



ELTCOIN SECRET PROJECT #1 - HODLER EYES ONLY

Secret Project

A censorship immune, decentralised human network, spanning all ETH forks

The screenshot shows a user profile for 'Ollie Hirst' on the Secret Project platform. The profile includes a bio, a list of badges (Trust Balance, Holder Rank, Holder Bonus, ELTCOIN Founder), and a public address. The main content area is titled 'Social Activity' and displays three placeholder posts. The bottom of the page features an 'Ether Explorer' section with a valuation selector set to 'Gold'.

Activity Transactions Profile Settings

Ollie Hirst
"As a developer, I want to create and implement powerful agents of change"

Badges See All

- Trust Balance: 100.00
- Holder Rank: OG HODLER
- Holder Bonus: 100%
- ELTCOIN Founder

Your Address
0x59a707B53F24cf3732cCbF7E6c3bF3088D177407

[Connect as EtherPals](#) [Send Secure Message](#)

Social Activity

Post Title
Donec convallis nisl quis nunc faucibus, vitae malesuada metus convallis. Praesent ac suscipit metus. Donec convallis nisl quis nunc faucibus, vitae malesuada metus convallis. Praesent ac suscipit metus. Donec convallis nisl quis nunc faucibus, vitae malesuada metu...

Share [f](#) [t](#) [G+](#)

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Ether Explorer Show valuations at **Gold**

A trustless, secure and open source human network; looking forward the next five to 25 years, at a future changing for the better.

MultiChain Explorer

There are many Ethereum forks:
Ethereum Classic, Expanse, Ubiq...

**All ETH forks use the same public / private
keypairs, so the explorer aggregates
information from all ETH type chains for
any one address.**

MultiChain Explorer

“Everyone with Ethereum Clasic (ETC) suddenly got free money. Like, actual free money. The new alt coin Ethereum (ETH) emerged and has been trading with over 319% of ETC’s value. This is a free +319% return on on your holdings.”

Business Proposition Assumption:

Users want to be aware and to have an easy access to their holdings across all compatible chains

• • •

Your Balance on all Networks

0x44197a4c44d6a059297caf6be4f7e172bd56caaf

ETH: 0.25	\$245.13
ETC: 0.25	\$67.00
UBQ: 0.25	\$10.13
EXP: 0.25	\$1294.32

Total value: \$1 245 067.13

Address Page Ownership

Activity Transactions Profile Settings

Address [Click to go back, hold to see history](#)

[Claim this page](#) to customise your EtherPage, earn badges and connect with your EtherPals. Claiming is quick and secure, find out how it works here.

10% Trust Balance

19 Wallets Involved

Claim This Page in 5 Seconds Using your Eltwallet App

Ether Explorer

By Blockchain Ethereum (10.1 ETH) Ethereum Classic (200.32 ETC) Expanse (4,230 EXP) Ethereum Zero (25.32 ETZ) EXPAND

By Tokens Quantstamp (30,000 QSP) Eltcoin (2,000,000) ELTCOIN aelf (1,000 ELF) EXPAND

Date	Time	Blockchain	Token	Description	Amount	Score
30 Jan 2018	20:08	Ethereum (ETH)	-	From 0x722fd3bD3F5156E5fC352E1F211 173e5f7732CEF	+11.1 ETH	Good
29 Jan 2018	08:29	Ethereum (ETH)	Eltcoin (ELTCOIN)	To Diana Voroneca	-2,000 ELTCOIN	Slow
29 Jan 2018	07:44	Ethereum (ETH)	Eltcoin (ELTCOIN)	To Diana Voroneca	+100,000 ELTCOIN	Good

This is a new type of human network.

In this kind of network, you have total ownership over your information.

The singular signup requirement is a keypair.

If I own the private key to an address, there should be a way for me to 'claim' my address page on the blockchain explorer.

I'd like to add some metadata, my name for example.

This is even more desirable for contract addresses, such as a tokens.

Surprisingly, this isn't possible today.

As a keyholder; the sovereignty of my metadata is cryptographically guaranteed.

Metadata is signed with the owner's private key. This results in a cryptographic proof, demonstrating authenticity.

Optionally, key-holders can configure who is able to decrypt their metadata, eg: encrypt metadata against a whitelist of public keys only.

Address Pages Ownership

We will enable people to build and manage their identities; create and leverage their networks and provide the interface they require to be more informed in their dealings, even across multiple blockchains.

Business Proposition Assumption:

Users want to be able to customise metadata and control privacy settings



Ollie Hirst



"As a developer, I want to create and implement powerful agents of change"

Badges

See All



Trust Balance
100.00



Holder Rank
OG HODLER



Holder Bonus
100%



ELTCOIN
Founder

Your Address

0x59a707B53F24cf3732cCbF7E6c3bF3088D177407



Connect as EtherPals

Send Secure Message

Social Activity



Post Title

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Share

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Share

Ether Explorer

Show valuations at Gold

By Blockchain Ethereum (10.1 ETH) Ethereum Classic (200.32 ETC) Expanse (4,230 EXP) Ethereum Zero (25.32 ETZ)

Select All Reset All Collapse

By Tokens Quantstamp (30,000 QSP) Eltcoin (2,000,000) ELTCOIN aelf (1,000 ELF)

Expand

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29 Jan 2018	08:29	Ethereum (ETH)	Eltcoin (ELTCOIN)	To Diana Voroneca	-9 ETH (\$9,000, 0.9BTC)

Users own their identity.

They create and interact with their
personal networks via smart contract.

Welcome to the trustless age.

Web of Trust Principles

*“In cryptography, a web of trust is a concept used in OpenPGP-compatible systems to establish the authenticity of the binding between a public key and its owner. **Its decentralized trust model** is an alternative to the centralized trust model of a public key infrastructure (PKI), which relies exclusively on a certificate authority. As with computer networks, there are many independent webs of trust, and any user (keypair) can be a part of, and a link between, multiple webs.”*

“As time goes on, you will accumulate keys from other people that you may want to designate as trusted introducers. Everyone else will each choose their own trusted introducers. And everyone will gradually accumulate and distribute with their key a collection of certifying signatures from other people, with the expectation that anyone receiving it will trust at least one or two of the signatures. This will cause the emergence of a decentralized fault-tolerant web of confidence for all public keys.” - Phil Zimmermann

en.wikipedia.org/wiki/Web_of_trust

By using a decentralised WoT, we can avoid pitfalls of centralised key signing authorities, maximising user security, without compromising privacy.

WoT Principles

Trust Balance is regulated by a voluntary, trustless, rating system. All parties must agree to issue positive or negative tokens rating each transaction.

Business Proposition Assumption:

Users want to engage in trade based on decentralised trust score

The screenshot shows a user profile for Ollie Hirst. At the top left is a small ELTCOIN logo. The profile header includes a circular avatar with the ELTCOIN logo, the name "Ollie Hirst", and a bio: "As a developer, I want to create and implement powerful agents of change". A gear icon for settings is in the top right. Below the header is a "Badges" section with a "See All" link. It features four badges: "Trust Balance 100.00" (with a clock icon), "Holder Rank OG HODLER" (with a trophy icon), "Holder Bonus 100%" (with a percentage icon), and "ELTCOIN Founder" (with the ELTCOIN logo). Below the badges is the "Your Address" section, showing the address "0x59a707B53F24cf3732cCbF7E6c3bF3088D177407" and a QR code. At the bottom of the profile are two buttons: "Connect as EtherPals" and "Send Secure Message". Below the profile is an "Ether Explorer" section with the text "By Blockchain" followed by two checked items: "Ethereum (10.1 ETH)" and "Ethereum".

User Contract Deployment

User Friendly, easy to deploy customisable, standardised smart contracts.

Smart Contract Deployment

Current Process

```
contract mortal {
  /* Define variable owner of the type address*/
  address owner;

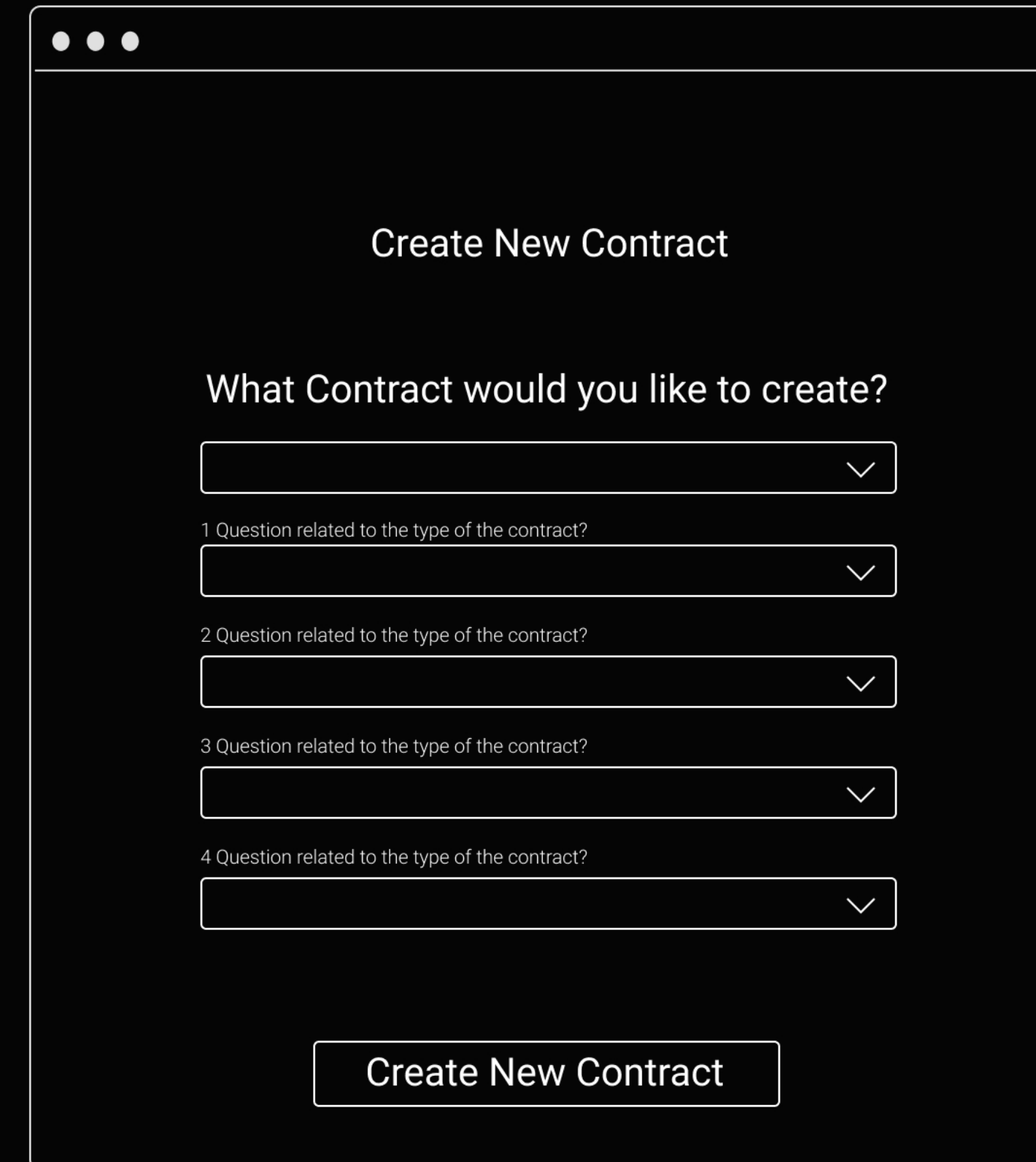
  /* this function is executed at initialization and sets the owner of the contract */
  function mortal() { owner = msg.sender; }

  /* Function to recover the funds on the contract */
  function kill() { if (msg.sender == owner) suicide(owner); }
}

contract greeter is mortal {
  /* define variable greeting of the type string */
  string greeting;

  /* this runs when the contract is executed */
  function greeter(string _greeting) public {
    greeting = _greeting;
  }

  /* main function */
  function greet() constant returns (string) {
    return greeting;
  }
}
```



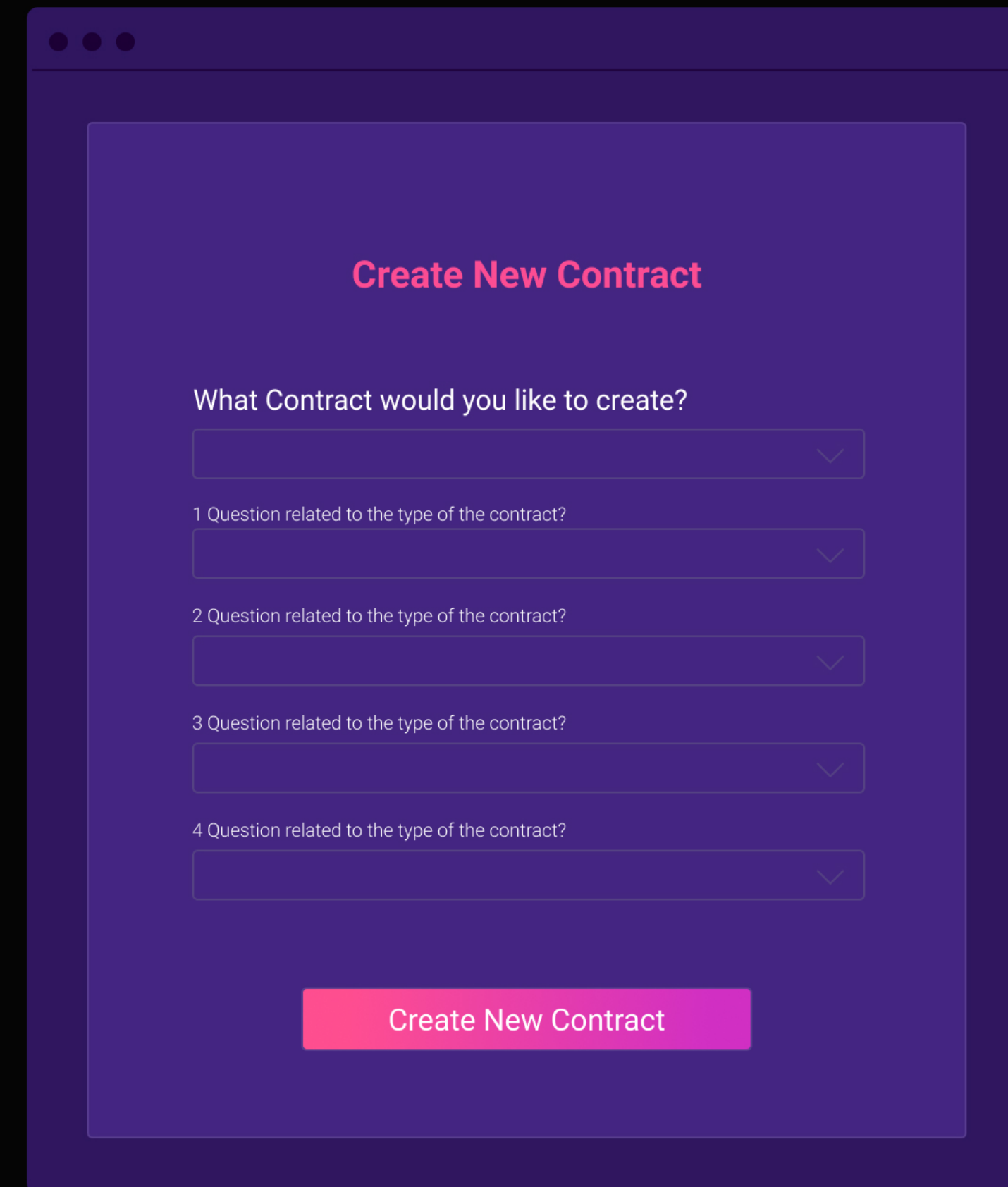
The image shows a web browser window with a white background and a dark border. At the top, there are three small black circles representing window control buttons. The main content area has a title 'Create New Contract' in a dark font. Below the title is a question: 'What Contract would you like to create?'. This is followed by four vertically stacked dropdown menus, each with a small downward-pointing arrow on the right side. The first dropdown menu is empty. The second dropdown menu has the text '1 Question related to the type of the contract?' above it. The third dropdown menu has the text '2 Question related to the type of the contract?' above it. The fourth dropdown menu has the text '3 Question related to the type of the contract?' above it. Below the fourth dropdown menu is the text '4 Question related to the type of the contract?'. At the bottom of the form is a large, rounded rectangular button with the text 'Create New Contract' in a dark font.

Smart Contract Deployment

*“Now that you mastered the basics on how to get started and how to send assets, it's time to get your hands dirty in what really empowers you to appeal to the crowd: **smart contracts.**”*

Business Proposition Assumption:

Users want to create smart contracts to service their needs




The image shows a screenshot of a web application interface for creating a new contract. The interface is titled "Create New Contract" in a bold, pink font. Below the title, there is a question: "What Contract would you like to create?" followed by a dropdown menu. Below this, there are four more questions, each followed by a dropdown menu: "1 Question related to the type of the contract?", "2 Question related to the type of the contract?", "3 Question related to the type of the contract?", and "4 Question related to the type of the contract?". At the bottom of the form, there is a prominent pink button labeled "Create New Contract". The entire form is set against a dark purple background.

Smart Contract Deployment

Smart Contracts have endless possibilities and these are few examples of what is achievable:

What Contract would you like to create?


Order / Offer Contract [crowdsale contract, opt whitelist etc]
Multisig Wallet Contract [eg: joint account, business account etc]
Token [Customisable ICO generator]
Escrow Contracts [arbitrary]
Secure Contract [ZK type contracts]

Open Marketplace

Decentralised Asset Exchange

The marketplace consists of crowdsale contracts issued by vendors (who are simply asset holder addresses)

The exchange component pulls all current crowdsales, filters, and presents via an exchange UI, eg: order book, trading pair, depth chart, price, etc

Making use of asset-relay contacts, multi-chain asset exchange can be supported.

The design intention is to build relay contracts on each supported chain, to create an open, cross-chain asset-relay contract standard.

Conceptually, trades to non ETH type blockchains are possible, eg: btc-relay

Free Marketplace

Now you can see the whole picture, your address spans multiple forks.

Next step is asset exchange between those forks

Business Proposition Assumption:

Users want to trade assets across different chains

Self Building Network

Designing CryptoNet MVP as a “Seed” project that can support its own growth using platform’s resource - ELTCOIN to fund external development projects.

Creating escrow accounts for CryptoNet’s Digital Products Development and Marketing.

Example:

Self Building Network

Ollie offers Dev a contract to build a new feature for CryptoNet - project X.

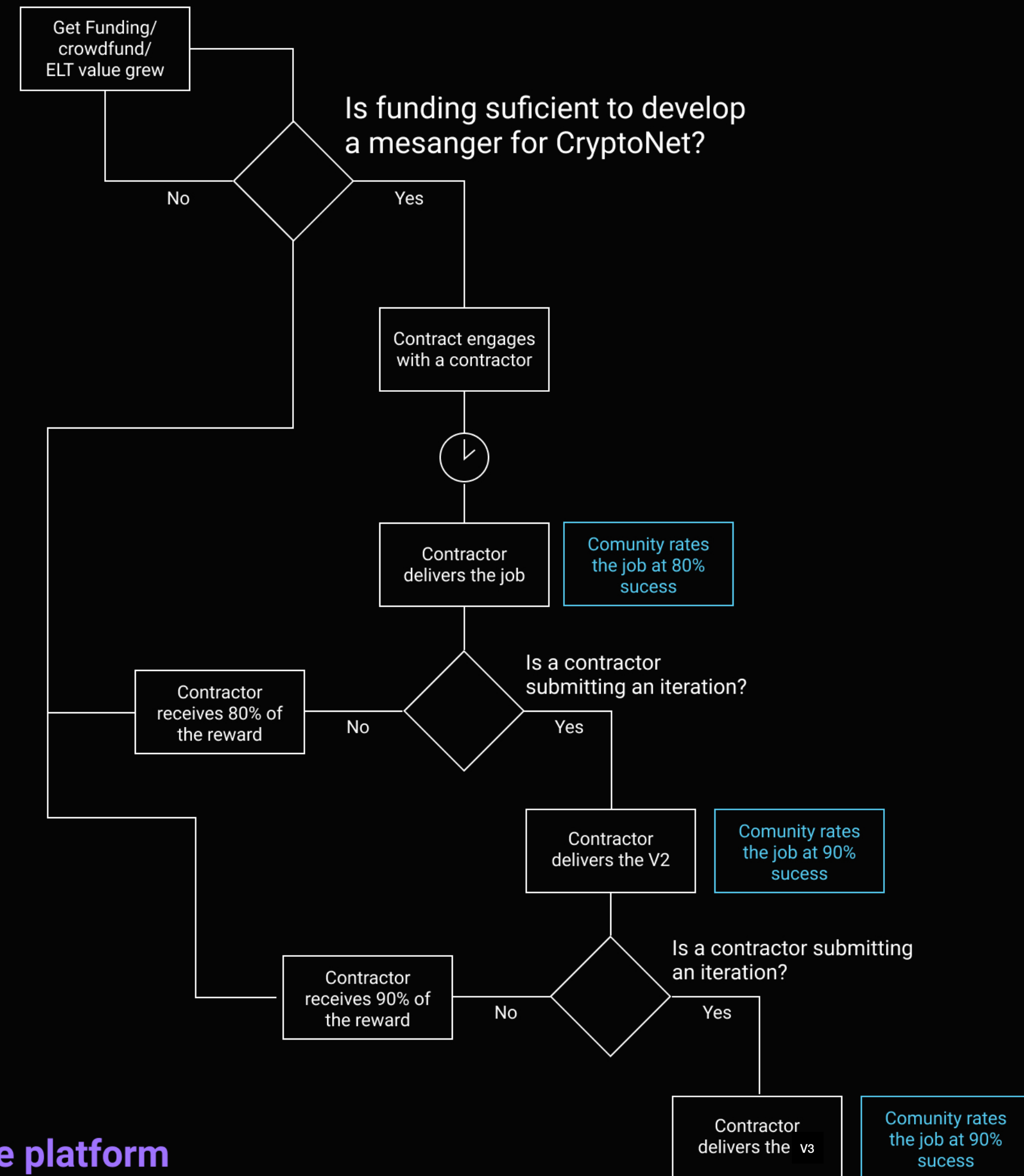
Dev delivers a new feature, community rates it 80%. Dev gets 80% reward... 20% remaining to go to the community to iterate/fix/update project x.

Contract loops until the reward is unproportional to the work and the Dev community moves to the next big ticket feature.

Over time once the value of the ELT increases sufficiently, so the project x reward appeal increases enough to loop the contract once more.

Business Proposition Assumption:

Users want to participate and benefit from developing the platform



Sitemap

CryptoNet

Public Site



Secure Site



User Claim Journey

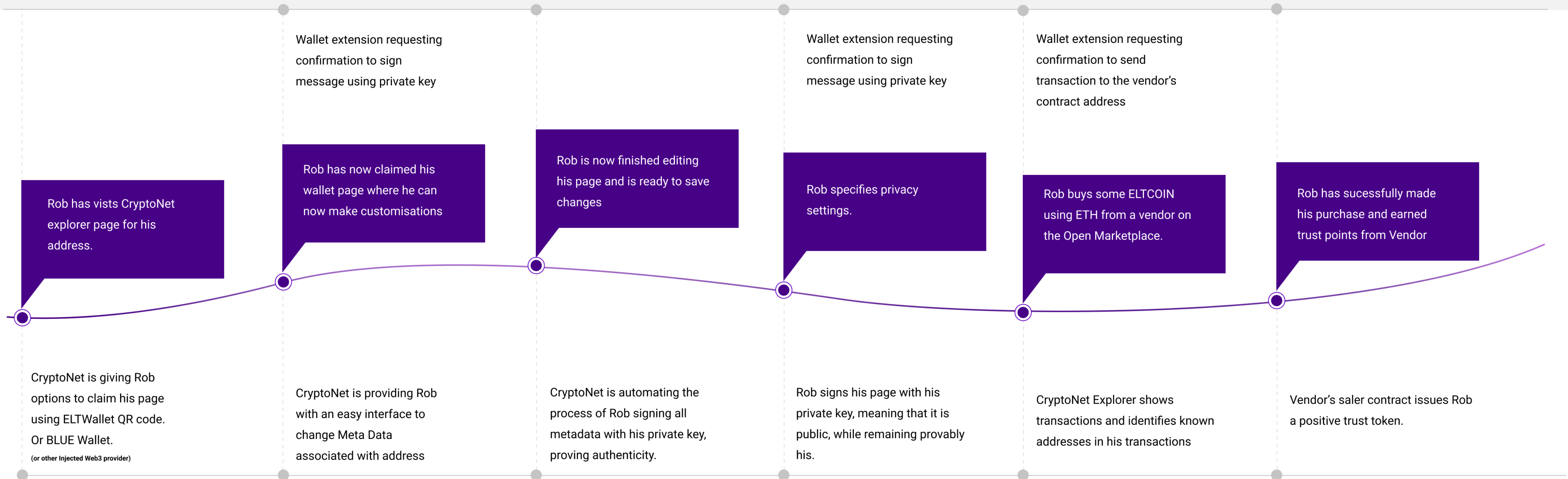
Onboarding using Wallet Extension (BLUE Wallet, Metamask, et al)



Rob, Blogger, 30

Rob is promoting himself as a Crypto Trading Expert. He is using publishing tools and has multiple wallets. He receives donations, accepts promotional gigs, payout giveaways to followers and pays for services online. He is looking to develop his personal WoT to engage with contracts and individuals in a secure way.

He wants to claim wallet address CryptoNet page, and set up his public profile. He'll buy some ELTCOIN to test out the Open Marketplace.



Example pages

Wallet address with publicly viewable metadata (Night Mode)

The screenshot displays a user profile for 'Ollie Hirst' in a dark-themed interface. The profile includes a bio, a list of badges (Trust Balance, Holder Rank, Holder Bonus, ELTCOIN Founder), and a public wallet address. Below the profile is a 'Social Activity' section with three posts. At the bottom is an 'Ether Explorer' section with filters for blockchain and tokens, and a table of transactions.

Activity Transactions Profile Settings

Ollie Hirst
"As a developer, I want to create and implement powerful agents of change"

Badges See All

- Trust Balance: 100.00
- Holder Rank: OG HODLER
- Holder Bonus: 100%
- ELTCOIN Founder

Your Address
0x59a707B53F24cF3732cCbF7E6c3bF3088D177407

Connect as EtherPals Send Secure Message

Social Activity

Post Title
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Share f t G+

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Share f t G+

Ether Explorer Show valuations at Gold

By Blockchain Ethereum (10.1 ETH) Ethereum Classic (200.32 ETC) Expanse (4,230 EXP) Ethereum Zero (25.32 ETZ)

Select All Reset All Collapse

By Tokens Quantstamp (30,000 QSP) Eitcoin (2,000,000) ELTCOIN aelf (1,000 ELF) Expand

Date	Time	Blockchain	Token	Description	Amount (ticker, USD, BTC)
30 Jan 2018	20:08	Ethereum (ETH)	-	From 0x722fd3bd3f5156E5fC352E1F211173e5f7732CEF	+11.1 ETH (\$11,000, 1BTC)
29 Jan 2018	08:29	Ethereum (ETH)	Eitcoin (ELTCOIN)	To Diana Voroneca	-9 ETH (\$9,000, 0.9BTC)
29 Jan 2018	07:44	Ethereum (ETH)	Eitcoin (ELTCOIN)	To Diana Voroneca	-2,000 ELTCOIN (\$400, 0.0004 BTC)
29 Jan 2018	08:29	Ethereum (ETH)	Quantstamp (QSP)	To Diana Voroneca	-30,000 QSP (\$11,000, 1BTC)

Explorer view, claimed address with public metadata

Activity Transactions Profile Settings

Address Activity

By Blockchain Ethereum (10.1 ETH) Ethereum Classic (200.32 ETC) Expanse (4,230 EXP)
 Ethereum Zero (25.32 ETZ) Select All Reset All COLLAPSE

By Tokens ETH Blue (10,000,000 BLUE) Eltcoin (2,000,000 ELTCOIN) aelf (1,000 ELF) EXPAND

Date	Time	Blockchain	Token	Description	Amount
30 Jan 2018	20:08	Ethereum (ETH)	-	From 0x722fd3bD3F5156E5fC352E1F 211173e5f7732CEF	+11.1 ETH
29 Jan 2018	08:29	Ethereum (ETH)	Eltcoin (ELTCOIN)	To Diana Voroneca	-2,000 ELTCOIN
29 Jan 2018	07:44	Ethereum (ETH)	Eltcoin (ELTCOIN)	To Diana Voroneca	+100,000 ELTCOIN
29 Jan 2018	08:29	Ethereum (ETH)	ETH Blue (BLUE)	From Ivan SW	+30,000 QSP
25 Jan 2018	13:00	Ethereum Classic (ETC)	-	From 0x9b48ab4c065648c5343dd5b9 32f6328ff484f4f1	+5,000 ETC
25 Jan 2018	09:14	Ethereum (ETH)	-	From Mari Darisu	+1,000,000 ELTCOIN
25 Jan 2018	10:00	Ethereum (ETH)	-	From John McAfee	+11.1 ETH
22 Jan 2018	20:08	Ethereum (ETH)	Eltcoin (ELTCOIN)	From 0x722fd3bD3F5156E5fC352E1F 211173e5f7732CEF	+11.1 ETH
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Ollie Hirst

"As a developer, I want to create and implement powerful agents of change"

Trust Balance: 100.00
Holder Rank: OG HODLER
Holder Bonus: 100%

Your Address: 0x00FB997fcE1f9d...cA5ffee769Ac1a

Connect as EtherPals
Send Secure Message

Post Title
Vivamus nec metus sollicitudin, malesuada dui sed, semper metus. Donec egestas sed magna eu lacus malesuada sodales.

Post Title
Vivamus nec metus sollicitudin, malesuada dui sed, semper metus. Donec egestas sed magna eu lacus malesuada sodales.

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Explorer View, unclaimed address

Address 

[Claim this page](#) to customise your EtherPage, earn badges and connect with your EtherPals. Claiming is quick and secure, find out how it works here.

10% Trust Balance



















 +14
19 Wallets Involved

Claim This Page in 5 Seconds Using your Eltwallet App

Ether Explorer

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29 Jan 2018	08:29	 Ethereum (ETH)	 Quantstamp (QSP)	From Ivan SW 	+30,000 QSP	Good
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