









Federale Politie Police Fédérale

Police Federale













IT'S ALL ABOUT THE MONEY!







Basic Wire Transfer







CORRESPONDENT BANKING – FOLLOW THE MONEY









FEDERAL RESERVE BANK USA





KBCbank **Belgium** in USD



in the **USA**



JP Morgan



City Bank in the USA



ING-bank Belgium in USD





CORRESPONDENT BANKING - FOLLOW THE MONEY





- WHO TO SERVE & WITH WHAT (MLATS; EGMONT; INTERPOL; SUBPOENAS)
 - WHO IN THE US? (FED, CHIPS)
- EACH BANK IS DIFFERENT
- BANK SAR FILING
- ASSET SEIZURE ORDERS







- Cryptocurrency (or Cryptoasset) are a type of <u>virtual currency</u> or alternative currency designed to work as a medium of exchange within certain communities.
- A <u>cryptocurrency</u> uses cryptography to <u>secure</u> transactions, <u>control</u> the creation of additional units, and verify the <u>transfer</u> of assets.
- Cryptocurrencies mainly use <u>decentralised</u> control
 - No single point of contact
 - No regulatory body
- The decentralised control of each cryptocurrency works through <u>distrubuted ledger</u> <u>technology</u>, typically a <u>blockchain</u>, that serves as a <u>public financial transaction</u> <u>database</u>.



What...is a Cryptocurrency?



- Over 10,000 available
- Different uses
- Different features
- Total market capitalisation and tranding volume is enormous



Currency	Average rate	Market value	Volume (24h)	Exchange (24h)
1 Bitcoin (BTC)	57 684.00 USD	1 078 951 984 661.00 USD	64 729 631 749.00 USD	2.94%
2 Ethereum (ETH)	3 525.00 USD	408 003 494 910.00 USD	42 368 534 705.00 USD	2.31%
3 Binance Coin (BNB)	626.75 USD	96 827 057 831.00 USD	4 013 399 730.00 USD	0.27%
4 Dogecoin (DOGE)	0.718 USD	93 220 563 499.00 USD	29 225 167 974.00 USD	23.10%
5 RP (XRP)	1.58 USD	72 806 058 248.00 USD	8 321 702 066.00 USD	-0.42%
6 Tether (USDT)	1.00 USD	55 450 864 493.00 USD	182 912 164 309.00 USD	-0.32%
7 Cardano (ADA)	1.61 USD	51 565 994 689.00 USD	6 351 302 964.00 USD	-0.55%
8 D Polkadot (DOT)	39.66 USD	39 257 905 350.00 USD	2 283 120 553.00 USD	-2.61%
9 Bitcoin Cash (BCH)	1 389.64 USD	26 008 475 094.00 USD	10 009 299 187.00 USD	-2.84%
10 Litecoin (LTC)	345.21 USD	23 066 628 639.00 USD	11 425 466 531.00 USD	-5.20%

Currency	Average rate	Market value	Volume (24h)	Exchange (24h)
1 Bitcoin (BTC)	38 671.00 USD	726 549 557 877.00 USD	37 241 464 083.00 USD	12.06%
2 Ethereum (ETH)	2 357.05 USD	275 736 528 174.00 USD	25 666 860 282.00 USD	8.59%
3 Tether (USDT)	0.998 USD	61 900 669 608.00 USD	67 403 062 082.00 USD	-0.32%
4 Binance Coin (BNB)	321.93 USD	49 779 620 980.00 USD	1 893 336 388.00 USD	6.65%
5 Cardano (ADA)	1.36 USD	43 726 078 185.00 USD	2 231 714 593.00 USD	10.98%
6 XRP (XRP)	0.666 USD	30 841 167 006.00 USD	2 582 507 492.00 USD	9.81%
7 Dogecoin (DOGE)	0.225 USD	29 497 819 560.00 USD	2 721 115 896.00 USD	13.11%
8 U USD Coin (USDC)	0.999 USD	27 320 751 934.00 USD	2 508 060 030.00 USD	-0.23%
9 D Polkadot (DOT)	14.95 USD	15 350 391 713.00 USD	1 014 294 013.00 USD	10.25%
10 B Binance USD (BUSD)	1.00 USD	11 927 543 267.00 USD	5 272 610 805.00 USD	-0.05%

Currency	Average rate	Market value	Volume (24h)	Exchange (24h)
1 Bitcoin (BTC)	30 036.00 USD	583 710 695 749.00 USD	7 735 998 849.00 USD	0.02%
2 Ethereum (ETH)	1 912.16 USD	229 629 482 787.00 USD	9 567 521 078.00 USD	0.53%
3 Tether (USDT)	0.998 USD	83 723 583 913.00 USD	9 769 018 222.00 USD	-0.23%
4 XRP (XRP)	0.787 USD	41 368 225 868.00 USD	2 861 775 301.00 USD	6.47%
5 BNB (BNB)	242.95 USD	37 834 996 328.00 USD	740 244 842.00 USD	0.14%
6 U USD Coin (USDC)	1.00 USD	26 982 193 968.00 USD	4 764 281 364.00 USD	-0.16%
7 S Lido Staked Ether (STETH)	1 911.17 USD	14 805 888 113.00 USD	29 741 406.00 USD	0.59%
8 Cardano (ADA)	0.317 USD	11 094 475 385.00 USD	304 840 995.00 USD	3.49%
9 S Solana (SOL)	26.24 USD	10 551 838 940.00 USD	675 487 407.0	
10 Dogecoin (DOGE)	0.069 USD	9 711 857 822.00 USD	311 209 165.0	E B ethere



CRYPTOCURRENCY RATES LIVE

https://coinmarketcap.com/











TRANSACTIONS



- In simple terms the transfer of bitcoin from one address to another. More precisely a transaction is a signed date structure expressing a transfer of value. Transactions are transmitted over the bitcoin network, controlled by miners, and included in blocks, made permanent on the blockchain.
- Each transaction has two sides, inputs and outputs.
- The **inputs** show the amount being sent and what sender addressed are involved.
- The outputs show the amount of bitcoin being credited and the recipients address.

inputs: 2 (0.00292888 BTC) unique addresses: 2, source transactions: 2	outputs: 2 (0.00291008 BTC)	unique addresses: 2, spent: nothing	
o. <u>1LmYcTgoxYCBN9iVjXtuJkUMMww3ZKTJdf</u> 0.00252617 BTC <u>prev. tx</u> 1. <u>16KnJRPXbNu3aJraaMMX274k2VYGPoMDSc</u> 0.00040271 BTC <u>prev. tx</u>	 16KnJRPXbNu3aJraaMMX274k2VYGPoMDSc 3BZWU6A4mK6neCte3U9qspmy6ZKJ5YHLrA 	(change address) 0.00039096 BTC unspent CoinPayments.net 0.00251912 BTC unspent	

- Importantly the inputs and outputs do not necessarily add up to the same amount.
- This is because there is a **fee** to pay for including a transaction in a block. As outlined computational power and energy is consumed when a block is mined. The fee provides some compensation for those carrying out the mining activity.











MINING

- In the previous slide we have looked at the concept of a **blockchain**. This is the **public ledger** of all transactions which everyone in the Bitcoin network accepts as the authoritative record of ownership.
- How though can everyone agree on this record without having to trust anyone else?
- How can the record withstand attack from dishonest or malicious parties?
- Bitcoin looks to solve this by creating what is essentially a <u>lottery</u> in which the winner gets to include transactions in the ledger (blockchain).
- Importantly though the financial incentives of this process encourages honest behaviour from the participants.

• There is a cost to entering the lottery as generating the winning numbers is a random process which requires **computer processing power**. Generating this power costs the participants in electricity expended.





MINING





MINING



- However they cannot claim this reward <u>until a timelock has passed</u>.
- In the meantime if any node rejects any of the transactions in the ledger entry (block) because the rules have not been followed the winner loses their reward.
- As a result of dishonest behaviour has serious economic costs for participants. Further to this the ongoing success of the network provides participants with the opportunity of long term rewards through the asset appreciating in value.
- Dishonest behaviour would have a high risk of <u>undermining the value of the asset</u> and reducing the long term opportunities through loss of confidence in the protocol.
- <u>Participants</u> are called <u>miners</u>, the <u>lottery process</u> is called <u>mining</u> and the concept behind it is <u>proof of work</u>. Miners can also be nodes on the network.







In a PoS system, validators, also known as "forgers" or "stakers," are chosen to create new blocks and validate transactions based on the amount of cryptocurrency they hold and are willing to "stake" as collateral. The more cryptocurrency a participant is willing to lock up as collateral, the higher the chances they have to be chosen as the next validator to create a new block.

Proof of Work VS

Proof of Stake



High processing power required by miners to solve arbitrary puzzles to add a block.



Validators are randomly chosen on stake-basis and participate through simple devices



One needs to control at least 51% of the node to control transaction on the chain.



For 51% attack, one needs to own 51% of all cryptocurrencies on the chain.



The first miner to solve the problem gets cryptocurrency as the reward



Validators earn through chagrin transaction fee, no rewards for block validation









Public key vs Private key!

A public key allows you to receive cryptocurrency transactions.

It's a cryptographic code that's paired to a private key.

While anyone can send transactions to the public key, you need the private key to "unlock" them and prove that you are the owner of the cryptocurrency received in the transaction.



Custodial vs non-custodial wallets!

Custodial wallet

A custodial wallet is a wallet in which a third party (usually a crypto exchange) is responsible for managing your private keys.

Instead of having custodial access to your funds, a service provider gets complete control of your money. Users rely on custodial wallets because managing private keys is not an easy task.

Non-custodial wallet

A non-custodial wallet is a wallet in which you are responsible for storing and managing your private keys.

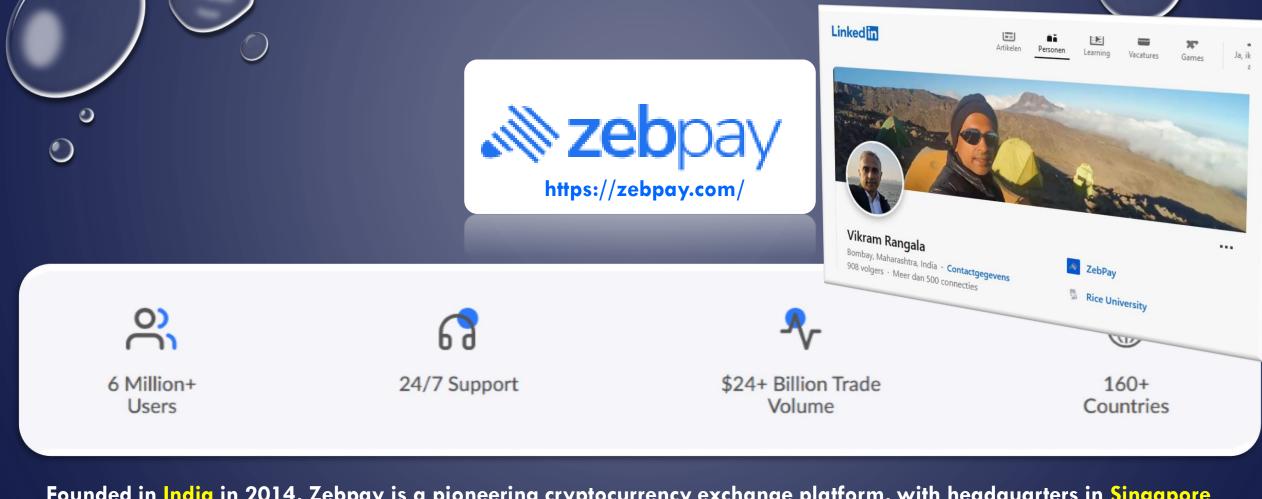
Instead of third parties like crypto exchanges having custodial access, you have full control over your digital assets.











Founded in India in 2014, Zebpay is a pioneering cryptocurrency exchange platform, with headquarters in Singapore and growing global popularity. The company has a steady user base of more than 5 million people - significant user segments are based in India, Australia, and Singapore.



World-leading Crypto Security



98% of Funds stored in Multi-sig Cold Wallets



Multi-stage Security Protocol



Insurance Protection

KNOW MORE





Why do people use it?



• Spend it:

In 2010, 10.000 bitcoins were used to buy 2 pizza's

- Value determined
- No bank needed
- No 3rd party needed
- Darkweb market places



Why do people use it?



Loading relay information

For assistance, visit support.torproject.org/#connectingtotor

Links to Dark Web Markets

Welcome to our site. Below, you will find a list of links to dark web markets for your research. Before navigating markets on the dark web, you will need to install the TOR browser. We describe the process below, at the bottom of the page.

For an up to date list of markets you can always check http://tormarketsfxi2my.onion/ and there are many more dark web links on the hidden wiki at http://hiddenwiki7wiyzr.onion/



Appollon

http://apolloncbh3sgd23.onion

http://xnwoz5jjwzsubdzs455ab2svrzupdk3wwrjy77gkhc66nyxaiyhwtkid.onion

BitBazaar

http://ign6nnulov7lctpon2kjnroosncu5i7sqaybwhd6ase3rs5es2h3fkid.onion

http://cannahome5zoy2sc.onion

Cannazon

http://cannazon4saspi7m.onion

http://sobckhsbpjr6cu4doejqvshaq2b5gevisqrkxcmbivrbkis3ooqjf7ad.onion

Darkbay

http://darkbayuplto7hrg.onion

Empire

http://empiremkt7lprbih.onion

GreyMarket

http://greymtqd4lu6fao4.onion

Hydra

http://hydraru37u3o2ysk.onion

http://557b5ohxp7ljyswbdipon27flmraqq4b45g3vqaqwrtq566grvpe3rad.onion

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The Tor Project is a US 001(q(3) non-grafit organization advancing human rights and feedoms by creating and deploying free and open source annurs and privacy technologies, supporting their unrestricted availability and use, and furthering their scientific and popular understanding. Set Impliging a

Explore. Privately.









Indicators:

- Mobile Apps
- Browser history
- Hardware wallets
- ToR Browser







Hardware wallets:

- Keep Key
- Ledger
- Nano
- Trezor













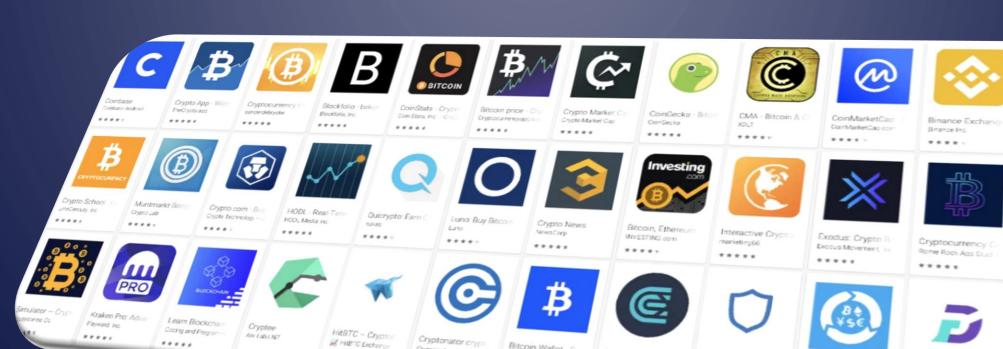
.....

How does it work?

Mobile wallets

Cryptonator





Trust: Crypto & B :

DAggs Platforming

CEX.IO Cryptocure

CEXIO



ANYCOIN - Univer

DataReactor



Crypto Cards - Co

Bitstamp - Buy /.

Brazano

Phoneum

Coincase Wallet

DigiFinex - Buy 8

Digitines Team

Bitcoin Wallet - B.

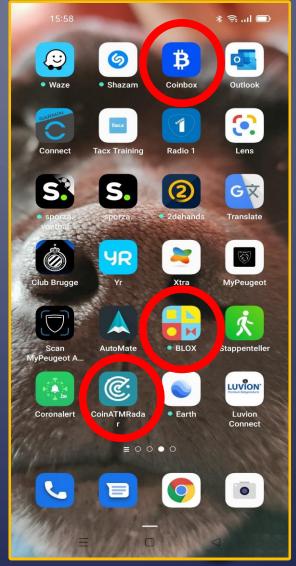
Combaxarg







Mobile wallets









Paper wallets

- QR codes
- Private key or
- Public key



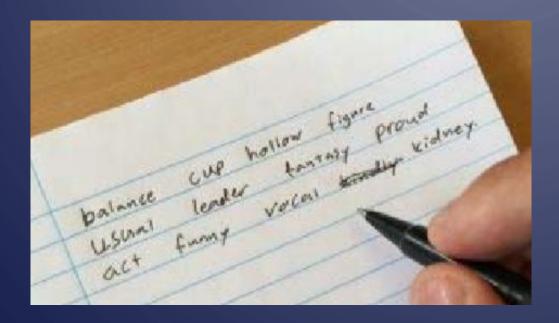


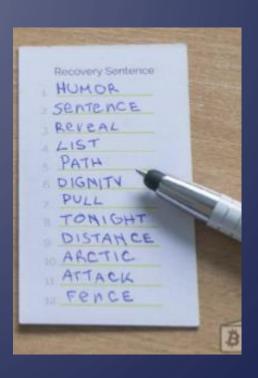


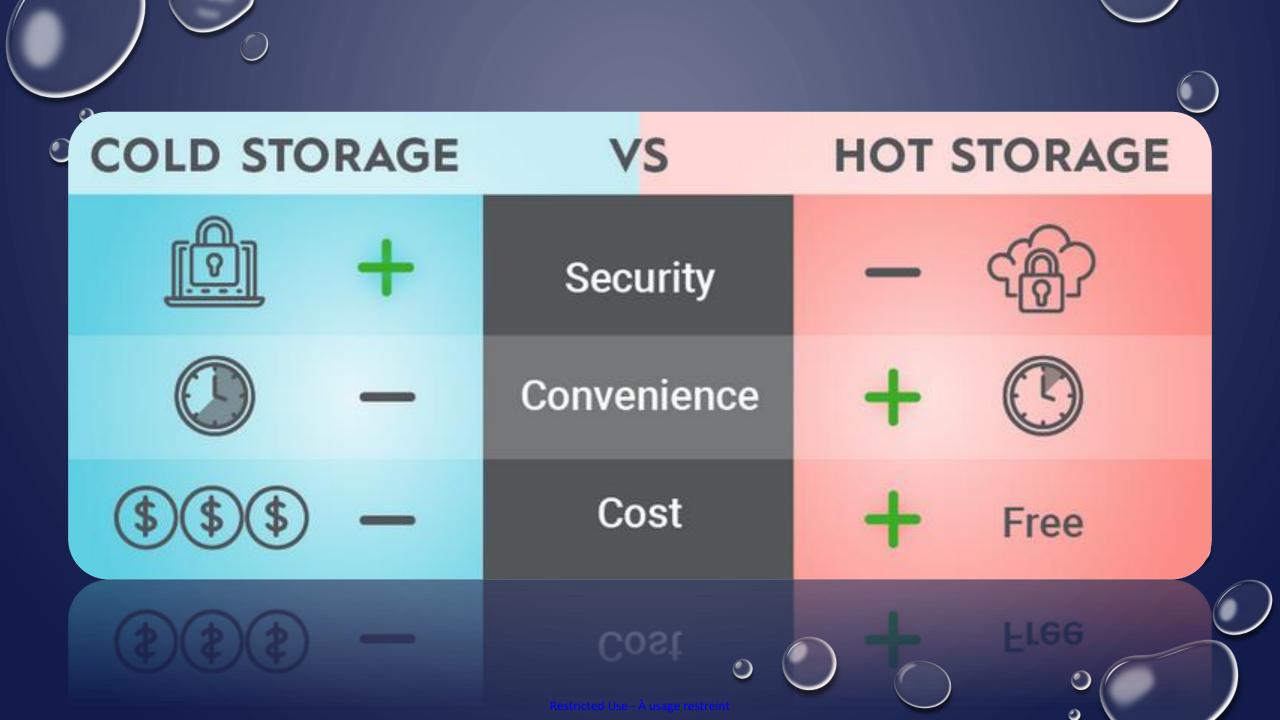


Recovery seeds

• 12, 18 or 24 random words







Recovery seeds



2009



2013



(Bitcoin Improvement Proposal 39)

Seed Word Implementation





The <u>wallet.dat</u> file contains your private keys, public keys, scripts (which correspond to addresses), key metadata (e.g. labels), and the transactions related to your wallet. If you have an HD wallet, it also includes the HD seed and the derivation paths for each private key.







Receipts

- ATM receipts:
 - How much deposited
 - The type of crypto
 - Destination









Cryptocurrency and illicit finances



Typology 1

CATMs (Cryptocurrency ATMs):

- Mostly cash only
- Independent Supermarkets
- Takeaways
- Gas stations
- AML controls?







Cryptocurrency and illicit finances

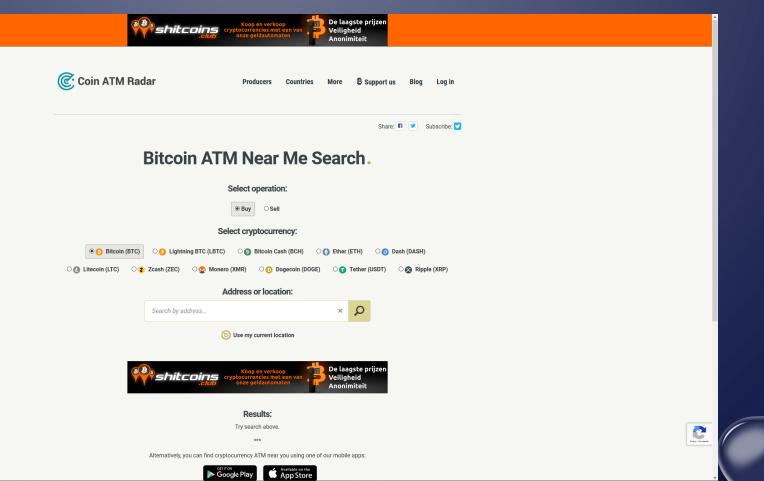




Typology 1

CATMs (Cryptocurrency ATMs):

//coinatmradar.com







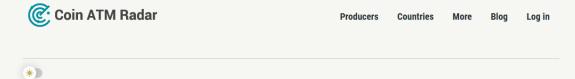
Cryptocurrency and illicit finances



Typology 1

CATMs (Cryptocurrency ATMs):

//coinatmradar.com



Bitcoin ATM Map.



Find where to buy or sell bitcoins and other cryptocurrencies for cash.





235433 Other services



Countries

7



364 Operators

Maps by cryptocurrency:











Producers







Typology 1

CATMs (Cryptocurrency ATMs):

//coinatmradar.com

Results:

Based on your search input we found "Pink House, Balcarce 50, Monserrat, C1064 AAB Buenos Aires, Argentina" and show locations nearby.

If this location is wrong, please make a more specific search.







Installed on July 1, 2024

Location

City: Buenos Aires

Duerios Aires

Location: Crypster Club UCA

Q Addross

Juana Manuela Gorriti 1385

Buenos Aires, C1107

Argentina



Open hours:

Mon-Fri: 8:00 am - 9:00 pm Sat-Sun: 2:00 pm - 8:00 pm

Bitcoin machine details

ATM Type: Genesis Coin



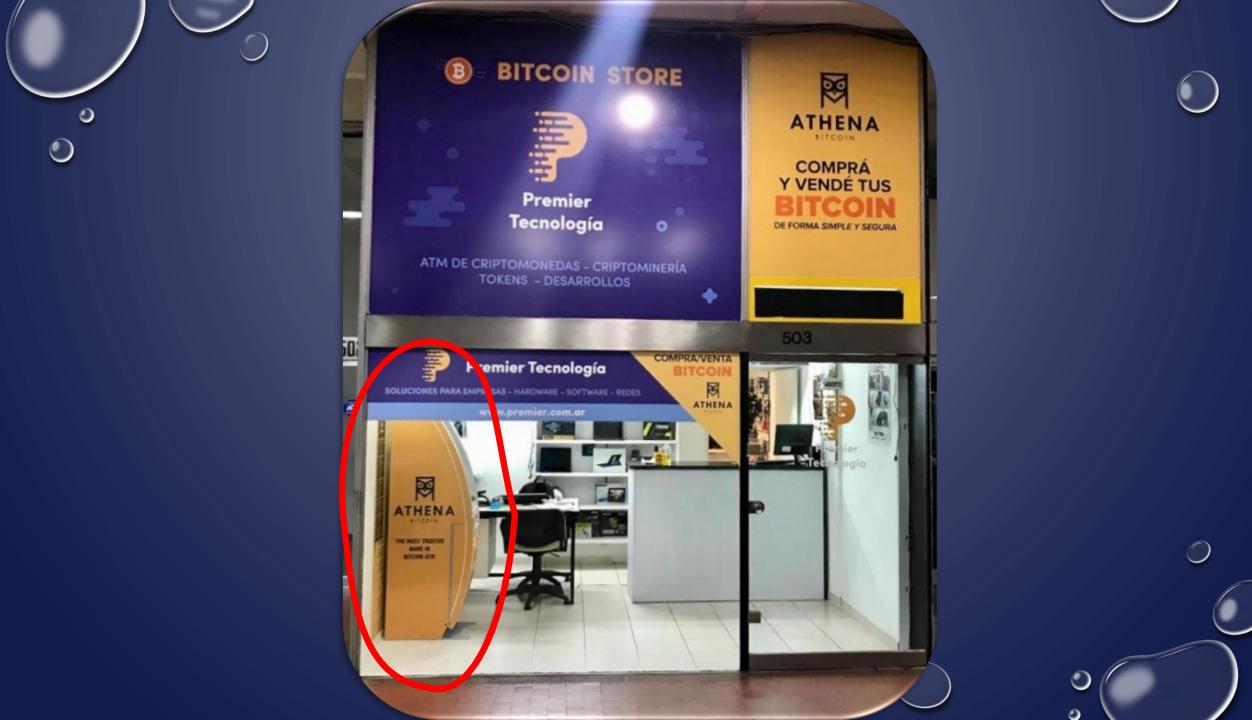
Supported coins and fees:

Operator disabled price reporting or information is outdated.

	Buy	Sell
Bitcoin	~	~
	Fees: reporting disabled	Fees: reporting disabled
Supported fiat:	ARS	ARS

Limits and verifications:

Minimum 3 USD / 100 Pesos and SMS verification







Typology 1

CATMs (Cryptocurrency ATMs):

//coinatmradar.com







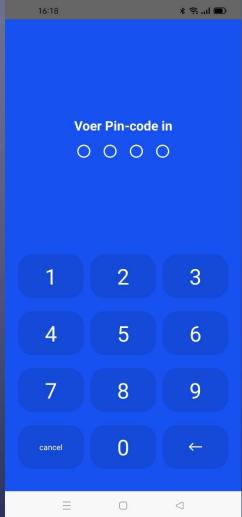


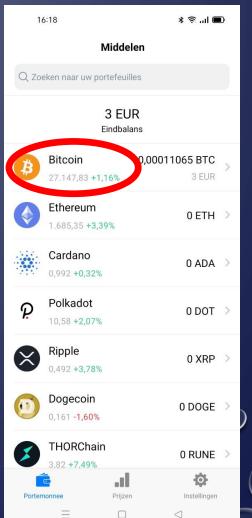










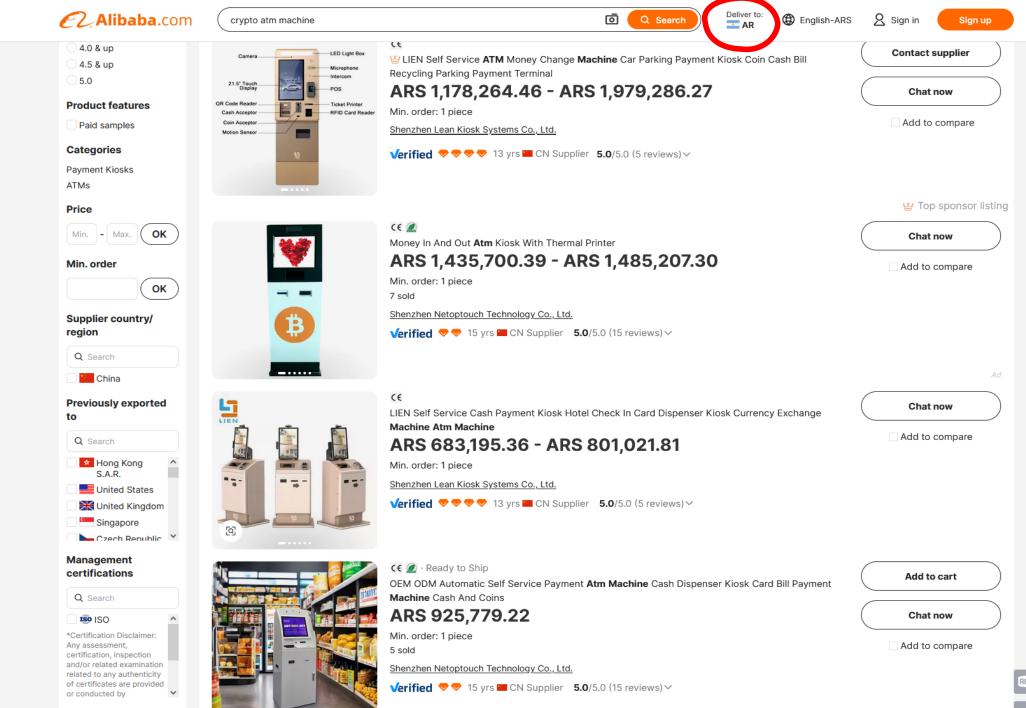


CHAINBYTES BITCOIN ATM FAMILY













Typology 2

Peer to peer exchange

- Worldwide Brokers contact via websites
- Buy or Sell
- Range of payment methods:
 - Bank transfer
 - Amazon gift cards
 - Cash

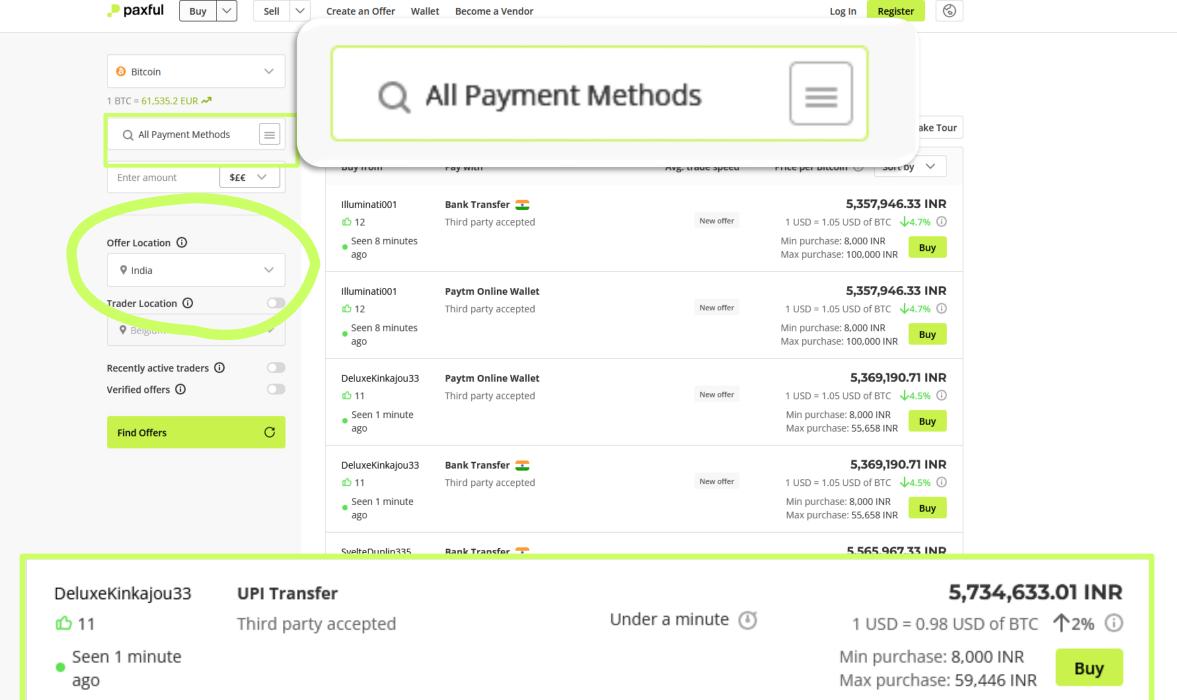
paxful

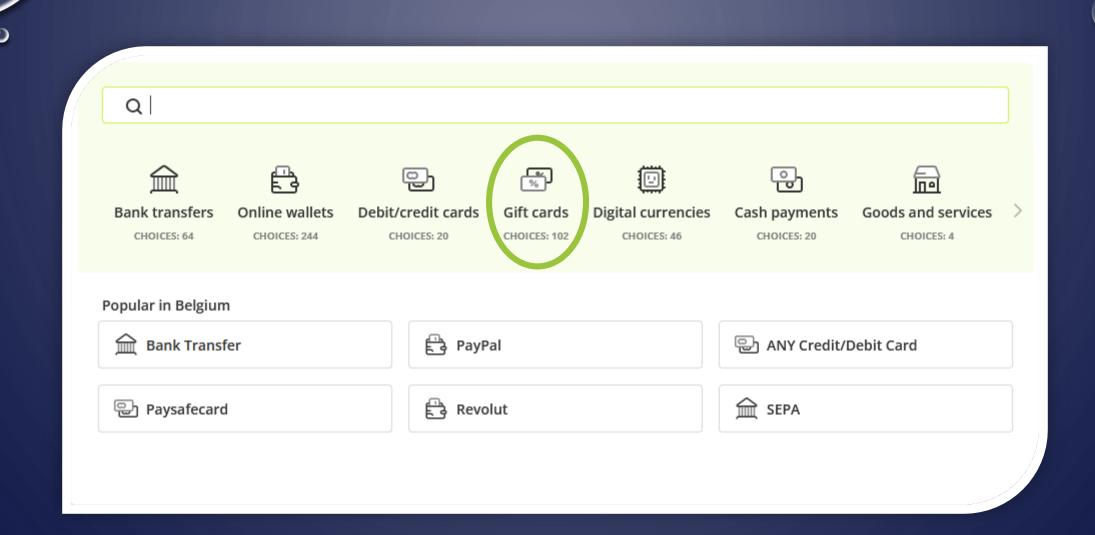
The peoplepowered way

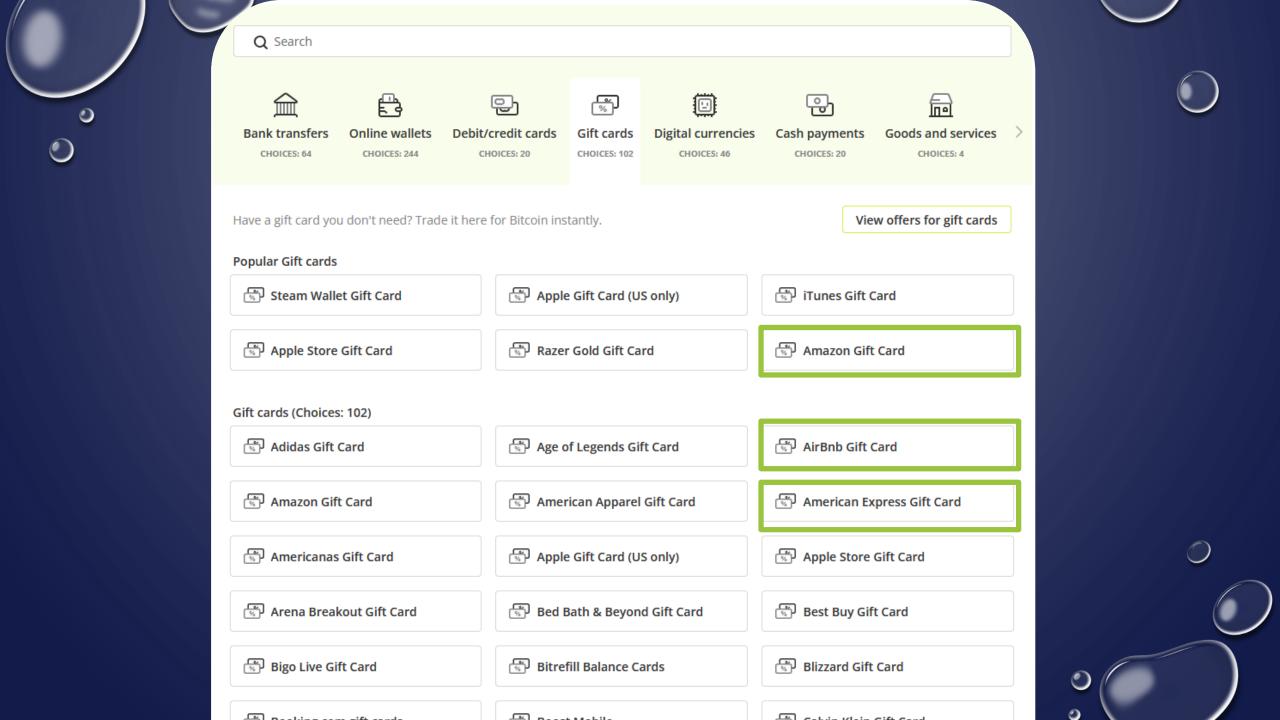
- to move
- money 7
- The largest P2P marketplace to buy, sell, send, and receive crypto and local currencies.

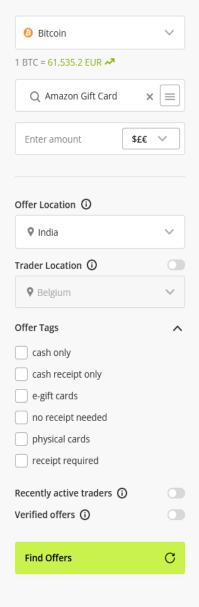
https://paxful.com





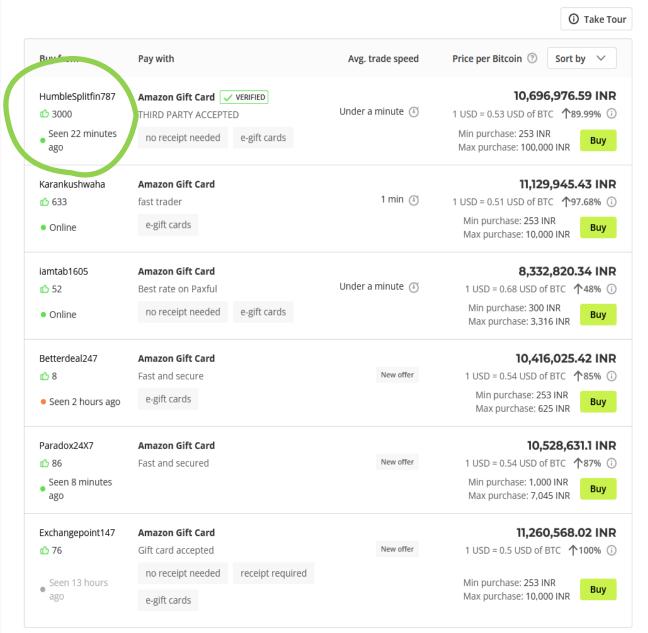






Buy Bitcoin (BTC) with Amazon Gift Card

Paxful makes it easy and secure for you to buy and hold Bitcoin. Find the best offer below and buy Bitcoin with Amazon Gift Card today.





Verifications

Phone verified

Email verified

ID verified ②

Address verified

Info

Power Trader

Location: Philippines

Languages: English (English)

Trade volume: between 10 and 50 BTC

Trade volume: Less than 10K USDT

4,640 Trade partners

Trade volume: 0 ETH

Trade volume: 0 USDC

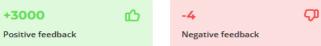
Trusted by 259 people

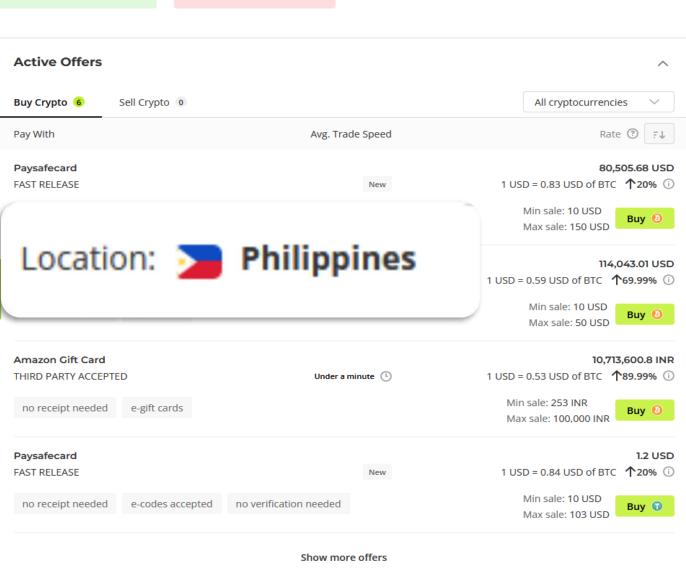
Blocked by 30 people

9,285 Trades

HumbleSplitfin787

Seen 23 minutes ago







Typology 3:

Cryptocards:

















REPUBLICAN E

Typology 3:

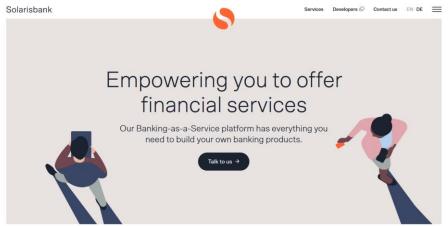
Cryptocards:





A – URL	https://www.bitwala.com https://app.bitwala.com
B – Location	German company located in : Bitwala GmbH Ohlauer Straße 43 10999 Berlin
₩ »)) V/SA	Germany Company registration number: HRB173698B, Amtsgericht Charlottenburg Germany Support Center Phone: +49 30 2398 0075 support@bitwala.com
c-1 – Verification of the company's credibility	BITWALA issues a non-anonymous cryptocard. It displays the currency EUR. It is delivered by standard mail. The 3D SECURE system is delivered with the card.
c-2 - Search on the card issuer	The BITWALA Mastercard has the BIN 537458 and comes from SOLARIS Bank AG in Belgium. The card is prepaid.









Typology 3:

Cryptocards:



24/7 customer support support@advcash.com

Business and partnerships business@advcash.com

Kazakhstan

+77273505495

Russia

+7 800 777 47 25

A – URL	https://advcash.gi https://wallet.advcash.com	
B – Location	Russian company located in : ADV PROJECT LTD Suite 16, Block 5, Watergardens, GX11 1AA Gibraltar	
c-1 – Verification of the company's credibility	ADVCash delivers a non-anonymous cryptocard. It displays the currency EUR. The 3D SECURE function is not specified and has not been tested. It is delivered by DHL.	
c-2 – Search on the card issuer	ADVCash's VISA card has the BIN 434933. The banking service provider is Laurentian Bank in CANADA. This is a prepaid card.	

	Create an account with an email address and bassword
the order pa	assword
(KYC) Ei Ti w Pi	cryptocurrencies are available, including Bitcoin, Ethereum, Litecoin. The account management is done through the rebsite or application. The latter, it is not in the Playstore but on the website appsgeyser.io by Illowing data from an unknown source to be lownloaded.



Advanced Cash Limited is a licensed payment service provider authorized by the Belize Financial Services Commission (FSC), licenses MT 000107/97, PPS 000107/98.



We are now Volet.com!

This a new chapter, with new possibilities and exciting new features and products coming up. Our story is all about you, thank you for being part of it!

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https://www.satoshitango.com/global





Buy and sell cryptocurrencies in Global

Discover more than 18 cryptocurrencies, invest in crypto dollar and start making your money grow.

♠ Download the App









Entering the crypto world is easy and safe with Satoshi Tango

Satoshi Tango Card - Visa

Activate your Satohi Tango card instantly and make purchases worldwide.

I want my card



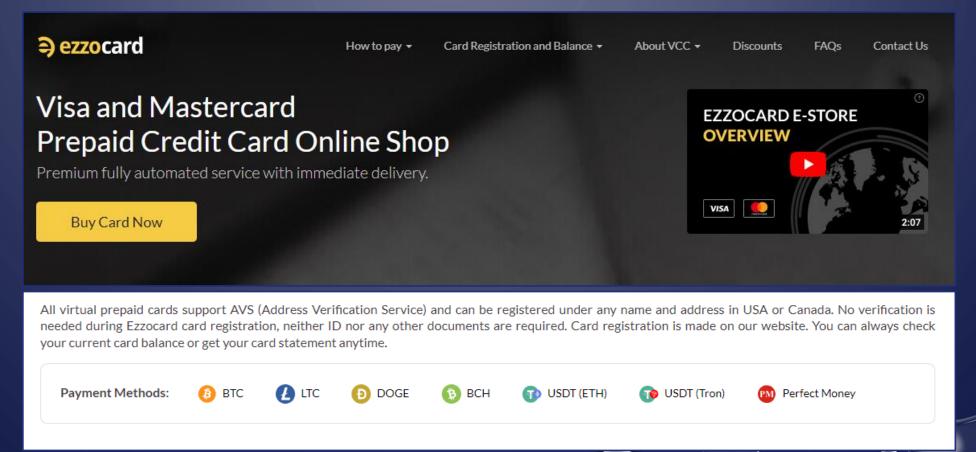
Boost your cryptos with us



Typology 4:

Virtual credit cards - Prepaid Visa and MasterCard (ezzocard.com)

Cryptocards:



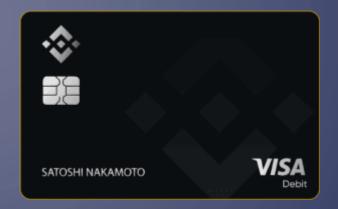




Typology 4:

Binance (debit) Card

What can you do with a Binance Card?



The Binance Card is a Visa Card that you can use for payments worldwide, both online and at physical locations. This is a debit card, which means that you can only spend to the extent that your balance is sufficient. The card is released through the world's largest crypto trading platform: Binance. They have their own cryptocurrency, namely the Binance Coin (abbreviation: BNB).

Cashback:

The main advantage of the Binance Card is the cashback you get when you make payments with the card. The cashback depends on the amount of BNB (Binance's cryptocoin) you have in your account.

Do you already have Bitcoin (BTC), Ethereum (ETH) or another crypto at Binance? Then it is also possible to pay directly from your pay-wallet. You do pay a small surcharge.









LET'S BREAK OUT!







Take a closer look at the crime scene photos!

All groups:

What item(s) would be of interest to your investigation? Why are they interesting?





Conducting Financial Investigations









LET'S BREAK OUT!







Group 1 & 2: You've got 50.000.000,00 INR in cash, the profits of you selling narcotics.

Group 3 & 4: You've got 50.000.000,00 INR dirty money in a Swiss bank account, the results of tax crimes.







OECD International Academy for Tax Crime Investigation

Conducting Financial Investigations





Benefits to criminals



Accounts can't be frozen if identified



- Exchanges without KYC (know your customer)
- Limited law enforcement skillset





- Decentralised nature avoids reporting mechanisms
- Bitcoin ATM's and smurfing





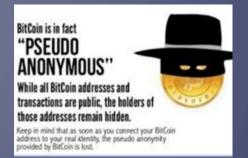








- Pseudo-anonymous nature of crypto
- Easy to carry and store



Without CoinJoin

In: 5 BTC

In: 8 BTC

Out: 1 BTC

Out: 4 BTC

Out: 3 BTC

Out: 5 BTC

- Availability of additional layers of anonymity mixer/coinjoin
- Privacy coins



- Easy to move internationally
- Bitcoin traders no central party









With CoinJoin

Out: 1 BTC

Out: 4 BTC

Out: 3 BTC

Out: 5 BTC

CoinJoin tx

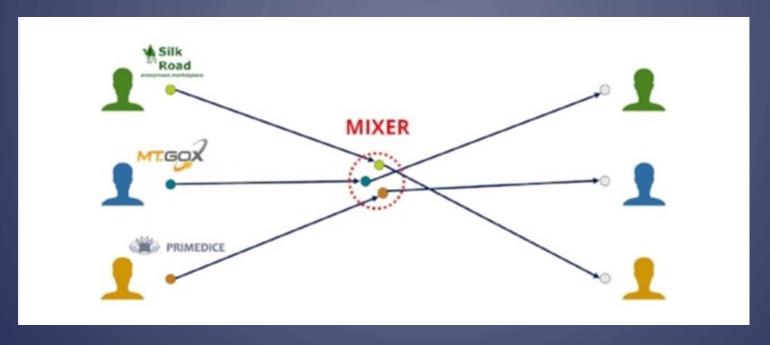
In: 5 BTC

In: 8 BTC



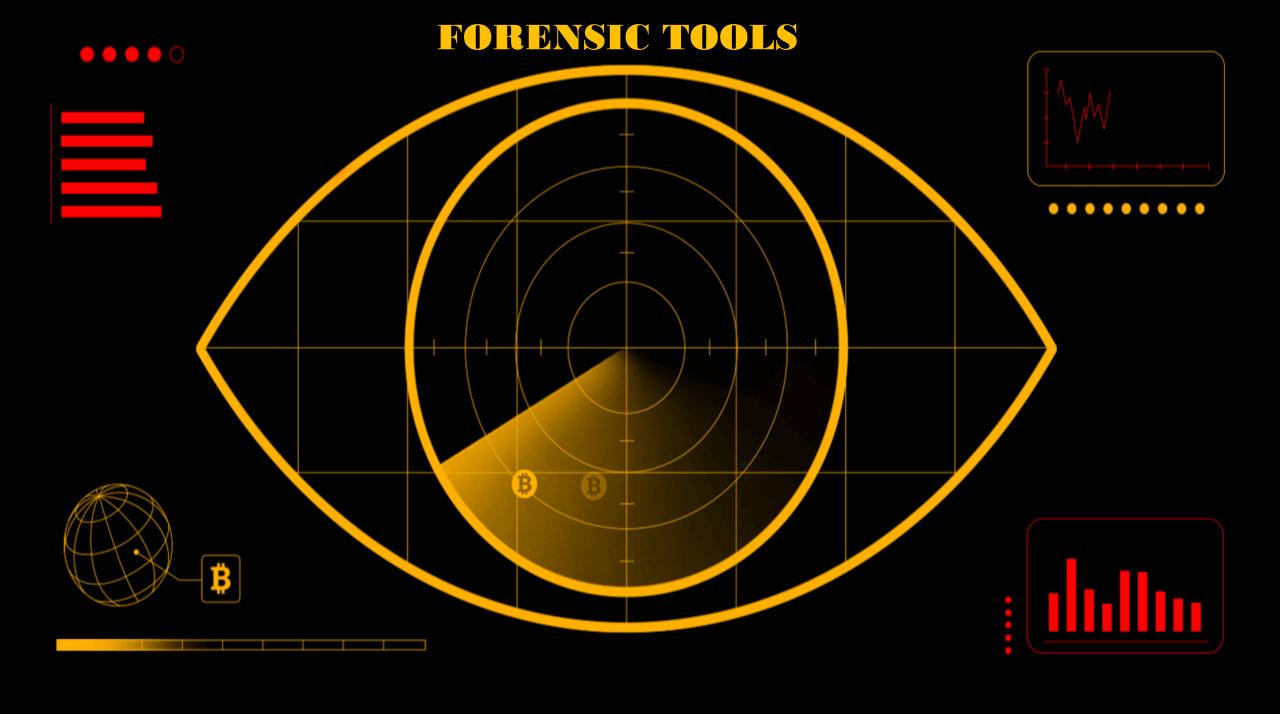
Bitcoin mixing - Coinjoin





A (highly-simplified) view of what happens on a bitcoin mixer: enabling its users to break the link to the source of their bitcoins.

Used efficiently bitcoin mixing or "coinjoins" can break the audit trail and make it very difficult to attribute ownership of the assets. There is however a caveat to this, the user must kno how to safeguard their privacy at each step of the process.







Argentina: the pro-crypto country makes contracts made with Bitcoin legal.



Bitcoin and the economic future of Argentina

The introduction of Bitcoin into contracts in Argentina is not only a novelty, but also a sign of a broader change in the country's economic approach.

President Milei sees Bitcoin as a key tool to address economic challenges, opposing traditional financial institutions.

The decision to incorporate Bitcoin into contracts is seen as a step towards increased use of <u>cryptocurrencies</u> in the Argentine economy.

Conclusion: a promising future for Argentina as a pro-crypto country

In conclusion, Argentina is emerging as a leader in the adoption of cryptocurrencies. The decision to include Bitcoin in contracts is a significant step towards a more digital and decentralized economy.

With these innovative policies, Argentina could not only stabilize its economy but also set an example for other countries in the world of cryptocurrency.











Appendix to the company's annual accounts.

UNDER THE BUS LTD 2018-2019

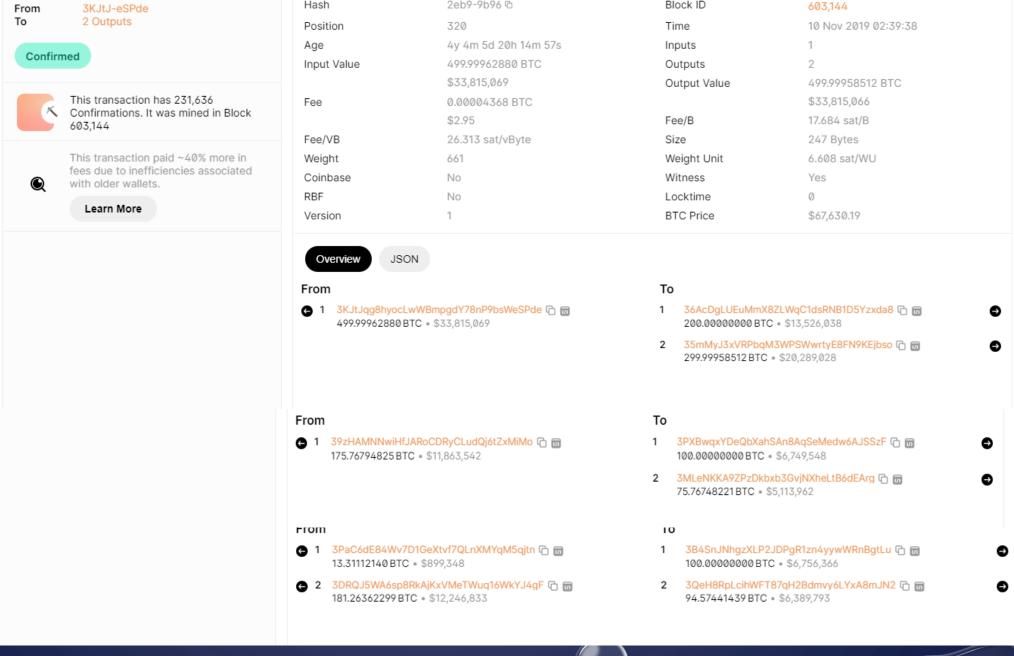
Geleend van Privé - Bruikleenovereenkomsten Historiek

Datum	Aantal	Transactie
12/05/2019	100 BTC	14646ae65d7726a50a91a6751d9a34dd8a3225c72a34e7b10ec6e57acda4d564
04/06/2019	100 BTC	762fd72b5f1a282720895bab3e8359d3d5a059fc09847344e0a01406ed987bac
10/11/2019	200 BTC	2eb9190efb807952a1a18d81bb859261e18bf50506b172de30de47a1922b9b96

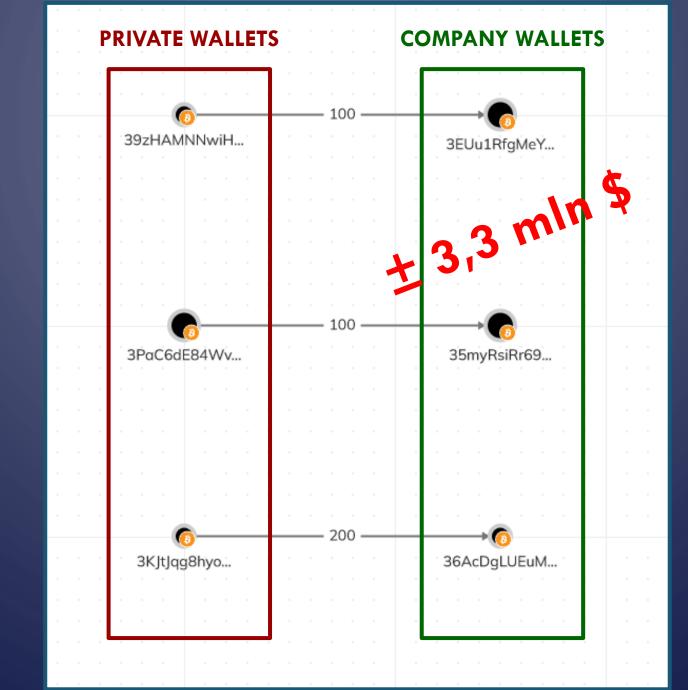












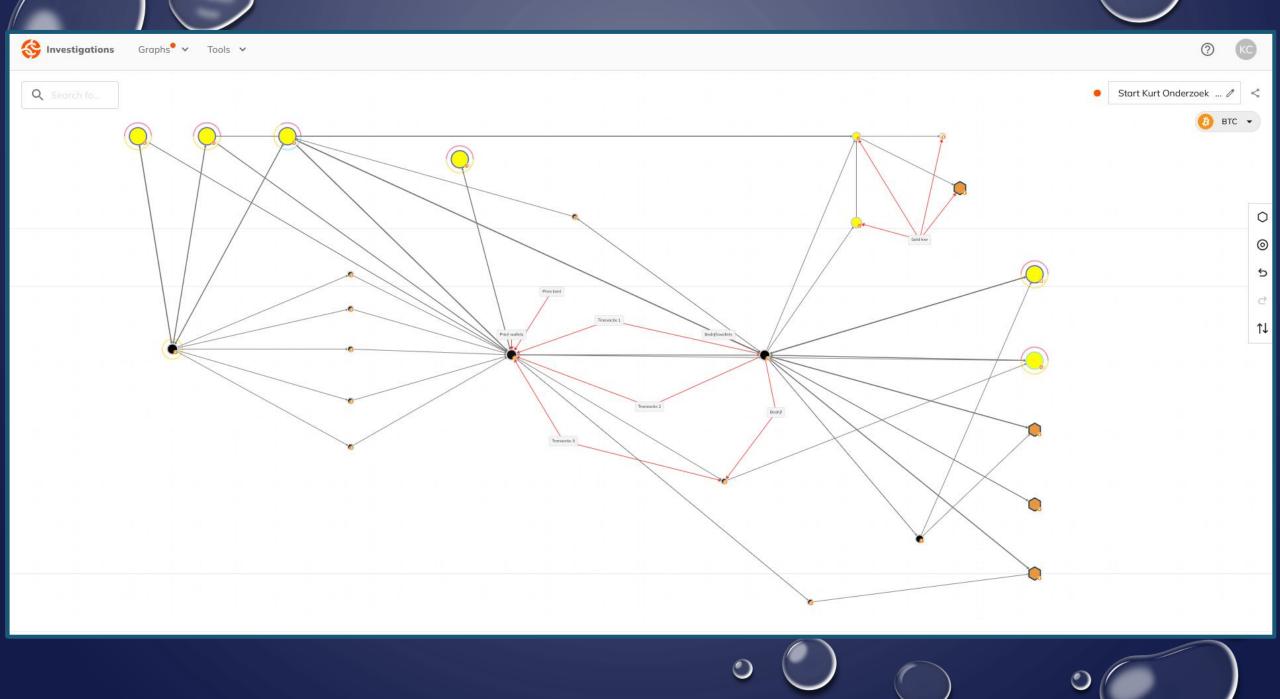


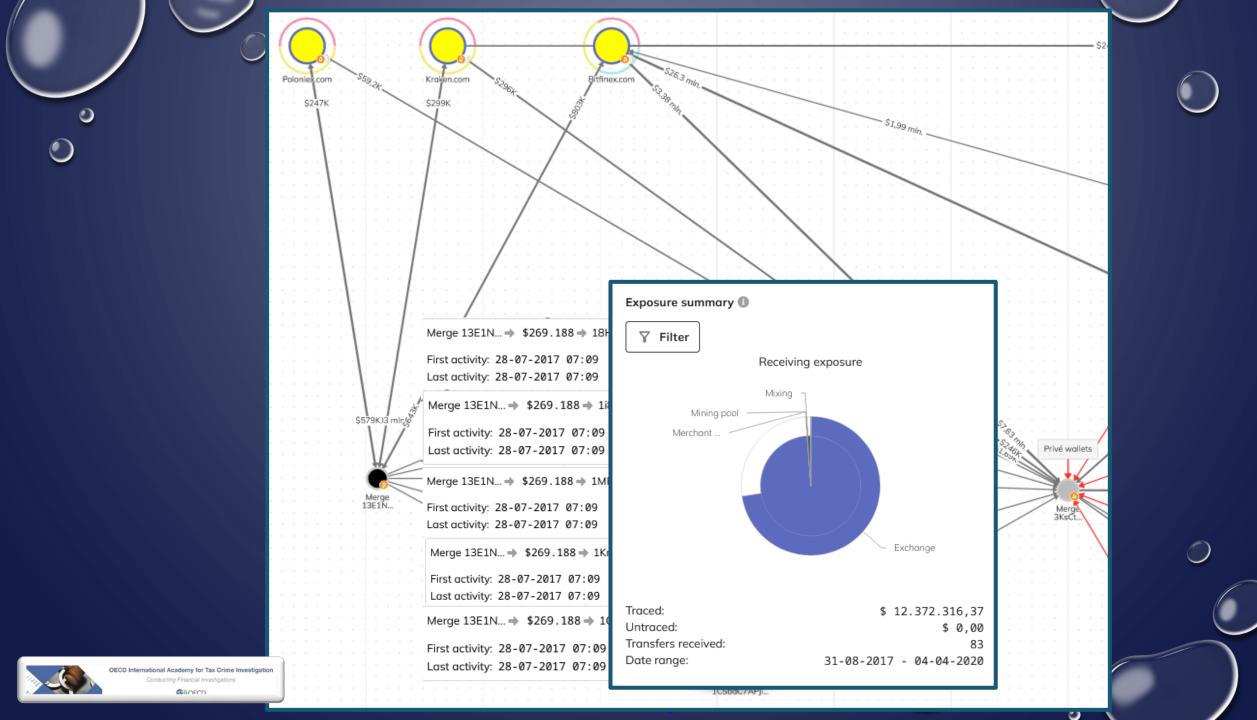
OECD International Academy for Tax Crime Investigation

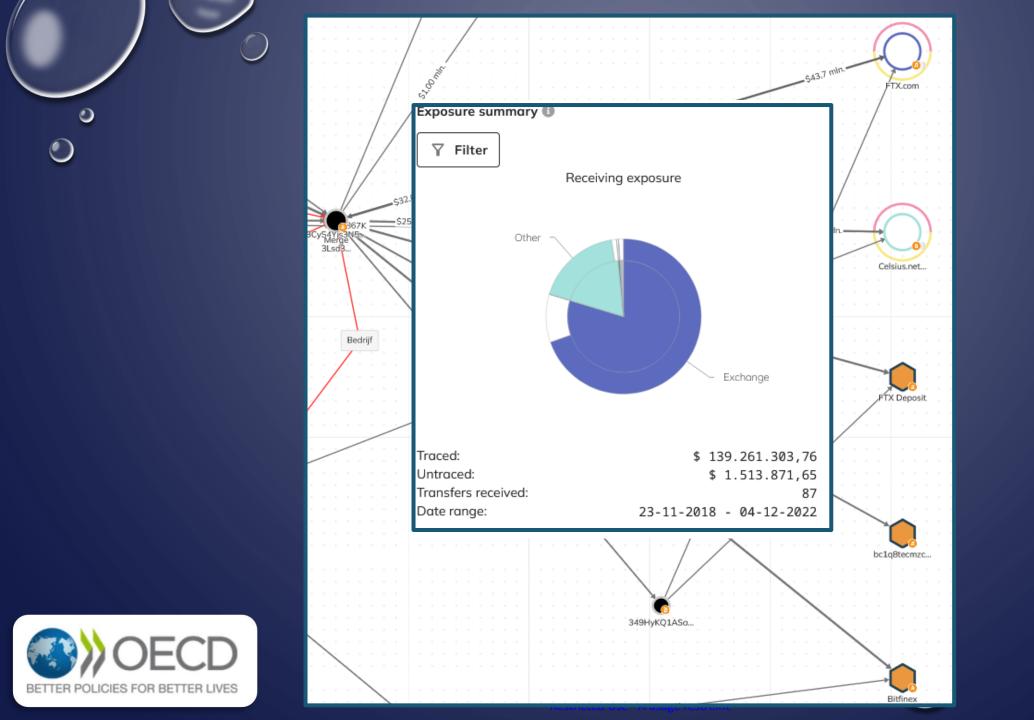
Conducting Financial Investigations

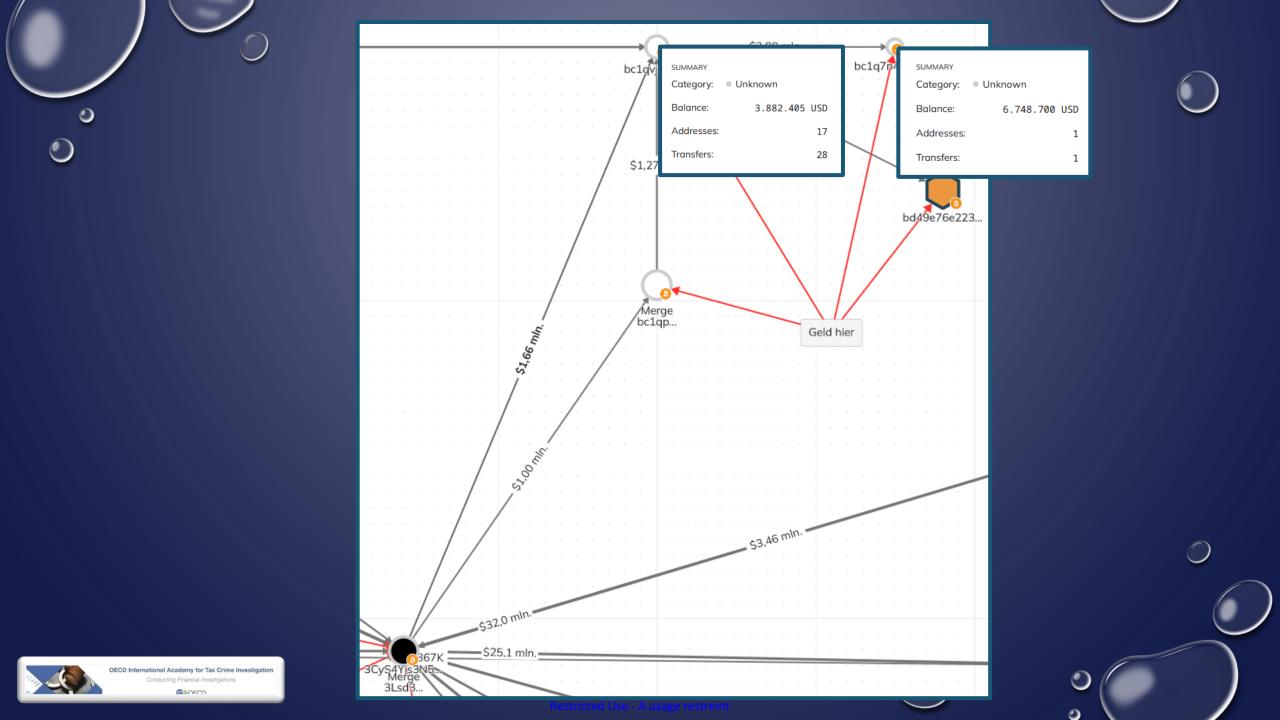
WIGEO

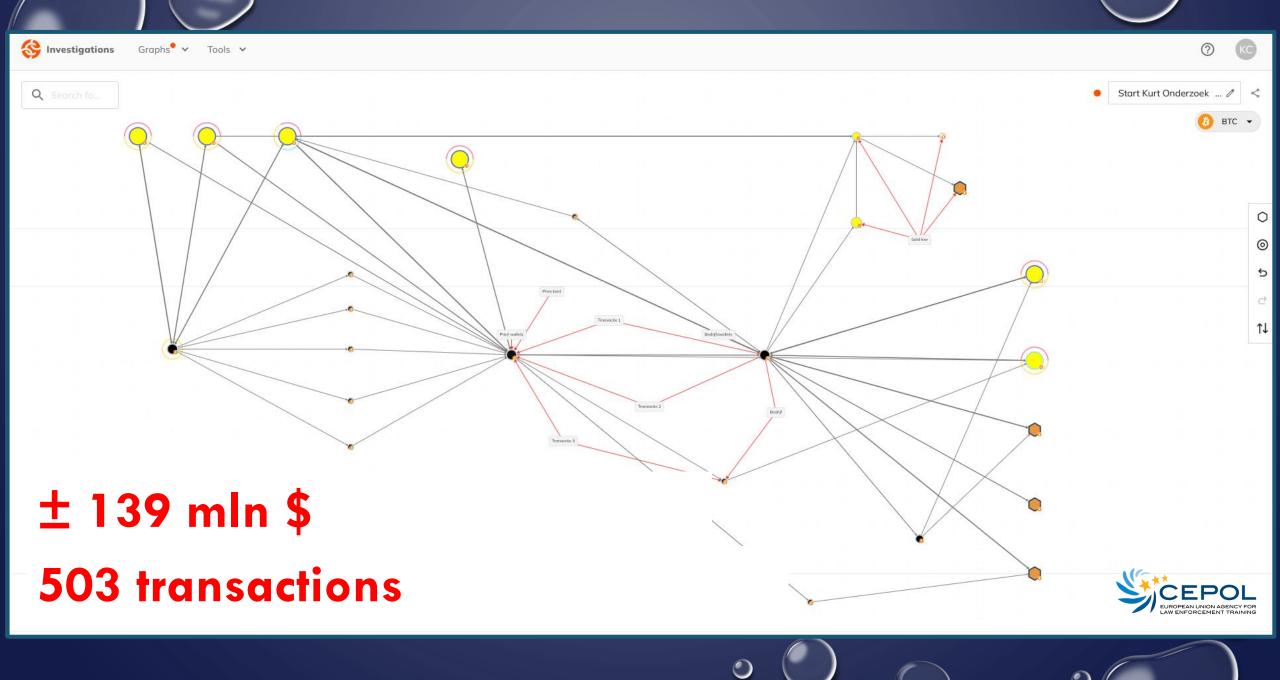














March 10, 2022

Daniel Woo

I now use crypto currency to transfer the support.

Frank Creyelman

How do you do crypto? I am old school guy? ⊌

Daniel Woo Binance

Frank Creyelman

OK

Daniel Woo next week I will transfer to you some for a test

Frank Creyelman



Daniel Woo you would like it that way

Daniel Woo convenient and safe

Frank Creyelman

It is. Special. Never did it but its the future

CONTACTED BY LAWERS

- 30-11-2023
- MISTER MISTERY
- CASE IN GIFT WRAPPING.
- 30 MIO € (REALIZED)

 CAPITAL GAINS
- INCOME TAX
- 10 MIO € TAXES



OBTAINED INTEL

OECD International Academy for Tax Crime Investigation

Conducting Financial Investigations

HODL Bitcoin



Complychain Your Crypto, Your Money

Crypto Tax Report

2012-2022

NOVEMBER 2023

ER 2023 CONFIDENT

PER E-MAIL: kurt.caestecker@minfin.fed.be

BETREFT: REGULARISATIE VAN INKOMSTEN UIT CRYPTOMUNTEN

Geachte heer Caestecker.

Wij verwijzen naar uw bericht dd. 16 oktober 2023.

Graag zouden wij u onderhavig dossier willen voorleggen, waarbij cliënt sinds 2012 heeft geïnvesteerd cryptomunten en in verschillende jaren inkomsten heeft verkregen middels deze investeringen.

Cliënt consulteerde ons voor begeleiding bij de spontane fiscale rechtzetting van de meerwaarden e passieve inkomsten die hij heeft behaald ingevolge cryptobeleggingen.

Daarnaast liet cliënt zich gezien de complexiteit van de materie ondersteunen door een professione onderneming ComplyChain (https://www.complychain.eu/) die gespecialiseerd is de analyse van crypt transacties (Bijlage 1 – Rapport Complychain).

In deze nota lichten wij u op gemotiveerde wijze toe hoe de inkomsten zijn verworven.

TAX LAWYERS

Vermogenssituatie ten tijde van de investering

- De netto investering vax 10.871,00 EUR vertegenwoordigde minder dan 20% (cfr. criterium 18. gehanteerd door de rulingcommissie in kader van het normaal beheer) van het roerend vermogen van cliënt (d.w.z. zijn beschikbare middelen).
- III.
- 56.

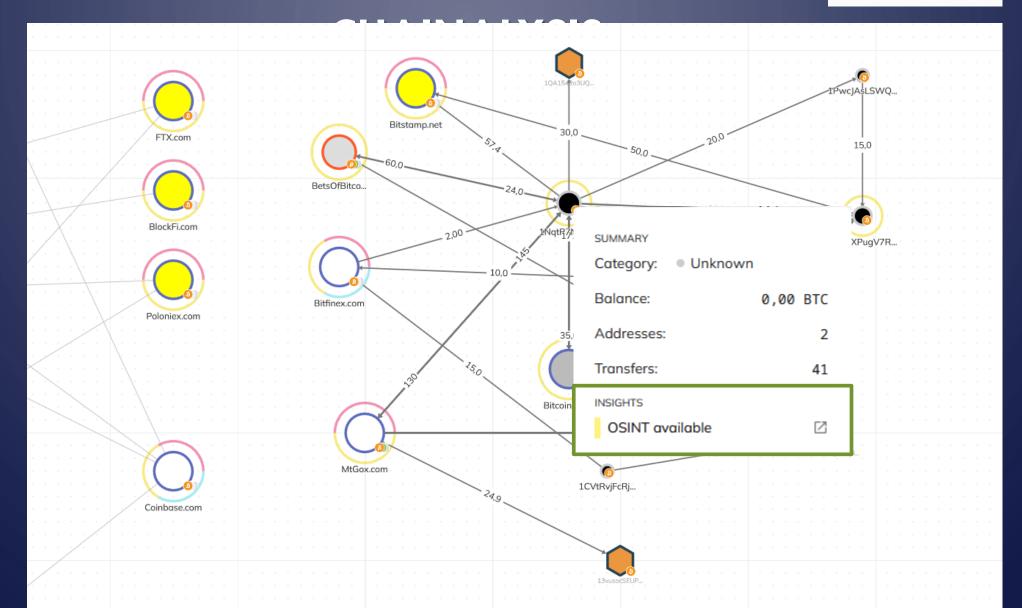
1.	Besluit		
		ے د	
6.	Om te concluderen, licht cliënt hieronde	er de inkomsten toe die hij wenst te regulariseren	tr-
6.	Om te concluderen, licht cliënt hieronde	er de inkomsten toe die hij wenst te regulariseren (2000)	transaction

Roessule Inkom	siteet
Staking rewards 2013, 2014 en 2015 (25%)	13.319,67 EUR
Staking rewards 2016 (27%)	3.966,55 EUR
Staking rewards 2017, 2018, 2019, 2020, 2021 en 2022 (30%)	2.116.673,48 EUR



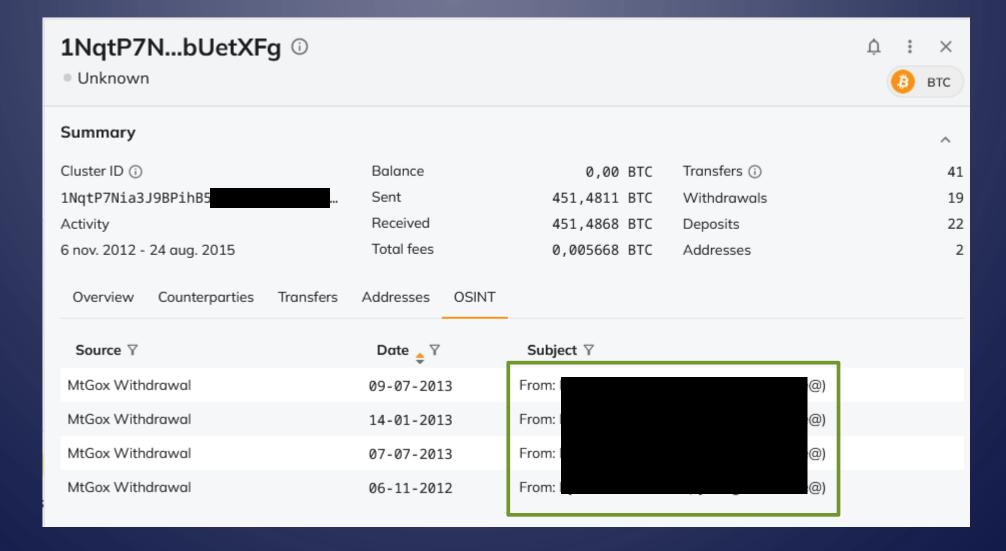




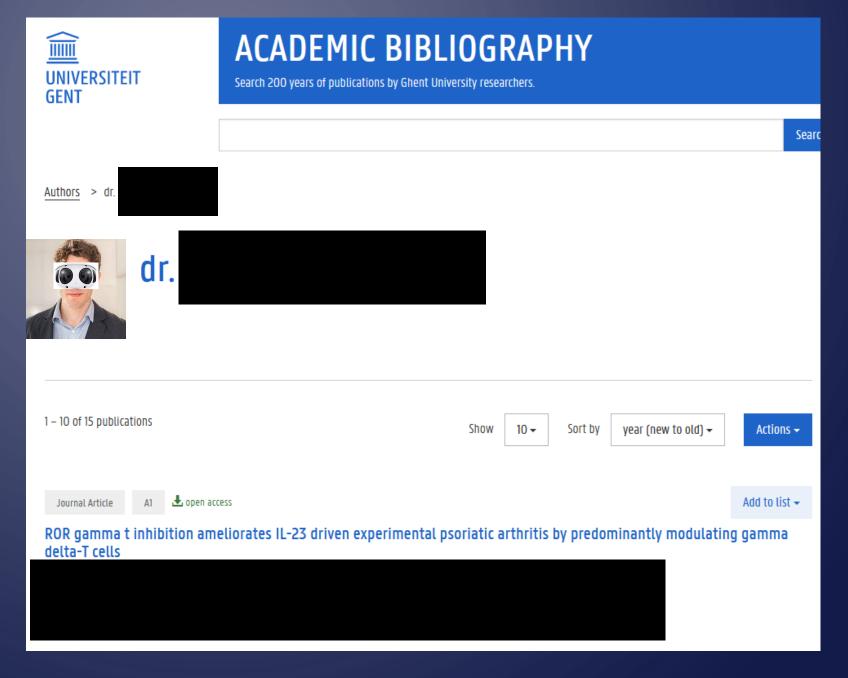


CHAINALYSIS





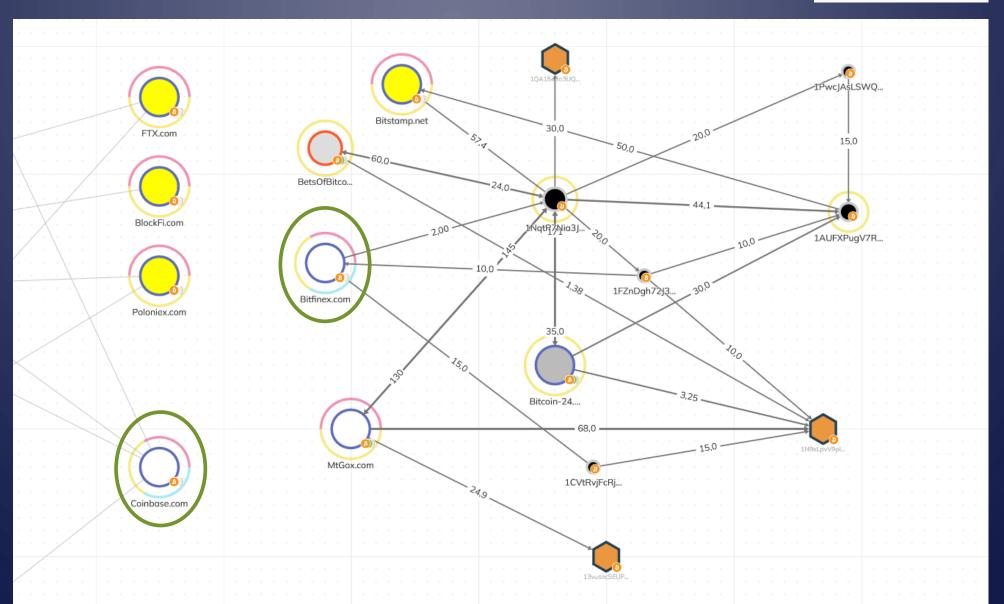
MISTER MISTERY



CHAINALYSIS







PROBLEM AREAS

1. Completeness of the data

💸 Chainalysis

2. Correctness of the data

3. How do we treat these capital gains?

PRUDENT PERSON RULE



EXEMPTED

MISCELLANEOUS INCOME



33% INCOME TAX

PROFESSIONAL INCOME



50% INCOME TAX

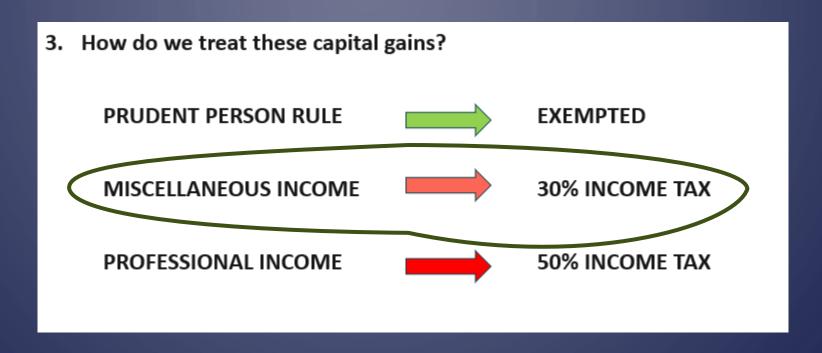
E. VOLLEDIGHEID VAN DE DATA (USDC)

8. Cliënt benadrukt geen accounts bij Coinbase of Binance aan te houden. Er werd echter een totaalbedrag van 400.052 USDC naar deze Exchanges verstuurd voor de investering in aandelen van 3 biotech startups in de periode september 2019 tot februari 2021 (Bijlage 2 – Biotech Startups). Deze aandelen zijn tot op heden in het bezit van cliënt.

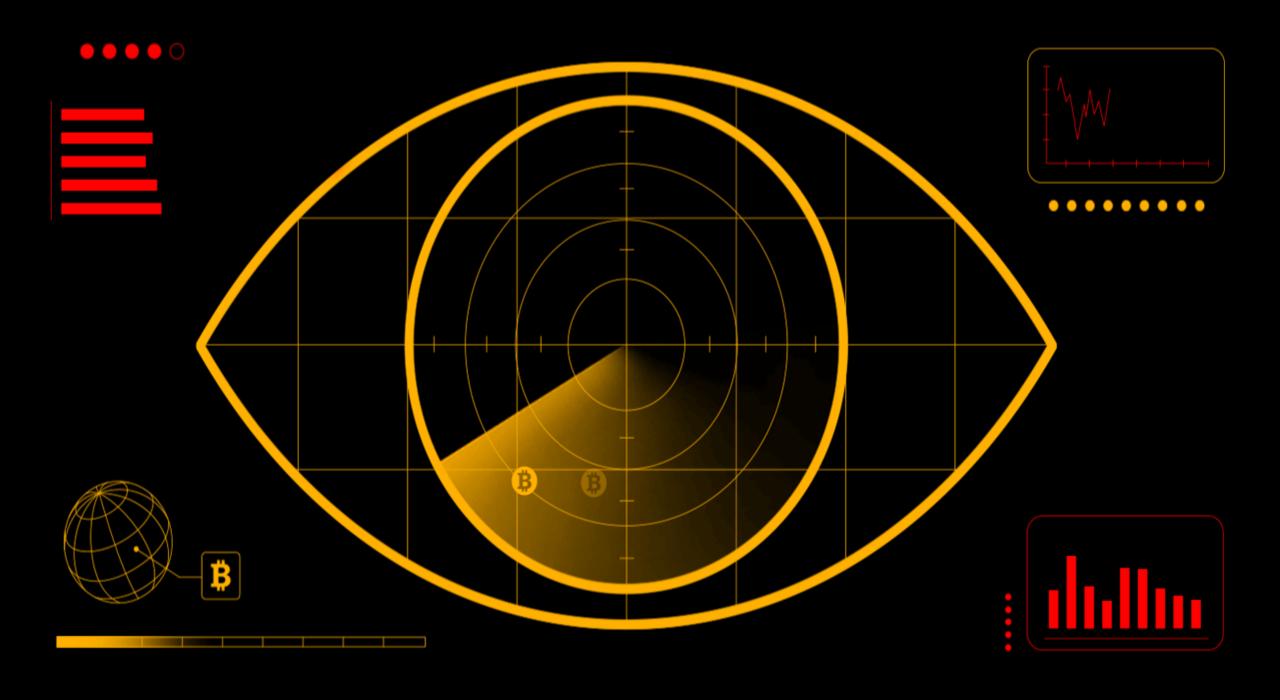


E. Completeness of the data (USDC)

8. Client emphasizes not to have accounts with Coinbase or Binance. However, a total amount of 400,052 USDC was sent to these Exchangers for the investment in shares of 3 biotech startups...



PAID TAXES: 14.000.000,00 €



Crypto Tracking and Investigation Platform





Maonbeam

⅓ fantom

Linea*

OPTIMISM

AVALANCHE

© cronos

BASE

Co po

https://metasleuth.io/



lome

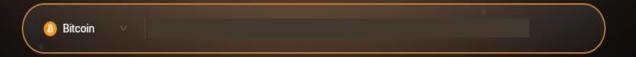
ishing Alerts

Monito

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Crypto Tracking and Investigation Platform













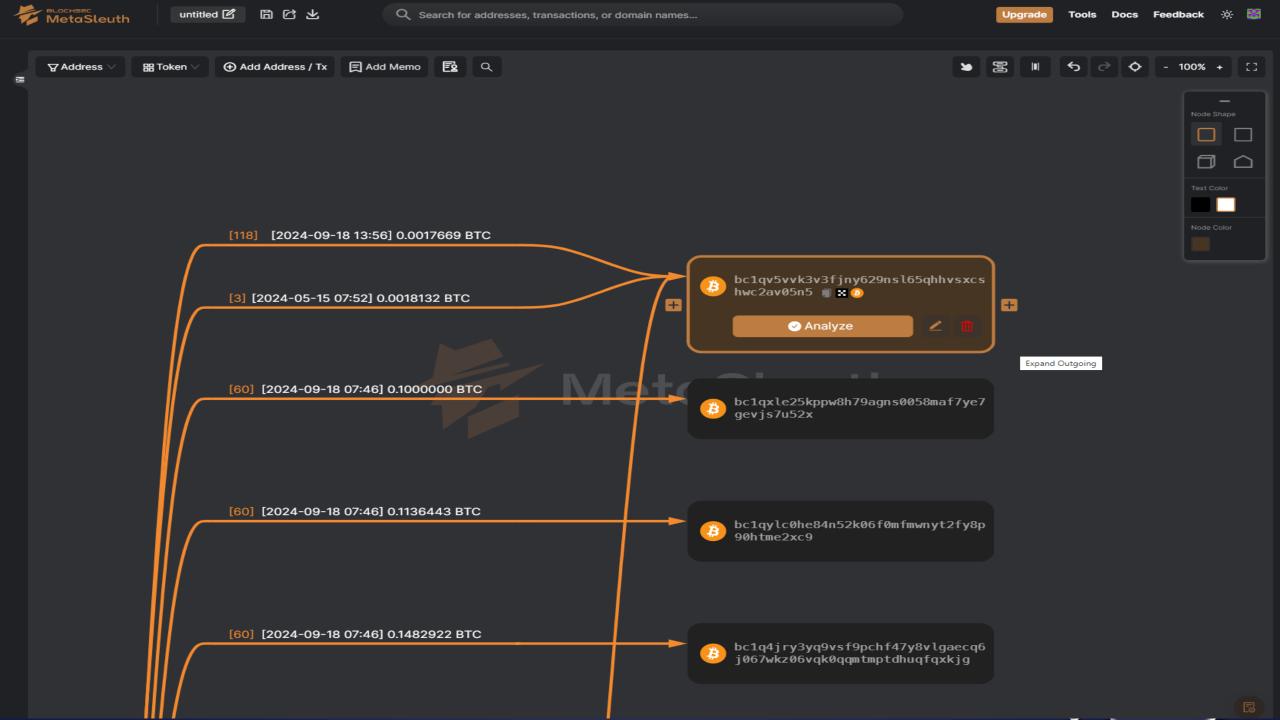


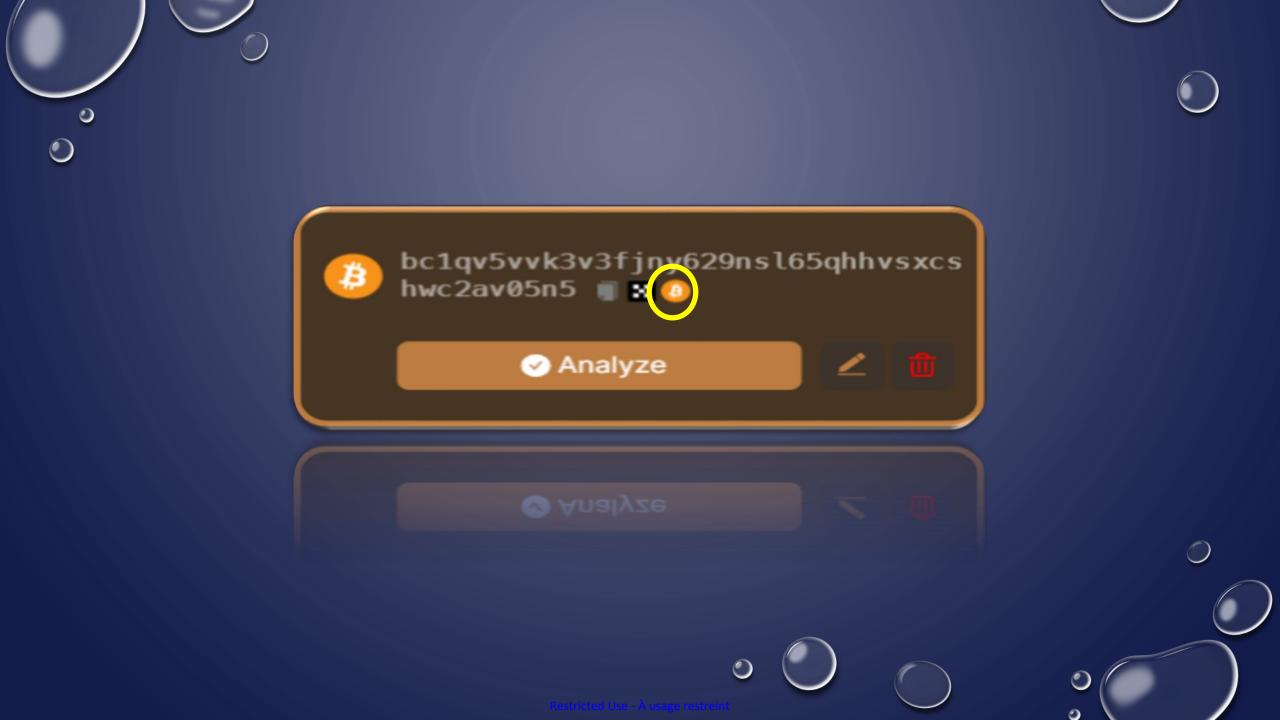


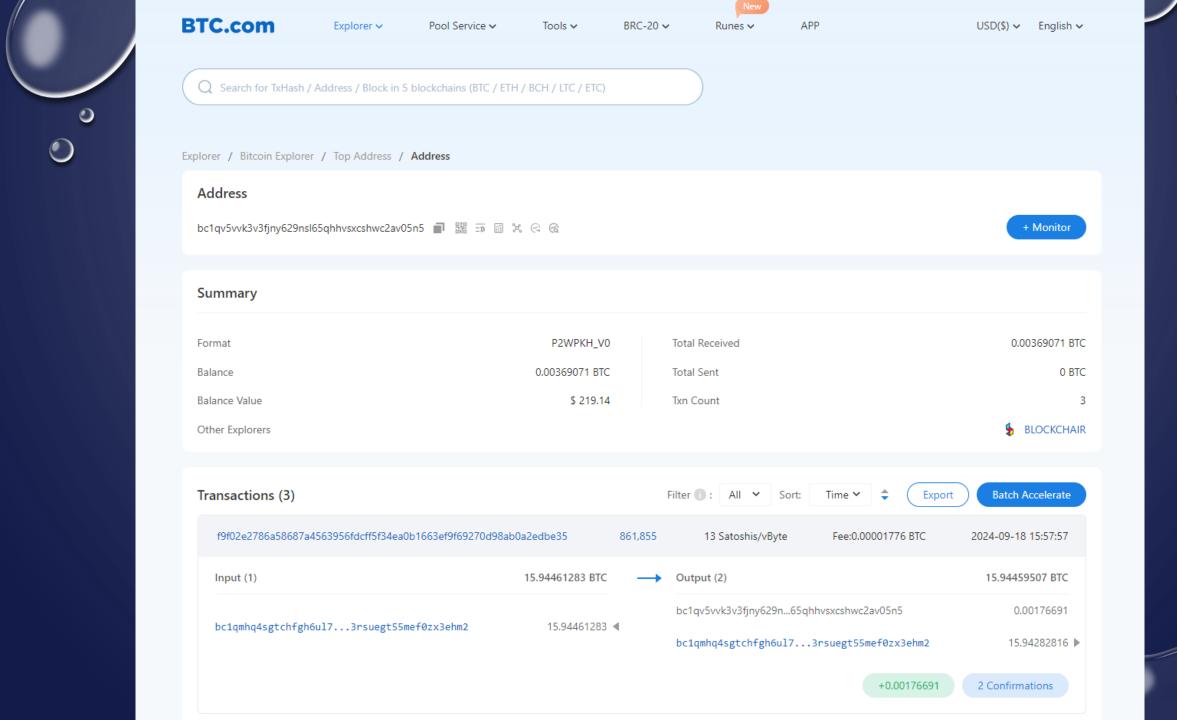








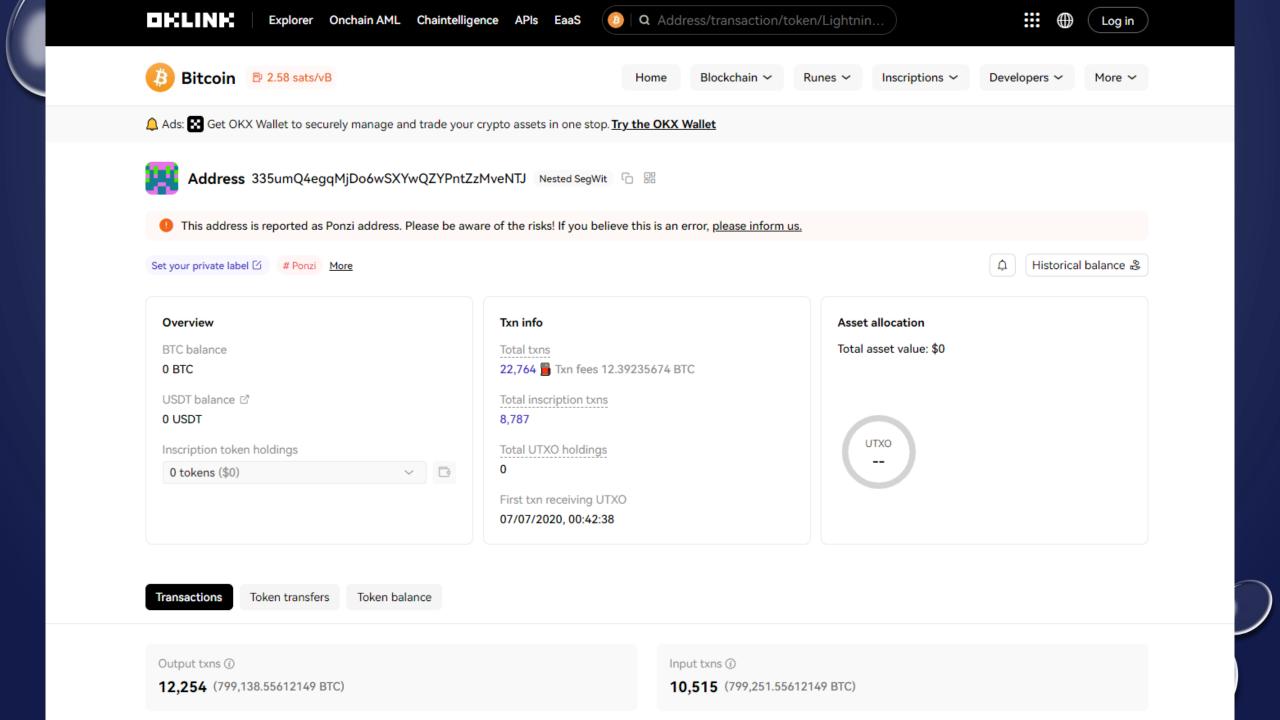




BTC Address Monitoring Monitors List Bitcoin address monitoring includes monitoring of transferring in or out, security monitoring, and unconfirmed transaction monitoring. When the monitoring conditions are triggered, an email notification or a review of the monitoring log will be sent. Security monitoring includes monitoring for canceled or overridden transactions to help users understand trading anomalies in a timely manner. Monitor Address **Email Notice** kurt.caestecker@outlook.com bc1qv5vvk3v3fjny629nsl65qhhvsxcshwc2av05n5 Monitor Type Transaction Status Transaction action Transfer in Transfer out Confirmed Unconfirmed txn Security Monitoring(Canceled, Overridden) Monitoring Validity Period (i) Quantity Range (Optional) Minimum BTC – Maximum BTC 60 days 30 days 90 days Monitor Remark (Optional) Maximum 20 characters

Submit

English v



A Bitquery Product



Q Enter token symbol, keyword, address, or tx hash (0x...)

https://bloxy.info/

LET'S BREAK OUT!







Try to figure out what is going on!

Group 1 & 2: 12e77269f92ce650e5278fe45fddd203358e7e5b9d156a51d79348db77e340f9

Group 3 & 4: bc1qv5vvk3v3fjny629nsl65qhhvsxcshwc2av05n5







Your countries combined received \$401 billion in estimated value between July '20 and June '21 (12 months)

Central, Northern & Western Europe's cryptocurrency value received by country



A <u>stablecoin</u> is a class of <u>cryptocurrencies</u> that attemt to offer price stability and are backed by a <u>reserve asset</u>.



Stablecoin has gained attraction as they attempt to offer the best of both worlds. The instant processing and security or privacy of payments of cryptocurrencies, and the <u>volatility-free</u> stable valuation of fiat currencies!



STABLECOINS

There are 2 types of stablecoins:

- Fiat collateralized stalbe coins maintain a fiat currency reserve (USDT, USDC)
- <u>Crypto-collateralized</u> stable coins are backed by other cryptocurrencies (DAI/ETH)



Decentralized Finance

DeFi

<u>Decentralized finance</u> (or "DeFi") is a financial ecosystem based on <u>blockchain</u> technology. It lets users buy and sell assets and <u>financial services</u> as a form of <u>investment</u> or financing without middlemen.

DeFi uses <u>blockchain</u>, which connects users without a central server and can transfer data and assets securely, under the users' own watch. Transactions are regulated under "<u>smart contracts</u>", computer programs that also use blockchain and run automatically when the parameters the parties set in advance are met.

They use blockchain to store and <u>transfer digital</u> <u>assets</u> and <u>smart contracts</u> to make sure the parties keep their end of the bargain.

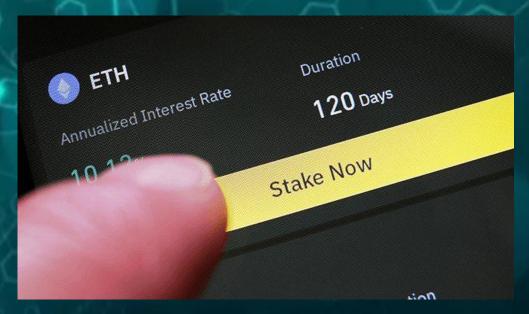


What applications are there within DeFi?



Staking

Staking stands for: storing crypto coins in a wallet for a fixed period of time. By staking you earn a kind of interest that you get deposited in your wallet. The reward you earn from betting cryptocurrency depends on the length of time you hold it. The longer the betting time, the higher the return. It is similar to a fixed deposit in the traditional banking system that is rewarded at the end of the period with a defined interest rate, as stipulated in the contract.



Decentralized Finance

DeFi

What applications are there within DeFi? Lending



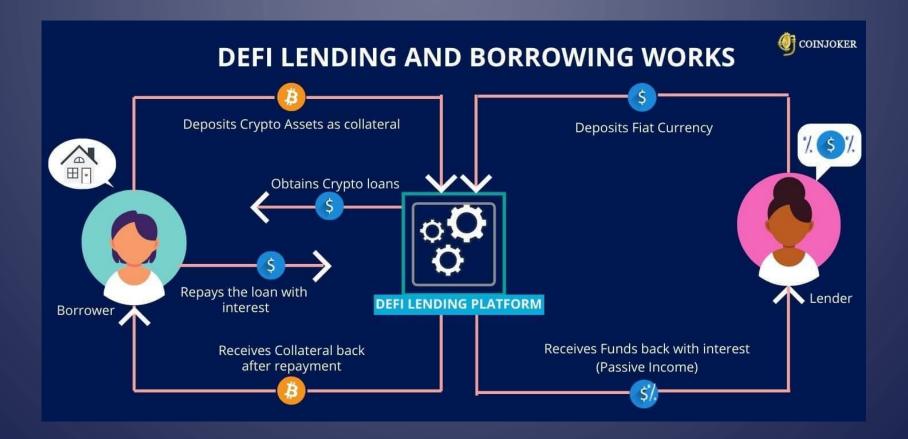
Lending stands for (temporarily) lending your cryptocurrencies to a platform. This platform then grants loans to companies or private individuals, without the intervention of intermediaries. At the same time, the DeFi lending protocol makes it possible for anyone in the world, anywhere, to earn interest from crypto they lend.

Decentralized Finance

De Fi



DECENTRALIZED FINANCE





NFT'S EXPLAINED

NFT stands for 'non-fungible token'.

A NFT is a digital asset that links ownership to unique physical or digital objects!



Art





Real estate



Limited Edition 'NFT Yourself Album' w/ additional Vinyl Album (physical copy)

Open Edition only available for purchase until March 19th, at 8pm EST

Purchasers of the 'NFT Yourself Album Edition' will receive:

- · One full digital album download
- One Limited Edition Golden Eye Vinyl (physical copy)
- · One NFT collectible album artwork

NFT collectible with all proceeds benefiting Live Nation's Crew Nation Fund.



Music









NFTs are sold online, via cryptocurrencies, and are the digital proof of ownership of an item.

NFTs are recorded on the **blockchain**, which ensures that the asset is **unique**.



NFT-projecten: Bored Ape Yacht Club, Meebits, Mutant Ape Yacht Club, RTFKT Clone X, Azuki

The **blockchain technology** ensures that the NFT cannot be changed or falsified. The registration on the **blockchain** is tied to a digital wallet. Theis crypto wallet contains a digital key with which you can prove that the NFT is your property.



SMART CONTRACT

NFT'S EXPLAINED

Smart contracts:

A **smart contract** is a piece of a code with which certain information is stored on the **blockchain**.

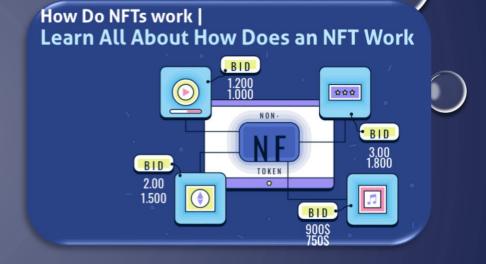
Smart contract are supported by multiple blockchains like, Ethereum, Solana, Tezos, Binance Smart Chain, etc.

Voor NFT smart contracten wordt een ERC-721 of ERC 115 contract gebruikt.

A **smart contract** regulates 2 actions:

- Verifying ownership;
- Ensure that it is possible to tranfer the NFT.

The **smart contract** ensures that the transaction is only executed when the predefined conditions are met and verified.





NFT PLATFORMS









Artists can offer NFTs for sale on these platforms/markets.

Buyers can then search the platform and buy the item of their choice.

This is usually done by bidding!

OpenSea has processed more than 10 billion dollar in transactions since its launch in 2017.



NFT APPLICATIONS

Financial documents:

Bills, invoices, warranty cards, etc.

Identity verification:

For verifying identity or representing birth certificates, medical records, licenses, certificates, etc.

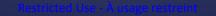
Tickets:

Concerts, parking garage, etc.

Fashion world:

Verify ownership of luxury items to reduce counterfeiting.









https://cryptorealestate.cc/



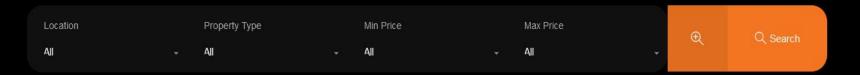




Locations

Contact

Submit Property



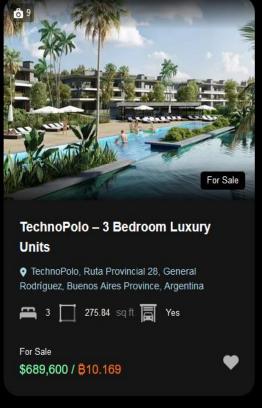
Real Estate in Argentina for Bitcoin & Crypto



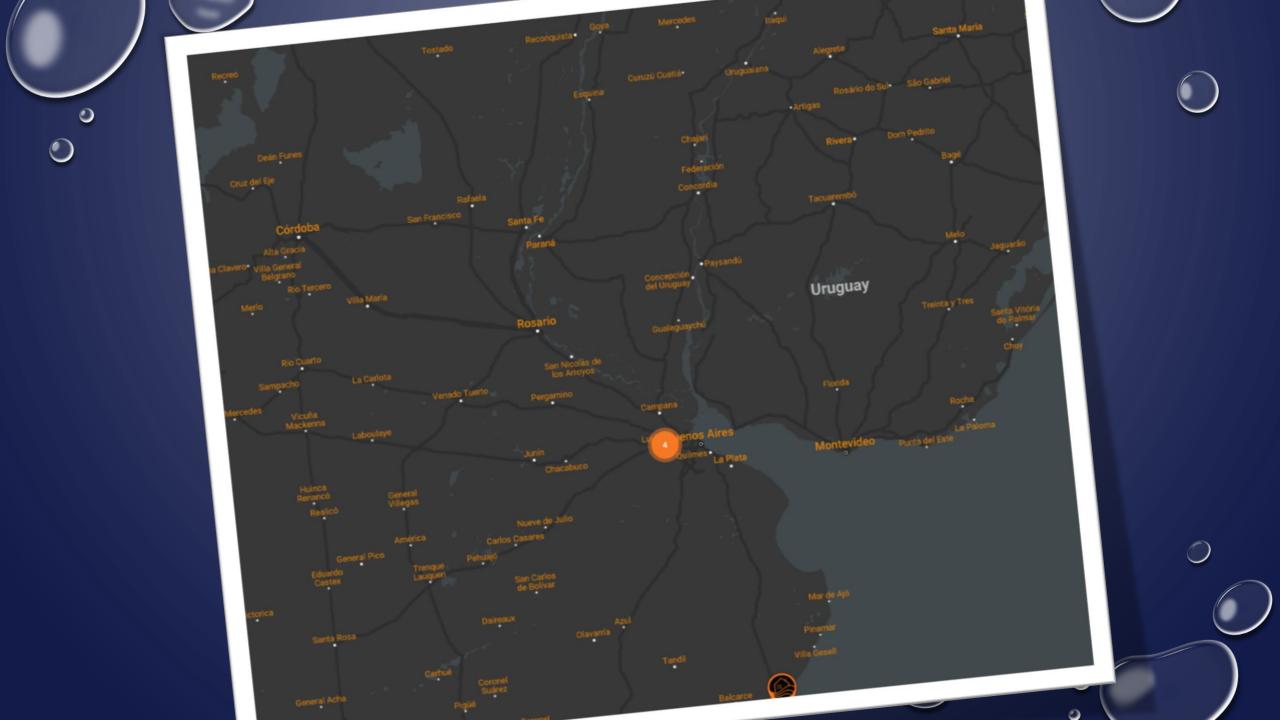


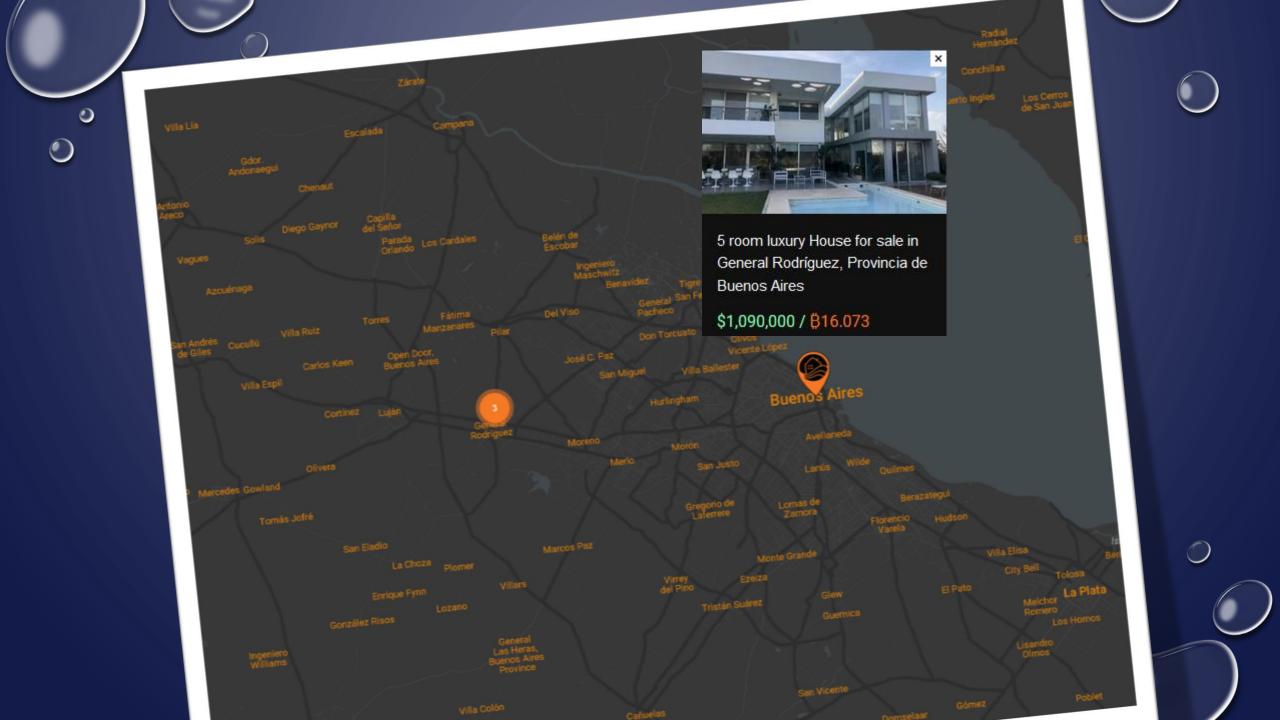
Explore our properties available for sale with Bitcoin & crypto in Argentina











5 room luxury House for sale in General Rodríguez, Provincia de Buenos

\$1,090,000 /

B16.073





Interested in this property? Contact us via









CRIMINAL ABUSE OF NFTS

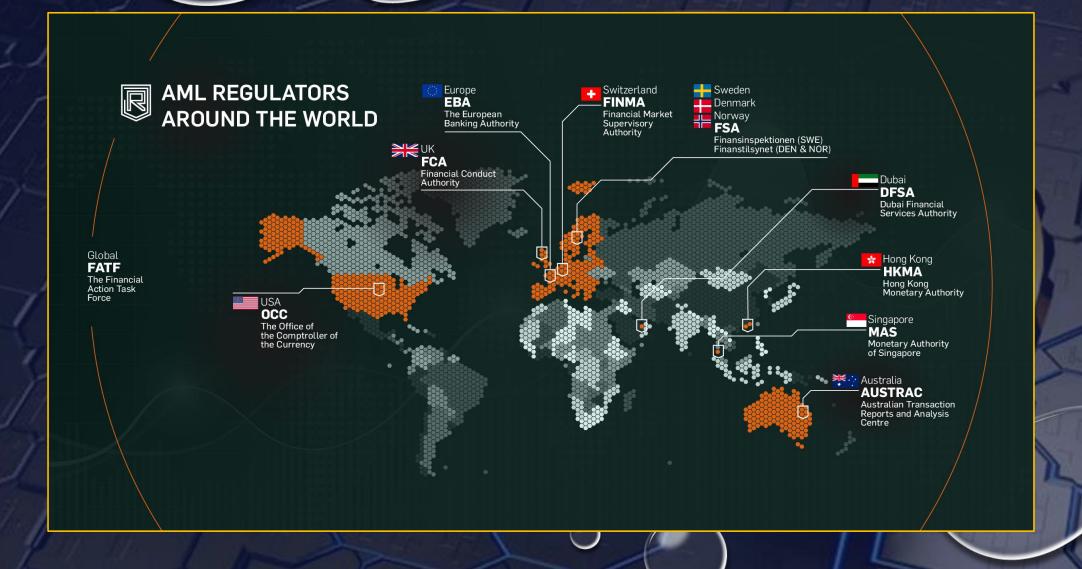


OECD International Academy for Tax Crime Investigation

Conducting Financial Investigations



VULNERABILITIES



NFTs are currently NOT bound by laws and regulations!











WASH TRADING

A wash trader would buy and sell their own NFT so that it will show inflated volume and interest and possibly a price increase. (The wash trader controls both the buy and sell prices so they can buy it at a higher price from themselves.) This behavior can be repeated over and over.

As a result, outsiders seeing this increased activity might consider buying the NFT at an inflated price. Once the NFT is sold to an outsider, the NFT creator pockets the difference.





NOTHING HAS CHANGED



Dirty/illicit money















Buy your own NFT back!



Create an account WITH KYC and a verified bank account



Artificially inflate prices by planted counterparty who buys at a higher price











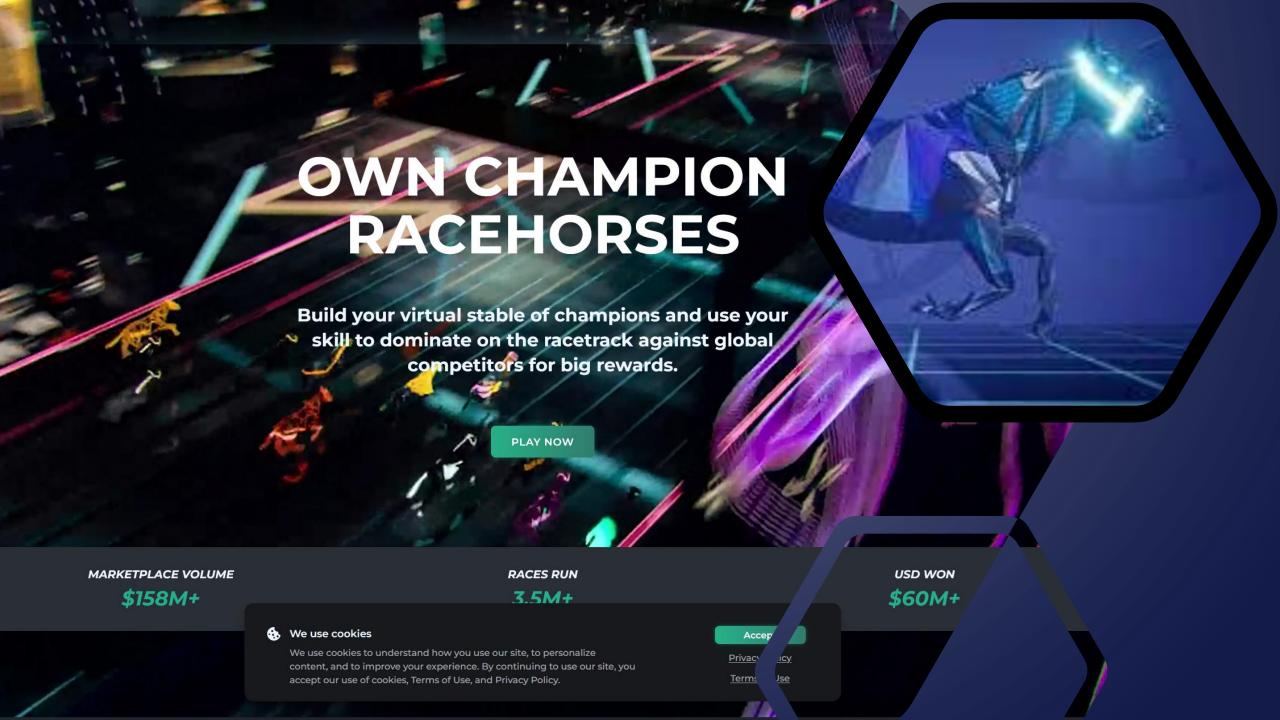




http://zed.run









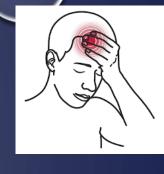
NFTS AND ENFORCEMENT CHALLENGES

NFT marketplaces/platforms:

- Important source of information
- 269 platforms, 2.460.000 wallets, 10.275.000.000 \$, 231.000.000.000 \$
- Even in colder prevailing market conditions, still high trading volume?!
- Where to go to? (USA, HK, ?, ...)
- GDPR?
- Legal powers of tax administrations/law enforcement?

NFTs & follow the money:

- Payment methods (debit/credit card, Paypal, crypto's)
- Payment via cryptocards, the investigators nightmare?!
 (eg advcash.gi)
- Responsability/accountability of the platforms/marketplaces!?



					PAYMENT METHODS		
NAME	NF	TS BLOCKCHAIN	CATEGORIES	COMMISSION	CREDIT CARD	PAYPAL	ACTIVE SINCE
OpenSea	= 59	9 ETH, MATIC, KLAY	Utility, Collectibles, Trading Cards, Art, Domains, Virtual Worlds, Sports, Gaming Assets	2.50%	×	×	2018
GhostMarket	0 1	SOUL, NEO, BSC, MATIC, AVAX, ETH	Art	2.00%	~	×	2020
Crypto.com NFT Platform	-	CRO	Collectibles	0.00%	~	×	2021
HoDooi.com NFT Marketplace	- 6	BSC	Art, Collectibles	15.00%	×	×	2021
BMall	× 1	ETH, MATIC, KLAY		1.00%	×	×	2022
Waxstash Marketplace	0 1	WAX	Trading Cards, Collectibles	0	×	×	2020
Blockparty Marketplace	- 1	ETH	Art	0	~	×	2020
World of Ether Marketplace	- (ETH	Trading Cards, Collectibles, Gaming Assets	0	×	×	2018
MLB Champions Marketplace	- (ETH	Sports, Gaming Assets	0	×	×	2018
Enjin Marketplace	0 2	ЕТН	Trading Cards, Art, Virtual Worlds, Utility, Domains, Gaming Assets	0	×	×	2019
SuperRare	- 0	ЕТН	Art	15.00%	×	×	2018
Sorare Marketplace	(ЕТН	Sports, Trading Cards, Gaming Assets	0.00%	~	×	2018







'The Metaverse' usually refers to a virtual world in which people can come into contact with each other online. It is a network of virtual 3D spaces in which users can perform all kinds of activities via an avatar, a digital doppelganger.



BUSINESS



BITCOM

ENTERTAINMENT



BLOCKCHAIN



OCCUPATION

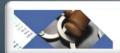


® © ® MONEY CRYPTOCURRENCY





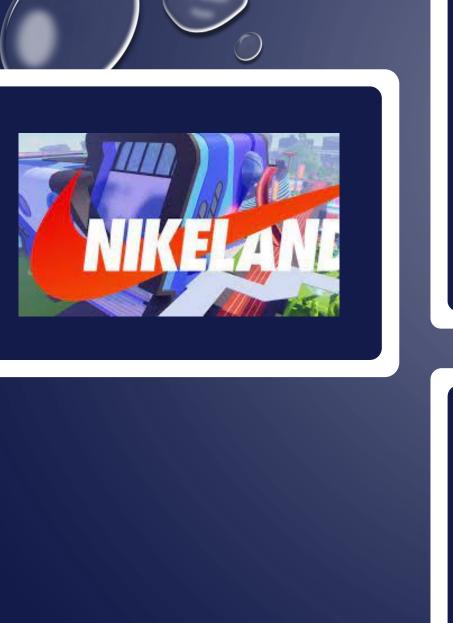




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Advertising and Marketing

In the context of advertising and marketing, the metaverse can be defined as an enduring, 3D and virtual space where users can spend their time and be targeted with branded content and sales promotion tactics. The closest analogy these days would be social media, where users log in, interact with their friends, family, and peer network — and in the course of these interactions, they come across brands, ads, sponsored content, and calls for conversion. Over time, social media has evolved with direct-to-customer stores where you can pay for products online and have them shipped to your address. Likewise, the metaverse may have 3D "stores" where you can not only watch ads, but also try out products and make purchasing decisions.



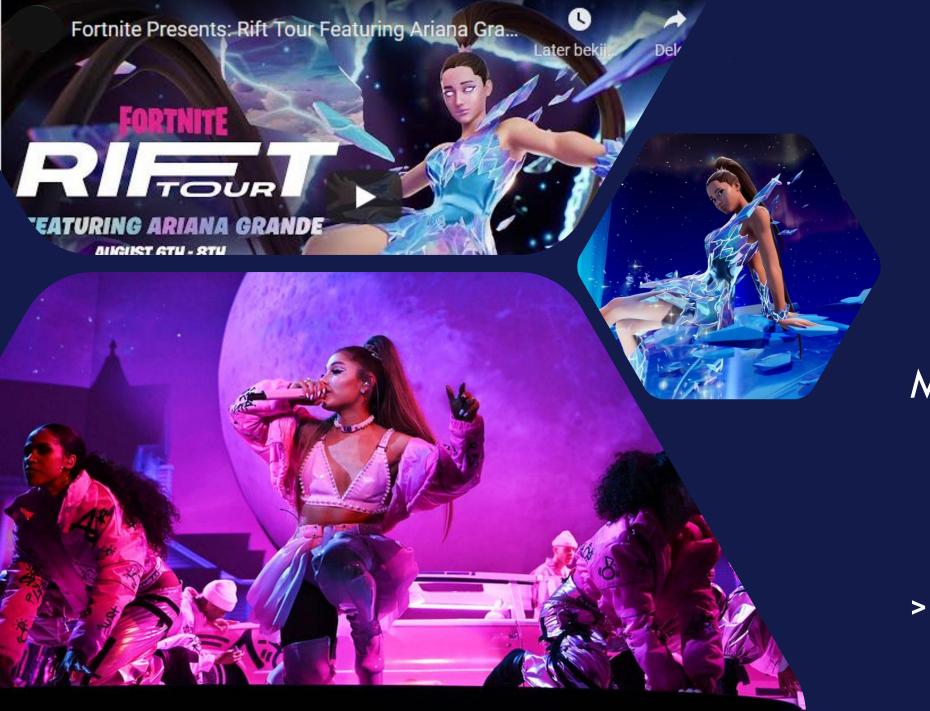






The banks are also exploring the Metaverse: JP Morgan opens a lounge in Decentraland.



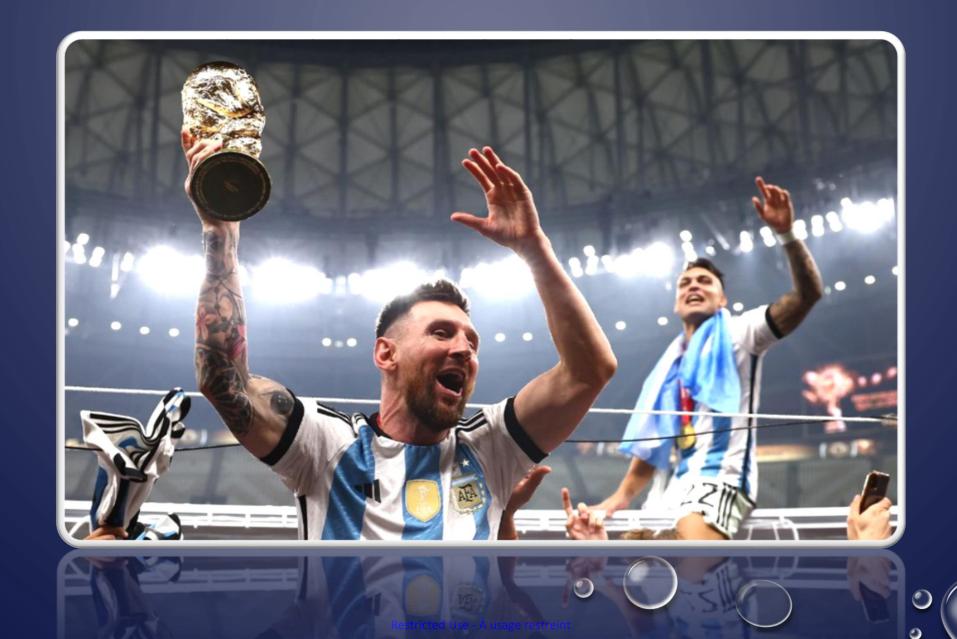


Ariana Grande
gives a music
concert in the
Metaverse of the
video game
Fortnite!

27,7 million viewers

> 20 million USD revenues

ARGENTINA AND THE METAVERSE



Argentina FA enters Upland's metaverse after World Cup win

Geographical metaverse promises video NFTs and digital recreation of Buenos Aires.

El fútbol argentino también se sube al metaverso: cómo se conectarán los hinchas con sus equipos

La alianza entre Upland y la Liga Profesional de Fútbol permite conseguir coleccionables digitales.









LAW ENFORCEMENT AND THE METAVERSE

ENLETS TIG event

15th - 17th February 2023 Athens, Greece



ENLETS Secretariat

Polish Platform for Homeland Security (PPHS) Slowackiego 17/11 Street 60-822 Poznań | Poland







O LAW ENFORCEMENT AND THE METAVERSE



Conducting Financial Investigations

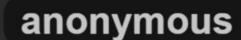
OECD



ENLETS Secretariat

Polish Platform for Homeland Security (PPHS) Slowackiego 17/11 Street 60-822 Poznań | Poland

▶ Crypto2Search (space) Explorer Help Sign in anonymous 😤 🔀







ENLETS Secretariat

Polish Platform for Homeland Security (PPHS) Slowackiego 17/11 Street 60-822 Poznań | Poland







IDENTITY THEFT

As the virtual representation of users in the metaverse becomes more realistic and permanent, this provides opportunities to convincingly copy user appearance (so called <u>deepfakes</u>).

With more advanced ways to interact with the system by using different sensors, eye tracking, face tracking and haptics for instance, there will be far more detailed biometric information about individual users. That information will allow criminals to even more convincingly <u>impersonate</u> and <u>steal</u> someone's identity. Moreover, this information may be used to manipulate users in a far more nuanced, but far more effective way than is possible at present on the internet

<u>Al</u> can be used to process what you are looking at, how you feel, or how you interact with people, and can this be used to influence people, This is, of course, an issue on the internet in general already, but metaverse applications, because of the significant increase in the amount of valuable biometric information it can gather, will present vastly more problems in this regard.



IDENTITY THEFT

A person's identity is defined by more than the appearance or avatar the user has. A user generates data through interactions with the platform. That <u>data</u> may become so detailed it may feel like a very accurate representation of the user's identity.

Criminals have already been selling <u>digital fingerprints</u> on the dark web, which imitates the user's device's characteristics and behaviour

This makes a very strong identification, or <u>know your customer</u> (KYC), procedure very important for metaverse platforms, in order to prevent identity theft and provide trust between users, as well as provide law enforcement with the means to investigate crimes committed on the platform.

The question will be how the platforms handle this kind of data, in what ways is it processed and stored, and what safeguards are implemented to prevent the harvesting of this information by third parties. It will remain to be seen how well the implementation of these platforms conform to the <u>GDPR</u>.

Criminals may also impersonate brands as well as people.









HARASSEMENT AND (CHILD) ABUSE AND EXPLOITATION

Harassment on the internet is already a significant issue, with as many as 58% of girls in an international 2020 Plan International survey having experienced online harassment.

In 2007, one avatar in <u>Second Life</u> allegedly <u>rape</u>d another. A number of internet bloggers dismissed the simulated attack as nothing more than digital fiction, but police in Belgium opened an investigation against the perpetrator

Within 90 seconds after joining Meta's venues girls are being sexual haressed!

TERRORISM

With more immersive technology and related generated data at their disposal, it will become easier for terrorists to select and target vulnerable people and tailor their messages to their biases. That will enable them to more effectively target their <u>propaganda</u> and <u>recruit</u> people.



TERRORISM

As an increasingly accurate and complete digital twin of reality becomes available, this may provide real-time information on planned <u>targets</u>.

The metaverse may allow users to create a virtual world as they envision the world should be, enabling them to create a virtual Caliphate or white supremacist state for example.

For context, Nazi gas chambers have already been reported in Roblox.

AND SO ON...





METAVERSE A LAW ENFORCEMENT PERSPECTIVE

Use Cases, Crime, Forensics, Investigation, and Governance



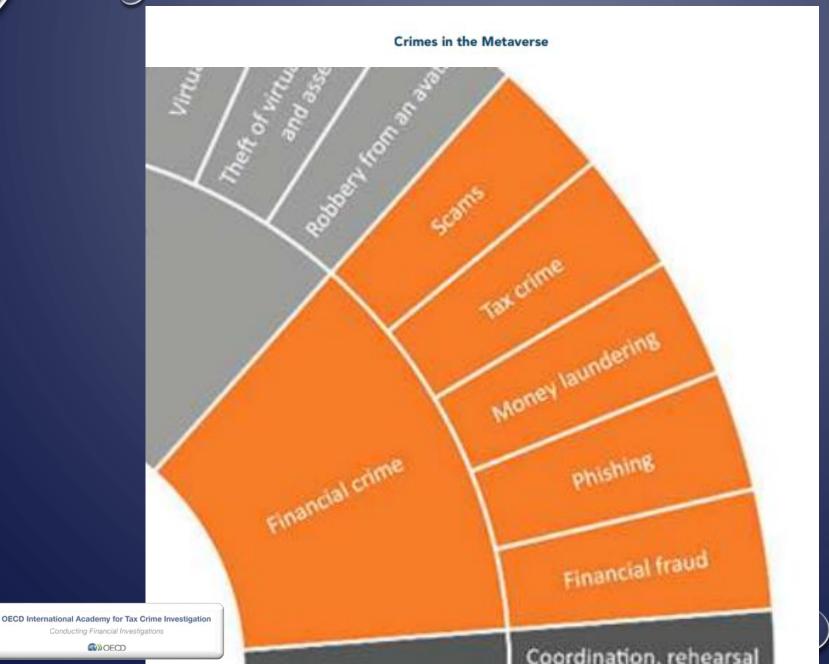








Typology of crimes in the Metaverse.





Typology of crimes in the Metaverse.



Financial fraud

Money laundering

Tax crime

Various financial fraud can be committed through hacking, social engineering, virtual identity theft, etc.

Criminals may buy digital assets such as NFTs or virtual currencies with proceeds of crime and sell them for clean assets, restricting the capacity to trace the money's origin source.

Criminals may establish unclear ownership structures on digital assets to obscure their illegal activities and evade financial trace and taxes.







Introducing DopeWarz

Combining the entertaining and addictive nature of *being a gangster for a day*, with the ability to earn real world tradeable assets, DopeWarz plans to become a metaverse with an in-game virtual economy mimicing the supply and demand models in cities around the world.

Play 2 Earn

The in game economy will allow players to earn \$DDZ (DirtyDollarz) for drug trades and convert player's time investment into upgrades to player's DOPEZ & DOZ which will be tradeable on our Black Market as NFT's on the Binance Smart Chain. Launder \$DDZ into our governance and utility token \$DWZ and use it to further upgrade gameplay or even buy BLOCKZ to earn passive income and influence the government.

Gameplay

The game will focus on the virual economy. The Company are developing mechanics to effectively create dynamic supply and demand models for the in game Drugz. Dopez will be able to make trades, evade Police, and travel to other Cityz to make more deals.







HIGHER LIFE CBD DISPENSARY

Welcome to the Future of Ecommerce

Higher Life CBD welcomes you to the world's first dispensaries on the Ethereum blockchain. Our metaverse dispensary offers you an immersive, gamified shopping experience, all within the virtual realm.

We offer everyone a unique opportunity to access 100% organic, all-natural, and high-quality CBD products anywhere in the United States. Our virtual dispensary is designed to create an enjoyable shopping experience where you can browse through our collection, purchase CBD products online, and physically receive your order right at your doorstep.

By breaking geographic barriers, Higher Life CBD has been featured in Forbes, The Wall Street Journal, High Times Magazines, Fox, USA Today, LA Weekly, Herb, Benzinga, and Yahoo Finance.

ENTER THE METAVERSE





Hyper realistic Metaverse.

https://www.youtube.com/watch?v=MVYrJJNdrEg













Conducting Financial Investigations

