contract address in the address field.

Make sure you have verified the address 3 or 4 ways.

2. Enter the Gas Limit (if available in your wallet).

A gas limit of **120,000** is recommended and does not need to be changed. Anything higher will not help the timing of the smart contract execution or affect your ability to contribute or allow you to beat someone else in the race to purchase.

The gas limit is the amount of fuel in the gas tank. There needs to be enough for the contract to execute completely. A limit prevents an unlimited amount of ETH from being removed from the wallet during smart contract execution.

Only the amount used by the contract is charged as a fee to the node, and the balance is returned to your wallet.

A failed transaction will use the entire gas limit at the price you entered, so be sure your contract parameters are valid and sent at the correct times. The contribution amount will not be removed.

Too low a gas limit will also cause the transaction to fail during the execution. All gas will be used if this happens, but the contribution will not be removed.

5. Input the transaction.

3. Enter the Gas Price (if available in your wallet).

The Gas Price limit in the silver phase is **50 GWEI**. Any transaction over **50 GWEI** will be rejected and all your gas will be lost. We recommend the default or higher up to 50.

The gas price may affect the execution time of your contribution in the silver phase. Higher gas prices may be mined first by the Ethereum network.

4. Enter the amount you want to contribute.

In the gold phase, the max contribution is **6.8 ETH**. Only **6.8 ETH** and below will be deducted from the wallet. If a higher contribution is sent, remaining portion above 6.8 ETH will be left in your wallet. Make sure you have enough ETH in your wallet to cover the Ethereum fee.

In the silver phase, the max contribution per transaction is **68 ETH**. Any transaction over 68 ETH will be totally rejected. Make sure you have enough ETH in your wallet to cover the Ethereum fee.

6. Generate and Submit the transaction.

Each wallet does this differently. Be familiar with your wallet capabilities before you submit.

If the transaction has all the valid parameters and is allowed by the smart contract, the ETH you contributed, plus the transaction fees, will be deducted from your wallet balance.

If the transaction is not valid or does not meet the smart contract criteria, the contribution amount will not be deducted from your wallet balance. The transaction fees will be deducted from your wallet balance.

7. After the ICO ends

When the ICO ends, you will receive the temporary ETH20 tokens in your wallet.

The ICO will end when all tokens are purchased, or when the ICO time limit runs out, whichever comes first.

Keep the wallet secure and do not transfer the tokens to another wallet that is not owned by you or not under your control.

Only tokens that are from the original purchase and still in the original wallet or another wallet controlled by the original owner can be redeemed for the permanent Wancoin when the Wanchain 1.0 goes online in the November/December timeframe.



MyEtherWallet Instruction

Step 1: Activate your wallet

Choose ETH network



MyEtherWallet

3.10.3.9

English ▾

Gas Price: 21 Gwei ▾

Network: ETH (MyEtherWallet) ▾

[New Wallet](#) [Send Ether & Tokens](#) [Swap](#) [Send Offline](#) [Contracts](#) [ENS](#) [Check TX Status](#) [View Wallet Info](#) [Help](#)

- Send Ether & Tokens

How would you like to access your wallet?

- ☐ Metamask / Mist
- ☐ Ledger Wallet
- ☐ TREZOR
- ☐ Digital Bitbox
- ☐ Keystore File (UTC / JSON)
- ☐ Mnemonic Phrase
- ☐ Private Key

Parity Phrase: [No longer supported](#)



Choose a way to unlock your wallet

MyEtherWallet.com does not hold your keys for you. We cannot access accounts, recover keys, reset passwords, nor reverse transactions. Protect your keys & always check that you are on correct URL. [You are responsible for your security.](#)



MyEtherWallet Instruction

Step 2: Input the transaction for your contribution



MyEtherWallet

3.10.3.9

English

Gas Price: 23 Gwei

Network: Kovan (Etherscan.io)

New Wallet Send Ether & Tokens Swap Send Offline Contracts Check TX Status View Wallet Info Help

+ Send Ether & Tokens

Copy the address from Wanchain.org

To Address

0x275397B3260df49C85B350

Amount to Send

0.1

[Send Entire Balance](#)

Gas Limit

150000

[+Advanced: Add Data](#)

截图(Alt + A)

Generate Transaction

Maximum gas price < 50 Gwei

Account Address



0x806aBD0d68515764d36b4f

Account Balance

0.691 KOVAN ETH

Transaction History

KOVAN ETH (<https://kovan.etherscan.io>)

Tokens ([Ethplorer.io](https://ethplorer.io))

Learn more about protecting
your funds.

Ledger

TREZOR

Token Balances

Ahh! There are too many tokens for our poor nodes! Click "Load Token Balances" to see them all. You are limited to loading these once per minute. Try checking your balance on <https://kovan.etherscan.io> or [Ethplorer.io](https://ethplorer.io) instead.

Load Token Balances

Show Tokens

Add Custom Token

MyEtherWallet Instruction

Step 3: Send transaction



MyEtherWallet

3.10.3.9

English

Gas Price: 23 Gwei

Network: Kovan (Etherscan.io)

New Wallet Send Ether & Tokens Swap Send Offline Contracts Check TX Status View Wallet Info Help

+ Send Ether & Tokens

To Address

0x275397B3260df49C85B350F



Amount to Send

0.1

KOVAN ETH

[Send Entire Balance](#)

Gas Limit

150000

[+Advanced: Add Data](#)

Generate Transaction

Raw Transaction

```
{ "nonce": "0x04", "gasPrice": "0x055ae82600", "gasLimit": "0x0249f0", "to": "0x275397B3260df49C85B350FB695d4E75f7f79880", "value": "0x016345785d8a0000", "data": "", "chainId": 42 }
```

Signed Transaction

```
0xf86d0485055ae82600830249f094275397b3260df49c85b350fb695d4e75f7f7988088016345785d8a00008077a0e6112c3c8b215a39029587682cf88daf02acdbf9245481a6e7eca748bf1ec25fa042ddc44a902576582d793d0e5e5057f6
```

Send Transaction

Account Address



0x806aBD0d68515764d36b4B

Account Balance

0.691 KOVAN ETH

Transaction History

[KOVAN ETH \(https://kovan.etherscan.io\)](https://kovan.etherscan.io)

[Tokens \(Ethplorer.io\)](https://ethplorer.io)

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Token Balances

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[Load Token Balances](#)

[Show Tokens](#)

[Add Custom Token](#)

If you confirm all above mentioned, click buttons below



MyEtherWallet Instruction

Step 4: Confirm transaction

Always check the URL and look for MYETHERWALLET LLC [US] Certificate up there. Look for <https://www.myetherwallet.com/>. [Be safe & secure.](#)



MyEtherWallet

New Wallet Send Ether & Tokens Swap Send Offi

+ Send Ether & Tokens

To Address

0x275397B3260df49C85B350FB695d4E75f77988

Amount to Send

0.1

Send Entire Balance

? Gas Limit

150000

+Advanced: Add Data

Generate Transaction

Raw Transaction

```
{ "nonce": "0x04", "gasPrice": "0x055ae82600", "gasLimit": "0x0249f0", "to": "0x275397B3260df49C85B350FB695d4E75f779880", "value": "0x016345785d8a0000", "data": "", "chainId": 42 }
```

Signed Transaction

```
0xf86d0485055ae82600830249f094275397b3260df49c85b350fb695d4e75f77988088016345785d8a00008077a0e6112c3c8b215a39029587682cf88daf02acdbf9245481a6e7eca748bf1ec25fa042ddc44a902576582d793d0e5e5057f6
```

Send Transaction

Warning!

0x806aBD0d6851576 -> 0.1 KOVAN ETH 0x275397B3260df49C

You are about to send 0.1 KOVAN ETH to address 0x275397B3260df49C85B350FB695d4E75f779880.

You are interacting with the KOVAN ETH chain, provided by Etherscan.io.

Are you sure you want to do this?

No, get me out of here!

Yes, I am sure! Make transaction.

Click here and your transaction will not be cancelled

Gas Price: 23 Gwei

Network: Kovan (Etherscan.io)

Address

0x806aBD0d68515764d36b4B1dcE5607f5b8672623

Balance

KOVAN ETH

Transaction History

ETH (<https://kovan.etherscan.io>)
<https://kovan.etherscan.io> or [Etherscan.io](https://kovan.etherscan.io)

Learn more about protecting your funds.

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Token Balances

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Load Token Balances

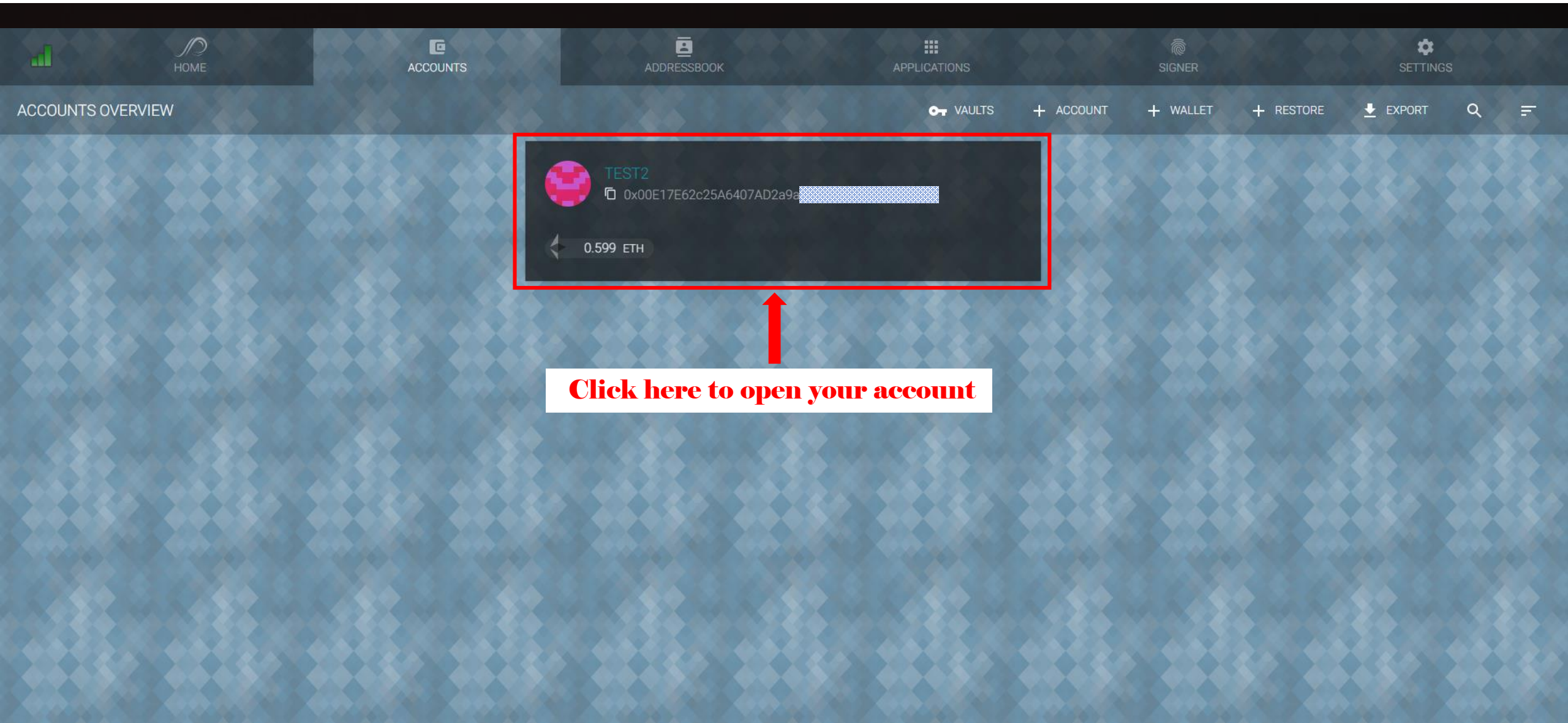
Show Tokens

Add Custom Token



Parity Instruction

Step 1: Open your wallet



Click here to open your account



Parity Instruction

Step 2: Start transaction

HOME

ACCOUNTS

ADDRESSBOOK

APPLICATIONS

SIGNER

SETTINGS

ACCOUNT MANAGEMENT

TRANSFER

SHAPESHIFT

VERIFY

EDIT

EXPORT

PASSWORD

DELETE

 TEST2
0x00E17E62c25A6407AD2a9[redacted]
uid: a4b00b29-40df-f3fb-7e4e-acf27d2dd949
1 outgoing transactions
0.599 ETH

TRANSACTIONS

9 minutes ago
4,329,254

TEST2

1.60000ETH
⇒
f99150...87a4b7

d4b929...7c1466

Transferred 1.60000 ETH to
 0xD4B92991b9839466F8dcb[redacted]
Provided 101,236 gas (21,000M/ETH) for a total transaction value of 1.60213 ETHan hour ago
4,329,113

000c51...5a2b41

2.10000ETH
⇒
9e69a3...aa9ee5

TEST2

Received 2.10000 ETH from
 0x000c515C0b0BD2c457bb0[redacted]
Provided 21,000 gas (23,100M/ETH) for a total transaction value of 2.10049 ETH

Transaction list powered by etherscan.io



Parity Instruction

Step 3: Input the transaction for your contribution

TRANSFER DETAILS

1 transfer details

2 extra information

the transaction will throw an exception with the current values

type of token transfer

Ethereum 0.599 ETH

recipient address

0xD4B92991b9839466F8dcbCd

← Copy the address from Wanchain.org

amount to transfer (in ETH)

0.21

← Input amount of your contribution

0.1 < the amount < 65 ETH

full account balance

☐

total transaction amount

0.213 ETH

advanced sending options

← Choose advanced setting

Click next

→ NEXT



Parity Instruction

Step 4: Input the gas price and gas limit

EXTRA INFORMATION

transfer details

2 extra information

the transaction will throw an exception with the current values

transaction data

the data to pass through with the transaction

Condition where transaction activates

☒ No conditions ☐ Send after BlockNumber ☐ Send after Date & Time



You can choose the gas price based on the distribution of recent included transaction gas prices. The lower the gas price is, the cheaper the transaction will be. The higher the gas price is, the faster it should get mined by the network.

Recommended gas limit > 120,000

gas (estimated: 21,000)

150000

price (current: 20,000,000,000)

20000000000

total transaction amount

0.213 ETH

Maximum gas price < 50,000,000,000

Click here to send transaction

CANCEL





Parity Instruction

Step 5: Send transaction to ETH mainnet

ACCOUNT MANAGEMENT

TRANSFER

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EXPORT

PASSWORD

DELETE

HOME

ACCOUNTS

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SETTINGS

TEST2

0x00E17E62c25A6407AD2a9a4640210D9f7c6bda5B

uuid: a4b00b29-40df-f3fb-7e4e-acf27d2dd949

1 outgoing transactions

0.599 ETH

TRANSACTIONS

9 minutes ago
4,329,254

TEST2

1.60000ETH
⇒
f99150...87a4b7

Transferred 1.60000 ETH to
0xD4B92991b9839466F8dcbCd12264F0C2ad7C1466

Provided 101,236 gas (21,000M/ETH) for a total transaction value of 1.60213 ETH

an hour ago
4,329,113

000c51...5a2b41

2.10000ETH
⇒
9e69a3...aa9ee5

Received 2.10000 ETH from

PARITY SIGNER: PENDING

TEST2
[00...5B]
0.599 ETH

Will transfer 0.21000 ETH to
0xD4B92991b9839466F8dcbCd12264F

Provides 150,000 gas (20,000M/ETH) for a total transaction value of 0.21300 ETH

EDIT CONDITIONS/GAS/GASPRICE

Requested via current tab

Account Password
unlock the account

CONFIRM REQUEST

reject request

Input your password and
confirm transaction finally

Parity/v1.7.0-beta-5f2cabd-20170727/x86_64-windows-msvc/rustc1.18.0



wanchain

Thanks for watching
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