Behind A Crypto Scam Case

Extract Information About Ponzi Schema With OSINT Methods

HADESS

WWW.HADESS.IO

TABLE OF CONTENTS

Case Review	2
Ponzi	6
Fake Bitcoin Transaction	8
Scam Smart Contract	10

FOREWARD

Scams and fraudulent activities have been prevalent throughout human history, and with the advent of the internet and digital technologies, these scams have taken on new forms and have become even more sophisticated. To combat these scams, it's important to use a variety of techniques and tools to uncover the individuals and organizations behind them. One such technique is Open Source Intelligence (OSINT), which involves gathering and analyzing publicly available information from various sources.

In this guide, we will explore how to use OSINT methods to find the individuals or organizations behind a scam scenario. We will cover various sources of information, including social media, online forums, and blockchain explorers, and we will provide stepby-step instructions on how to use these sources to gather and analyze information. We will also discuss the importance of verifying the authenticity of the information and the potential legal and ethical considerations involved in conducting OSINT investigations.

By using these OSINT methods, we can shine a light on the individuals and organizations behind scams, and help protect ourselves and others from falling victim to their fraudulent activities. Let's get started.





Case Review

ک 🔒 afin-hold	dings.com	+	1:	
Convert total assets 23610.3700 u + 23410.3700 USD	s 👁 Account	t change	e record •	
Current profit and To toss(USDT) 0 0.00	otal revenue[USDT]	Profit rate	o(USDT)	
recharge/receive M money	Withdrawal/Transfer	Coin	B Transfer	
Coin cont	tract fiat curr		Option	
BTC Available Quota L 0.0000 0	.ocked 1.0000	conver 0		
ETH Available Quota L. 0.0000 0	.ocked 0.0000	conver 0		
USDT Available Quota L 23610.3700 0	.ocked 1.0000	conver 23610.	> ted[USDT] 37	
Home Markets	2 Trade	Finance	Assets	

Integrafin Holdings is a fake crypto site that lures people into depositing funds with the promise of huge profits before scamming victims out of their crypto. Would-be investors are contacted through platforms such as WhatsApp and Telegram and persuaded to create an account on the site and deposit the USDT stablecoin



3

However, once the alleged profits start to stack up and the victim comes to withdraw their funds they're told they need to pay a 'commission' or 'release fee' to do so.





Integrafin-holdings.com

https://digital.com/best-web-hosting/who-is/#search=integrafin-holdings.com



https://www.cubdomain.com/domains-registered-by-date/2019-04-11/16

https://www.cubdomain.com/site/n26-gmbh.com

About the n26-gm	bh.com - Basic Information				
Website / Domain	n26-embh.com				
IP Address	NA				
Global Alexa Rank	NA				
Country Alexa Rank					
Created on					
HTTPS	· · · · · · · · · · · · · · · · · · ·				
Page Load Time	-				
favicon	0				
PageSpeed Score	Google PageSpeed Score Insights				
Search Engine	Google Indexed Bing Indexed Yahoo Indexed				
Cached View	Google Web Cache Archive.org Cache Live Version				

4



5



ns-Claud-b4 googledomains.com ns-claud-b3.googledomains.com ns-Claud-b2.googledomains.com ns-claudb1.googledomains.com +1.4165385487 jaaxtsoobs586contoctprivocy.email Mowat Awe Contact Privacy Inc. Customer II-M4504488 Contact Privacy Inc. Customer II-M4504488 +1.4165385487 jaaxtsoobs586contactprivacy.email Canada M4K 3KI OM Taranto 96 Mowat Awe Contact Privacy Inc. Customer II-M4504488 Contact Privacy Inc. Customer II-M4504488 +1.4165385487 jaaxtsoobs5186contactprivacy.email Canada M4K 3KI OM Taranto 96 Mowat Awe Contact Privacy jaaxtsoobs5186contactprivacy.email Canada M4K 3KI OM Taranto 96 Mowat Awe Contact Privacy jaaxtsoobs5186contactprivacy.email Canada M4K 3KI OM Taranto 96 Mowat Awe Contact Privacy Inc. Customer II24439488 Contact Privacy Inc. Customer II24439488 http://www.google.com whois.rnpproxy.net "Google, Inc." 805 2828-04-09 2019-04-09 2019-04-09 2019-04-11 15:29:21 n26-gebb.com 79233

Whois/2019-04-11.zip/full-database.csv included breached whois record





A Ponzi scheme is a fraudulent investment scheme in which returns are paid to earlier investors using the capital provided by newer investors, rather than from profits earned through legitimate business activities. The scheme relies on the constant recruitment of new investors to pay off the returns promised to earlier investors.

The fraudster behind the Ponzi scheme typically promises high returns in a short period of time, often with little or no risk. They may use tactics such as fancy brochures, websites, or presentations to lure in potential investors. Once investors start to receive returns on their investment, they may be encouraged to invest even more money, and may even be incentivized to recruit others to invest in the scheme.



However, as more and more investors join the scheme, it becomes increasingly difficult for the fraudster to keep up with the promised returns. Eventually, the scheme will collapse when there are not enough new investors to pay off the returns promised to earlier investors, and many people will lose their money.

Ponzi schemes are illegal in most countries, and those who run them can face criminal charges and significant fines. It's important to be cautious and do your due diligence before investing in any opportunity that promises high returns with little or no risk.



check with scamadviser.com:



Fake Bitcoin Transaction

A fake Bitcoin transaction is a type of scam in which someone pretends to send Bitcoin to another person, but in reality, no actual Bitcoin is sent or received. This scam is often used to trick people into sending money or goods before they receive the promised Bitcoin payment.

In a fake Bitcoin transaction, the scammer typically creates a fake transaction record using a blockchain explorer or other tool that allows them to manipulate the transaction data. They may alter the sender or recipient address, the amount of Bitcoin sent, or other details of the transaction to make it appear as though Bitcoin has been sent from one address to another.

The scammer may then send a screenshot or other proof of the fake transaction to the victim, along with instructions on how to send the promised Bitcoin payment. Once the victim sends the payment, the scammer disappears, leaving the victim with no way to recover their lost Bitcoin or money.

To create a fake Bitcoin transaction, a scammer may use a tool such as a blockchain explorer or a software program that allows them to modify the transaction data before it is broadcast to the network. They may alter the recipient address, the amount of Bitcoin being sent, or other details of the transaction in such a way as to make it appear legitimate.



Popular seller:

Price: 500 GBP

DEEPDOTMY	Home	Shop FAQ	/Reviews Contact	Client Area	
T+	's not a crime				
10 10	's an art of away	ranac			
		CIICS	<u>s</u>		
		Ente	er		
(B) Bitgen - Fake Bitcoin Ge	nerator 1.5.2		-	□ ×	
File Wallet Settings E	cceptions Activity Plugins Help	3			
 ↔ Blacklisted Wallets 	Wallet: No Wallet Selected		Annual (0770)		
	Payto: Advanced Options (for advanced users	onlv)	Amount (BTC):		
	Customize transaction fee		Automatic Transactions		
	sat/byte				
	Set randomized delay				
	Min delay: Max delay: Proxy Settings				
	Don't use proxy O Detect default proxy				
	O SOCKS5 V				
	Broadcast transaction I agree to on	y use Bitgen in agre	ement to the EULA and th	he law	
INFO] no plugin [RECEIVE] Connectio [RECEIVE] Authentic [RECEIVE] Wallet IM [RECEIVE] Failed to I [RECEIVE] Failed to I [RECEIVE] Failed to I [RECEIVE] Failed to I [RECEIVE] Failed to I	oaded n successful iton successful, welcome! tWBkUvUR2a65AD0fz585AbNp9uBx8G loaded so3GbyTe2EnvQUItEG88Bb9kGpMgD1 loaded ad Walet 1Fhu26b4ATYALzthukq7cEkGMVdTRP ad Walet 1S21esXU2CMV3U8DeSKGAVJCK1Up ad Walet 1ugueopYuQJz2ymSSM1899NwPKcSLmqA			Î	
[neceive] Heady				*	
leckchain (I) X +	SARLOUD https://biokchain.info/wallet/#/bio/transactions				
CHAIN				You've just	t received
BE YOUR O	DWN BANK®				Ditect
CHAIN IRD BE YOUR (DWN BANK.®			300 BTC -	Bitcoi \$3.27
RED BE YOUR (300 BTC	Bitcoil \$3.279
ASH SECENCED	Nequeix IVED TRANSFERRED To My Bitcoin Waller From: 1EEI/SQQmSYWLp3CWeNTLu2PHbyzB	167Qk	Add a description	300 BTC -	Bitcoi \$3.279

9

-() FAQ

BUY BITCOINS Co HASH



Scam Smart Contract

A scam smart contract is a type of fraudulent code that is deployed on a blockchain platform, such as Ethereum. The code is designed to trick users into sending cryptocurrency to the contract address, with the promise of receiving a greater amount of cryptocurrency in return. However, the contract is programmed to execute in such a way that the scammer ends up with all the cryptocurrency, leaving the victim with nothing.

There are several types of scam smart contracts, including:

- 1. Ponzi schemes: These contracts promise high returns to early investors by paying them out of the funds invested by later investors. However, the contract eventually collapses when there are not enough new investors to pay off earlier investors, and most people end up losing their money.
- 2. Fake ICOs: Scammers may create smart contracts that appear to be associated with a legitimate Initial Coin Offering (ICO), but are actually designed to steal funds from unsuspecting investors. The scammers may use fake websites, social media accounts, and whitepapers to make the ICO appear legitimate, but in reality, the funds are being sent directly to the scammer's wallet.
- 3. Token scams: Scammers may create smart contracts that claim to offer a new cryptocurrency or token that is guaranteed to increase in value. However, in most cases, the tokens are worthless and the scammer simply takes the investor's money.
- 4. Phishing scams: Scammers may create smart contracts that mimic legitimate contracts in order to trick users into sending their cryptocurrency to the wrong address. They may use social engineering tactics to convince users to click on a link or download a file that contains the scam contract.





19.99 18

https://t.me/honeypotis

🗙 Yup, honeypot	. Run th	e fuck awa	y. 🗙	
Token Name: sith Chain: Ethereum	ח (SITH)		
Error: HONEYPOT:	HIGH 1	TAX		
View on honeypot.i				
📝 EtherScan	л	📈 Chart	Л	



Token Contract

https://etherscan.io/token/0x8Abb5A8F47f620b9A7789E91b559B86Dd22486F5



sith Token Audit

https://dexcheck.io/app/eth/chart/0x610eb827e7677d8b71a1a240b931d675386b76ca





Contract Source Code

In this contract, the owner can set the tax fee, which is a percentage of the value sent to the payTax() function. The contract automatically deducts the tax fee from the amount sent and sends it to the owner's address. The amount of tax collected is tracked in the totalCollected variable.

The owner can also withdraw the tax collected by calling the withdrawTax() function, which sends the entire amount collected to the owner's address.

```
pragma solidity ^0.8.0;
contract AutoWithdrawTax {
  address public owner;
  uint256 public taxFee;
  uint256 public totalCollected;
  constructor(uint256_taxFee) {
    owner = msg.sender;
    taxFee = _taxFee;
  }
  function payTax() public payable {
    uint256 fee = msg.value * taxFee / 100;
    uint256 amount = msg.value - fee;
    totalCollected += fee:
    payable(owner).transfer(amount);
  }
  function setTaxFee(uint256 _taxFee) public {
    require(msg.sender == owner, "Only the owner can set the tax fee");
    taxFee = _taxFee;
  }
  function withdrawTax() public {
    require(msg.sender == owner, "Only the owner can withdraw the tax");
    uint256 amount = totalCollected;
    totalCollected = 0;
    payable(owner).transfer(amount);
 }
}
```



https://etherscan.io/address/0x8Abb5A8F47f620b9A7789E91b559B86Dd22486F5#code



Auto Checker + Auto Withdraw

"Auto checker" and "auto withdraw" are terms commonly used in cryptocurrency scams, particularly those involving phishing or fraudulently obtaining access to a user's cryptocurrency wallet.

In this context, "auto checker" refers to a software tool that is used to automatically monitor and scan a victim's cryptocurrency wallet or exchange account. The goal of the auto checker is to identify when the victim's wallet or exchange account has received a new deposit, allowing the scammer to quickly move in and steal the deposited cryptocurrency.

Similarly, "auto withdraw" refers to a software tool that is used to automatically transfer the stolen cryptocurrency out of the victim's wallet or exchange account and into the scammer's own wallet or exchange account.



Both of these tools are designed to automate the theft process and make it more efficient for the scammer. If you come across any offers or services that involve "auto checker" or "auto withdraw," it is likely a scam and should be avoided. It's always important to be cautious and do your research before trusting anyone with your cryptocurrency.

On of the famous software called "etherborrow"

https://medium.com/jelly-market/how-to-get-infura-api-key-e7d552dd396f

Infura is a web3 API service that provides a gateway to access Ethereum and IPFS networks. It allows developers to connect to Ethereum nodes without running their own node, providing a scalable and reliable infrastructure to build decentralized applications.

To use Infura to check a wallet balance in code, you will need to follow these steps:

1.Sign up for a free Infura account at https://infura.io/register.

2. Create a new project and generate an API key.

3. Install the web3.js library in your project by running npm install web3.

4.In your code, initialize a new web3 instance with the Infura endpoint URL

and API key, like so:

const Web3 = require('web3');

const infuraEndpoint = 'https://mainnet.infura.io/v3/YOUR-PROJECT-ID';

const web3 = new Web3(new Web3.providers.HttpProvider(infuraEndpoint)); Replace YOUR-PROJECT-ID with your Infura project ID.

1. Use the web3.eth.getBalance() method to get the balance of a wallet address, like so: const address = '0x123...'; // replace with the wallet address you want to check web3.eth.getBalance(address, (error, balance) => {

console.log(web3.utils.fromWei(balance, 'ether')); // convert balance from wei to ether and log to console });

Replace 0x123... with the wallet address you want to check. The web3.utils.fromWei() method is used to convert the balance from wei to ether.

