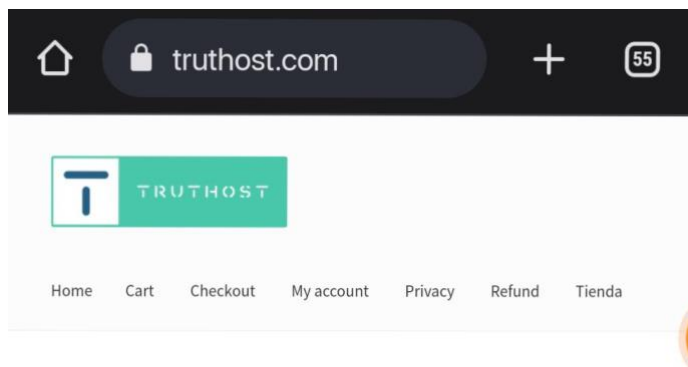


# BLOCKCHAINED NETWORKS

## Era of p2p goods



The place where your ideas come true-chain

**By Harvey Duran**

## TRUTHOST

### SOCIAL BLOCKCHAIN

#### HARVEY DURAN

#### CONTENT OF THE BLOCKS

HTML	CSS	JS	Preview
Blockchain is a distributed ledger technology that has the potential to revolutionize social networks. By decentralizing data and making it tamper-proof, blockchain can help to create more secure and transparent social networks. Additionally, blockchain can be used to create new features and applications that were not possible with traditional social networks.	La cadena de bloques es una tecnología de libro mayor distribuido que tiene el potencial de revolucionar las redes sociales. Al descentralizar los datos y hacerlos infalsificables, la cadena de bloques puede ayudar a crear redes sociales más seguras y transparentes. Además, la cadena de bloques se puede utilizar para crear		La blockchain est une technologie de registre distribué qui a le potentiel de révolutionner les réseaux sociaux. En décentralisant les données et en les rendant inviolables, la blockchain peut aider à créer des réseaux sociaux plus sûrs et plus transparents. De plus, la blockchain peut être utilisée pour créer de nouvelles

### TRUTHOST WHITEPAPER

#### INTRODUCTION

**TRUTHOST IS A NEW SOCIAL NETWORK THAT USES BLOCKCHAIN TECHNOLOGY TO REVOLUTIONIZE THE WAY PEOPLE SHARE AND MONETIZE CONTENT. WITH TRUTHOST, USERS CAN CREATE, SHARE, AND OWN THEIR OWN CONTENT, WITHOUT HAVING TO WORRY ABOUT IT BEING TAKEN DOWN OR CENSORED BY A CENTRALIZED AUTHORITY.**

#### HOW IT WORKS

**TRUTHOST USES A DISTRIBUTED LEDGER SYSTEM TO STORE ALL OF ITS DATA. THIS MEANS THAT THERE IS NO CENTRAL SERVER THAT CONTROLS THE NETWORK, AND ALL DATA IS OWNED AND MANAGED BY THE USERS THEMSELVES. THIS MAKES TRUTHOST A MORE SECURE AND PRIVATE PLATFORM THAN TRADITIONAL SOCIAL MEDIA NETWORKS.**

#### FEATURES

**TRUTHOST OFFERS A WIDE RANGE OF FEATURES THAT MAKE IT A POWERFUL TOOL FOR CREATORS AND BUSINESSES. THESE FEATURES INCLUDE:**

**CONTENT OWNERSHIP: USERS OWN THEIR OWN CONTENT ON TRUTHOST. THIS MEANS THAT THEY CAN DO WHATEVER THEY WANT WITH IT, INCLUDING SELLING IT, LICENSING IT, OR GIVING IT AWAY.**

**CONTENT MONETIZATION: USERS CAN MONETIZE THEIR CONTENT ON TRUTHOST BY SELLING IT, LICENSING IT, OR RUNNING ADS ON IT.**

**PRIVACY: TRUTHOST IS A PRIVATE PLATFORM, SO USERS CAN CONTROL WHO SEES THEIR CONTENT.**

**SECURITY: TRUTHOST IS A SECURE PLATFORM, SO USERS CAN BE CONFIDENT THAT THEIR DATA IS SAFE.**

#### **USE CASES**

**TRUTHOST CAN BE USED FOR A WIDE RANGE OF PURPOSES, INCLUDING:**

**CREATIVITY: TRUTHOST IS A GREAT PLATFORM FOR CREATORS TO SHARE THEIR WORK WITH THE WORLD.**

**BUSINESS: TRUTHOST CAN BE USED BY BUSINESSES TO CONNECT WITH CUSTOMERS, PROMOTE THEIR PRODUCTS, AND GENERATE LEADS.**

**EDUCATION: TRUTHOST CAN BE USED BY EDUCATORS TO CREATE AND SHARE EDUCATIONAL RESOURCES.**

**SOCIAL GOOD: TRUTHOST CAN BE USED TO PROMOTE SOCIAL GOOD BY RAISING AWARENESS ABOUT IMPORTANT ISSUES AND MOBILIZING PEOPLE TO TAKE ACTION.**

#### **CONCLUSION**

**TRUTHOST IS A NEW AND INNOVATIVE SOCIAL MEDIA PLATFORM THAT OFFERS A WIDE RANGE OF FEATURES AND BENEFITS FOR USERS. WITH ITS FOCUS ON CONTENT OWNERSHIP, MONETIZATION, PRIVACY, AND SECURITY, TRUTHOST IS POISED TO REVOLUTIONIZE THE WAY PEOPLE SHARE AND MONETIZE CONTENT ONLINE.**

#### **ADDITIONAL DETAILS**

**NFTS: TRUTHOST WILL ALLOW USERS TO CREATE AND SELL NFTS (NON-FUNGIBLE TOKENS) FOR THEIR CONTENT. NFTS ARE UNIQUE DIGITAL ASSETS THAT CAN BE USED TO REPRESENT OWNERSHIP OF ANYTHING, INCLUDING ART, MUSIC, AND VIDEOS.**

**MIGRATION: USERS WILL BE ABLE TO MIGRATE THEIR CONTENT TO OTHER BLOCKCHAINS AND SOCIAL NETWORKS, BUT THEY WILL NEED TO PAY A FEE. THE FEE WILL BE BASED ON THE AMOUNT OF TRAFFIC THAT THE CONTENT HAS GENERATED.**

**VOTING: USERS WILL BE ABLE TO VOTE ON THE BEST PUBLIC IDEAS ON TRUTHOST. THE IDEAS WITH THE MOST VOTES WILL BE CONVERTED INTO NFTS AND AUCTIONED OFF.**

**LICENSING: USERS WILL BE ABLE TO LICENSE THEIR CONTENT TO BUSINESSES AND OTHER USERS. THE TERMS OF THE LICENSE WILL BE NEGOTIATED BETWEEN THE USER AND THE LICENSEE.**

**PATENTS: USERS WILL BE ABLE TO FILE PATENTS FOR THEIR INVENTIONS ON TRUTHOST. THE PATENT PROCESS WILL BE MANAGED BY A DECENTRALIZED AUTONOMOUS ORGANIZATION (DAO).**

**CONTRACTS: USERS WILL BE ABLE TO CREATE AND SIGN CONTRACTS ON TRUTHOST. THE CONTRACTS WILL BE STORED ON THE BLOCKCHAIN AND WILL BE IMMUTABLE.**

**WE BELIEVE THAT TRUTHOST IS THE FUTURE OF SOCIAL MEDIA. IT IS A PLATFORM THAT GIVES USERS CONTROL OVER THEIR CONTENT, THEIR PRIVACY, AND THEIR DATA. WE ARE EXCITED TO SEE HOW TRUTHOST IS USED TO CREATE, SHARE, AND MONETIZE CONTENT IN THE YEARS TO COME.**

#### **\*\* Security for Confidential File Sharing on Truthost\*\***

Truthost is a social network that allows users to share confidential files with confidence. The platform offers four types of security to protect users' data:

1. **\*\*Direct encryption:\*\*** Users can encrypt their files using a 4096-bit encryption algorithm. The user chooses one third of the validation key, Truthost and/or its nodes choose the other third and the HTML5 system randomly chooses the other third based on random information from the Truthost page or from the online website, at the user's choice. The files are encrypted and delivered when the implementation or disassembly conditions are met.
2. **\*\*External transfer trigger:\*\*** Users can send an external email with all the information on the private industrial advance or private development when the payment condition is met. The email is encrypted and sent using the same 4096-bit encryption algorithm.
3. **\*\*Hosting in a Truthost email trunk:\*\*** Users can host their confidential files in a Truthost email trunk. The files are encrypted and stored in a secure location. They are only delivered when the contract conditions are met, according to the trigger.
4. **\*\*Block delivery of the document or documents until payment is confirmed:\*\*** Users can block the delivery of their confidential files until payment is confirmed. The files are encrypted and stored in a secure location. They are only delivered after the user has confirmed that they have received payment.

These four types of security provide users with a high level of protection for their confidential files. Truthost is committed to providing a secure platform for users to share their data.

#### **\*\*Benefits of Security on Truthost\*\***

There are many benefits to using Truthost for confidential file sharing. These benefits include:

- \* **\*\*High level of security:\*\*** Truthost offers four types of security to protect users' data.
- \* **\*\*Ease of use:\*\*** Truthost is easy to use and does not require any special technical knowledge.
- \* **\*\*Affordability:\*\*** Truthost is affordable and offers a variety of pricing plans to fit any budget.
- \* **\*\*Reliability:\*\*** Truthost is a reliable platform with a proven track record of security.

#### **\*\*Conclusion\*\***

Truthost is a secure and reliable platform for confidential plain file sharing. The platform offers four types of security to protect users' data, and it is easy to use and affordable. If you are looking for a secure way to share confidential files, Truthost is the perfect solution.



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