

THEX PROTOCOL



WHITEPAPER

Table of Contents

Abstract.....	3
TheX Protocol: Revolutionizing Web3 Transition.....	3
Executive Summary.....	3
Key Features and Benefits Of Thex Protocol.....	4
1. Web3 Wizard: AI-Powered Seamless Web3 Adoption.....	4
2. Web 2to3 Plug-in for Smooth Integration.....	4
3. Robust and Scalable TheX Chain.....	4
4. Support & Academy System for Easy Transition.....	4
Why TheX Protocol? Unparalleled Advantages in Web3 Adoption.....	4
Competitive Advantages of Thex Protocol.....	5
Vision.....	6
Introduction.....	6
Problem Statement.....	7
1. Insufficient Infrastructure.....	7
2. Security Concerns.....	7
3. Insufficient Experience in the Teams.....	7
4. High Costs.....	7
5. Blockchain Incompatibilities.....	7
6. Limited Web3 Solutions for New Vertical Sectors.....	7
7. Lack of End-User Products.....	8
8. Difficulty in Understanding Web3 Technology.....	8
TheX Protocol's Solutions.....	8
Solution for Businesses and Projects.....	8
Some Solutions of TheX Protocol in detail.....	8
Create Smart Contracts Without Coding.....	8
Convert Your Assets into NFTs in Minutes with 2 Simple Steps.....	9
Distribute Rewards or Achievement Mechanisms You Designed Without Coding.....	9
TheX Protocol Cloud Based Management - No server or technical requirements.....	9
Community Solutions.....	10
1. Gamification-Based Projects.....	10
2. NFT-Based Collection Projects.....	10
3. Token-Based Projects.....	10
4. NFT-Token-Based Projects.....	10
5. Airdrops Linked to Reward Systems.....	10
TXP and Some of its Industry Solutions.....	11
1. TXP and Gaming: Integrate Your Games into Web3 within Minutes.....	11
3. Empowering Education: TheX Protocol's Role in the Education Sector.....	11
4. Enriching E-commerce with Web3 and NFT Integration.....	11
THEX Protocol Utilizes Apollo Security System (The Strongest Shield).....	12
Utilizing Elliptic Curve Digital Signature Algorithm (ECDSA).....	13

TheX Router Bridge: Seamless Interoperability and Unlimited Compatibility.....	13
TheX Virtual Cost Optimization Manager (V-COM): Guaranteed Financial Control...	13
TECHNICAL DETAILS OF THEX PROTOCOL.....	13
TXP - AI-Powered WEB3 Wizard.....	14
What is Web3 Wizard - TheX Protocol?.....	14
How does it work?.....	14
Compatibility with Blockchain Networks.....	14
Targeted (potential) users of TheX Protocol - Web3 Wizard.....	15
TXP - WEB2 to WEB3 Modular Bridge (Plug-in) - Web3 For Everyone.....	16
How does it work?.....	16
Step 1: Web3 Setup.....	16
Step 2: X-Scanner.....	16
Step 3: X-Identifier.....	17
Last Step: Transform to Web3 & Smart Contract Integration.....	17
Smart Contract Integration.....	17
Targeted (potential) users of TheX Protocol - WEB 2to3 Plug-in.....	17
TheX Chain - Layer 2 Blockchain.....	18
TheX Protocol Layer 2 Blockchain will utilize ZK-Snark and ZK-Rollups technologies under Layer 2 Technology.	
Technologies Used in Layer2 - TheX Chain.....	18
Why Merkle Tree?.....	19
ZK-Rollups.....	19
TheX-Chain, ZK-Rollups and Mainchain Relationship.....	20
X-Chain ZK-Snarks.....	20
TheX Protocol - TheX Chain Testnet.....	21
TheX Academy System.....	21
Objectives of the Academy System.....	21
TheX Protocol AI.....	22
Natural Language Processing (NLP).....	23
Voice Prompt.....	23
Asset Analysis.....	23
Vision for the Post-Release Stages: Delivering Value and Driving Mainstream Adoption	23
How does TheX Protocol want to contribute to the market?.....	24
Roadmap.....	24
Tokenomics.....	25
Introduction	
The following information provides a comprehensive overview of the token economics, allocations & TGE / TBE of our project, TheX Protocol (TXP). This document aims to explain the key aspects of our token ecosystem and distribution strategies. Please note that all plans and details mentioned here have been shared transparently through official communication channels, ensuring clarity and accountability.....	25

TXP Token.....	26
Utility of the TXP Token.....	26
Building a Trustworthy and Sustainable Token Economy at TheX Protocol.....	26
TXP Staking System.....	27
Partnerships and Building a Strong Ecosystem.....	27
Conclusion.....	28

Abstract

TheX Protocol: Revolutionizing Web3 Transition

TheX Protocol is a next-generation Web3 protocol that aims to revolutionize the transition from Web2 to Web3, providing seamless transition, adoption, scalability, security, interoperability and user-friendliness in the decentralized ecosystem. By harnessing advanced technology, TheX Protocol empowers businesses and individuals to confidently embrace Web3. This Whitepaper provides a comprehensive overview of TheX Protocol, highlighting its key features and benefits that empower businesses, teams, developers, and individuals in leveraging the potential of Web3.

Executive Summary

TheX Protocol is a revolutionary next-generation Web3 protocol that empowers individuals and businesses to leverage the full potential of Web3 (Blockchain) technology. Through its comprehensive suite of solutions, the protocol enables seamless creation and integration of Web3-based businesses, facilitates the transition of existing Web2 businesses to Web3, and also supports the development and incorporation of NFT marketplaces, smart contracts, and secure transactions into everyday operations for vertical and horizontal industries such as gaming, e-commerce, health, tourism, and education. These are just a few examples of the remarkable industry solutions offered by TheX Protocol.

Key Features and Benefits Of TheX Protocol

TheX Protocol offers innovative solutions to address the complexities and technical barriers associated with transitioning to Web3.

1. Web3 Wizard: AI-Powered Seamless Web3 Adoption

- AI-powered Web3 Wizard enables users to create modern Web3-based businesses with zero/no-code solutions.

Businesses can explore the benefits of Web3 without the need for extensive programming knowledge or technical expertise.

2. Web 2to3 Plug-in for Smooth Integration

- TheX Protocol's 2to3 Plug-in seamlessly integrates Web3 functionalities into existing systems.

It eliminates complexities and ensures a smooth transition to Web3, allowing businesses to leverage decentralized applications (dApps), smart contracts, and other Web3 capabilities.

3. Robust and Scalable TheX Chain

- TheX Protocol's TheX Chain, powered by Layer 2 technology, ensures enhanced security, scalability, lightning-fast transaction processing, and an unparalleled user experience.

It provides efficient and cost-effective operations in the Web3 realm, enabling businesses and individuals to interact with the decentralized ecosystem seamlessly.

4. Support & Academy System for Easy Transition

- TheX Protocol offers a Support System designed to facilitate the transition from the Web2 world to Web3 for organizations without software expertise.

Users gain access to 24/7 account advisors who can assist in making informed decisions and swiftly resolve any issues or disruptions, ensuring a seamless platform experience.

Together, these four solutions form the cornerstone of the TheX Protocol, driving the adoption and integration of Web3 technologies across industries. The protocol's partnership-driven approach ensures collaboration with leading platforms like WordPress, Wix, GoDaddy, and Amazon, expanding its ecosystem and fostering a vibrant community. With a focus on horizontal and vertical integration, TheX Protocol aims to support partners in achieving their Web3 goals while contributing to the growth of the Web3 ecosystem as a whole.

Why TheX Protocol? Unparalleled Advantages in Web3 Adoption

Unlike other low-code or high-code platforms that require expertise in blockchain and empower developers, TheX Protocol stands out as a no-code platform with its drag-and-drop solutions that put the power in the hands of individuals, fostering widespread adoption of web3 technology.

TheX Protocol recognizes the urgent need for an accessible, secure, and user-friendly solution to facilitate Web 3 transitions. By offering a range of innovative tools and features, TheX Protocol empowers businesses of all sizes and technical backgrounds to unlock the potential of Web 3 without the need for extensive coding or specialized developers. With its AI-powered intuitive interface, it supports individuals with no or zero-code knowledge, making it easier than ever to embrace the benefits of web3 technology.

Competitive Advantages of TheX Protocol

1. **No-Code Approach:** TheX Protocol's no-code approach sets it apart from other solutions in the Web3 space. It eliminates the need for extensive coding knowledge or specialized developers, making it accessible to a broader audience. This approach enables businesses and individuals to seamlessly adopt Web3 technologies without technical barriers.
2. **User-Friendly Interface:** TheX Protocol's user-friendly interface makes it intuitive and easy to navigate. Its drag-and-drop solutions and comprehensive functionalities enable users of all levels of expertise to create, integrate, businesses and deploy Web3 applications with ease. The platform prioritizes a seamless and enjoyable user experience, promoting widespread adoption.
3. **Comprehensive Functionalities:** TheX Protocol offers a comprehensive suite of tools and features that cover various aspects of Web3 adoption. Creating Web3 businesses and NFT marketplaces, transitioning Web2 businesses to Web3, and effortlessly integrating decentralized technologies like smart contracts, the protocol provides a complete solution for businesses and individuals looking to leverage the potential of Web3. It simplifies complex processes, saving time and resources for users.
4. **Strategic Partnerships with Industry-Leading Platforms:** TheX Protocol aims to establish strategic partnerships with industry-leading platforms such as WordPress, Wix, GoDaddy, and Amazon. These partnerships will enable seamless integration and compatibility, expanding the protocol's reach and fostering collaboration within the Web3 ecosystem. By aligning with leading platforms, TheX Protocol ensures broader adoption and enhances its value proposition.
5. **Speed and Efficiency:** TheX Protocol is built on a robust and scalable blockchain infrastructure called the TheX Chain. This infrastructure ensures fast transaction processing, high throughput, and economic efficiency, providing a seamless experience for users and businesses.
6. **Community Governance and Innovation:** TheX Protocol embraces community governance, giving token holders a voice in shaping the protocol's future. This inclusive approach fosters collaboration, transparency, and collective decision-making, ensuring that the protocol evolves in line with the needs and aspirations of its users. TheX Protocol is committed to continuous innovation, staying at the forefront of technological advancements in the Web3 space.
7. **TheX Protocol Academy and Support System:** TheX Protocol provides dedicated resources through TheX Protocol Academy and Support System. The Academy offers educational resources, training programs, and tutorials to empower users with the knowledge needed to navigate the Web3 ecosystem successfully. The Support System provides round-the-clock assistance from experienced advisors, ensuring a seamless platform experience. TheX Protocol's commitment to education and support enables users to maximize the potential of Web3 technology for their businesses or ventures.

TheX Protocol empowers businesses and individuals to embrace the decentralized web, unlock new possibilities, and stay at the forefront of innovation. With its competitive advantages, TheX Protocol is poised to revolutionize the way we interact with and leverage Web3 technologies.

Vision

TheX Protocol's vision is to enable businesses, projects, entrepreneurs, and startups to develop their Web3 business models, reach global audiences, and embrace the power of the decentralized ecosystem. It aims to provide the lowest-cost and most user-friendly transition for Web2 companies, empowering them to seamlessly integrate into the Web3 world. TheX Protocol is an innovative platform that caters to the needs of various communities, offering tailored solutions and opportunities for collaborative, interactive, and innovative projects in the Web3 space. With a focus on the widespread adoption of Web3 technology, TheX Protocol strives to drive mainstream acceptance and utilization of decentralized technologies. Additionally, TheX Protocol fosters continuous innovation by actively engaging with the Web3 community and staying at the forefront of technological advancements. Through its comprehensive academy system, TheX Protocol empowers individuals and businesses with educational resources, training programs, and tutorials, ensuring they have the knowledge and skills to navigate the Web3 landscape successfully. By combining technology, community, education, and innovation, TheX Protocol is shaping a more inclusive and decentralized future.

Introduction

Web2, the current web model, has shaped the way we interact and conduct business online. However, it is centralized and prone to data breaches, censorship, and control by a few powerful entities. The switch from Web2 to Web3 marks a turning point in the development of the Internet because Web3, powered by blockchain technology and decentralized networks, ushers in a new paradigm of trust, transparency, and user empowerment. Web3 offers a decentralized infrastructure that eliminates intermediaries, enhances privacy, and enables peer-to-peer transactions. This evolution, starting with Bitcoin and further advancements with Ethereum, has sparked interest across various sectors, offering numerous advantages and complexities. However, to ensure widespread adoption and fully unlock the potential of Web3, it is essential to address the challenges and barriers associated with this transition.

Projects within the Web3 ecosystem often focus on addressing issues within the ecosystem itself, which has limited the availability of end-user products. To create a more valuable and productive ecosystem, it is crucial to extend the benefits of Web3 to vertical sectors and increase the availability of user-centric products. This requires overcoming complex concepts and fostering a deep understanding of Web3 technology beyond the confines of the cryptocurrency space.

By addressing these challenges and barriers, we can propel Web3 technology forward, enabling its accessibility and understanding for a mass audience worldwide.

Problem Statement

The widespread adoption of Web3 technology faces numerous challenges and barriers that need to be addressed. These challenges can be categorized into several key areas:

1. Insufficient Infrastructure

The Web3 ecosystem lacks compatible and scalable infrastructure, making it difficult for businesses and developers to work with Web3 technologies. Migrating existing infrastructure to Web3 poses compatibility issues, hindering the seamless integration of these technologies.

2. Security Concerns

Security is a critical issue in the Web3 ecosystem as assets are directly owned by users. Ensuring the security of blockchain protocols, smart contracts, and user wallets is of paramount importance, requiring robust security measures across multiple layers.

3. Insufficient Experience in the Teams

Creating and managing smart contracts requires a high level of technical knowledge and experience. Inadequate expertise in handling complex coding and managing tokens like NFTs can lead to critical consequences. Collaboration with expert individuals or teams becomes necessary to navigate the complexities of Web3 technologies.

4. High Costs

The Web3 ecosystem demands significant investment in infrastructure and security measures. Establishing a quality team, secure servers, and APIs is crucial for the long-term success of Web3 projects. However, these costs can act as barriers for businesses looking to adopt Web3.

5. Blockchain Incompatibilities

Different blockchain structures and protocols often face incompatibilities, posing challenges during the development process. Determining the appropriate blockchain structure, calculating costs, and enabling transactions across multiple blockchains require expertise to overcome these compatibility issues.

6. Limited Web3 Solutions for New Vertical Sectors

Existing Web3 solutions primarily target users already familiar with the ecosystem, limiting the expansion of Web3 adoption into new vertical sectors. Businesses outside the Web3 space face information overload and complexity, lacking intuitive solutions to facilitate their transition into the Web3 ecosystem.

7. Lack of End-User Products

Current projects within the Web3 ecosystem often focus on addressing internal ecosystem issues rather than catering to end-users. To enhance Web3 adoption, it is crucial to filter information overload, simplify complexity, and increase the availability of user-centric products.

8. Difficulty in Understanding Web3 Technology

The complexity of Web3 technology contributes to the difficulty in understanding it, resulting in limited mainstream adoption and vulnerability to crypto volatility. Overcoming this challenge requires initiatives like TheX Protocol, aiming to make Web3 more accessible and understandable for a mass audience worldwide.

These challenges and barriers must be addressed to accelerate the adoption of Web3 technology, create value-added products, and foster the development of a robust and inclusive Web3 ecosystem.

TheX Protocol's Solutions

TheX Protocol aims to address these challenges and promote the widespread adoption of Web3 technology. By developing practical services and applications, TheX Protocol enables seamless integration with Web3 for businesses, projects and communities. TheX Protocol's professional team ensure a smooth transition and ongoing assistance throughout the process.

TheX Protocol offers solution-based products designed for horizontal and vertical sectors associated with Web3. These easy-to-use products minimize technical difficulties and increase productivity, empowering businesses across industries to leverage the benefits of Web3.

To overcome the negative perceptions surrounding Web3, TheX Protocol emphasizes the interpretation of asset value independent of crypto fluctuations. By developing NFTs based on defined asset value rather than hype, TheX Protocol ensures stability and meaningful value for users. Additionally, low-cost and opportunity support through No-Code systems enables businesses to transition to Web3 without extensive technical knowledge.

Solution for Businesses and Projects

Some Solutions of TheX Protocol in detail

Create Smart Contracts Without Coding

TheX Protocol Smart Contract Wizard is a user-friendly tool that allows individuals to create and manage smart contracts without any coding knowledge. With this powerful tool, users can create custom smart contracts for their business models and efficiently manage them through the system.

By leveraging the TheX Protocol Smart Contract Wizard, users can perform smart contract management operations quickly and effectively according to their goals. This enhances the efficiency of business processes and minimizes time loss. Additionally, the secure management of smart contracts using the TheX Protocol Smart Contract Wizard helps reduce potential risks associated with business processes.

Convert Your Assets into NFTs in Minutes with 2 Simple Steps

TheX Protocol provides an interface that allows you to easily convert your assets into NFTs. By uploading thousands, hundreds, or even a single product to TheX Protocol interface, you can convert your data into NFTs within minutes without requiring any technical intervention. During this conversion process, your assets are automatically mapped to your IPFS network and your smart contracts.

Distribute Rewards or Achievement Mechanisms You Designed Without Coding

Easily create distribution rules for your customers and users without the need for coding knowledge. With TheX Protocol - Web3 Wizard's drag-and-drop feature, quickly and easily distribute your NFTs, tokens, and reward entitlements. You set the rules, and TheX Protocol handles the rest. Focus on serving your audience better rather than dealing with technical details.

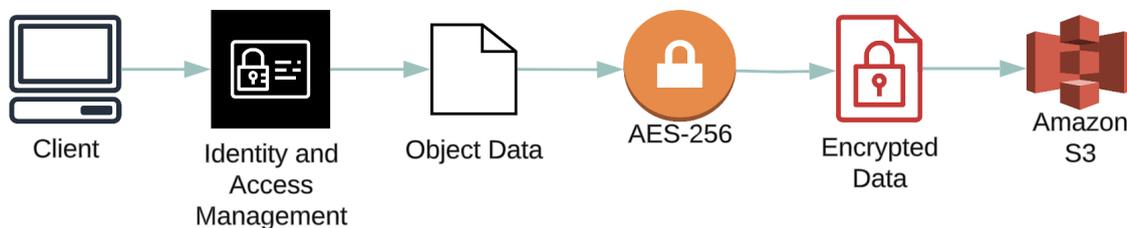
TheX Protocol Cloud Based Management - No server or technical requirements

Effortlessly manage your operations through our intuitive Control Panel, eliminating the need for server knowledge or technical expertise. TheX Protocol offers a unified platform for Blockchain and Web3 technical operations, all within the scalable and reliable infrastructure of the Cloud.

How Does It Work?

1. Client-Specific "Object Data":
 - Upon registration, each client is assigned unique "Object Data" tailored to their specific requirements.
2. Secure File Hosting:
 - Any files or documents uploaded by clients are securely stored on the AWS S3 Cloud Management service infrastructure.
 - The server-side encryption employs the AES-256 Bit encryption technique, ensuring data confidentiality.
3. Client Authentication and File Operations:
 - Clients must verify their session during file uploads or any related operations.
 - By presenting their "IP" address as evidence, clients can perform various operations on their files within the designated "S3 Object Data" hive.
 - Clients retain complete control and have the freedom to permanently delete their files from the system at any time.

The X Protocol - Cloud Based Management Basic Showcase



Community Solutions

TheX Protocol makes communities Web3-ready by offering custom features for different communities using a No-Code system. This protocol enables the development of various community projects by harnessing the power of blockchain technology and smart contracts.

Communities can achieve various projects through TheX Protocol, such as:

1. Gamification-Based Projects

Communities can provide gamification mechanisms to incentivize interaction and participation among community members. Community members can earn rewards as they complete specific tasks or rewards can be distributed based on rankings. Such projects enhance community engagement and facilitate more effective collaboration.

2. NFT-Based Collection Projects

TheX Protocol enables communities to create collections of unique digital assets known as NFTs. Communities can create various types of NFTs, such as artwork, digital cards, music tracks, and share these collections among community members.

3. Token-Based Projects

TheX Protocol allows communities to create their own tokens. These tokens can be used for value transfer, voting, or other transactions among community members. Communities can develop projects built on token economies to encourage active participation from their members.

4. NFT-Token-Based Projects

TheX Protocol facilitates the development of more complex projects by combining NFTs and tokens. For example, a community can provide special tokens to members who own a specific NFT, offering them exclusive advantages.

5. Airdrops Linked to Reward Systems

TheX Protocol automates airdrop distributions among communities. Communities can automatically distribute rewards to members who complete specific activities or meet certain criteria.

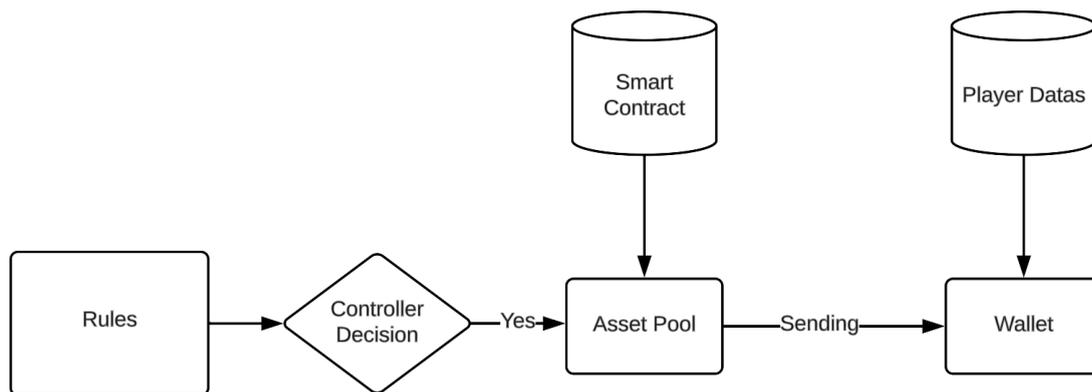
TheX Protocol aims to enable communities to adapt to the Web3 world and develop more effective and participatory projects using these new technologies. Through the No-Code system, communities can create their unique Web3 projects without the need for developer support and find success in this field. This offers significant advantages and opportunities for communities. It is an innovative platform that provides solutions tailored to the needs of communities in the Web3 world. The vision of the protocol is to empower communities to develop more participatory, interactive, and innovative projects by harnessing their collective strengths.

TXP and Some of its Industry Solutions

1. TXP and Gaming: Integrate Your Games into Web3 within Minutes

With TheX Protocol, you can seamlessly integrate your in-game assets, currencies, or loot box systems into Web3 without the need for coding.

- Deliver your in-game assets to players as NFTs within minutes, without requiring technical integration.
- Send Tokens or Coins to your players based on your planned structure.
- Integrate your in-game economy with Web3.
- Provide your users with access to NFT marketplaces with billions of dollars in market volume with just a single click.



P2E Mechanism: Game development teams can integrate their games into Web3 within minutes using the TheX Protocol - P2E mechanism, even without technical knowledge about Web3.

2. Revolutionizing Tourism: TheX Protocol's Web3 Solutions

By leveraging the features and capabilities of TheX Protocol, the tourism sector can benefit from increased efficiency, improved trust, cost savings, and enhanced customer experiences. Ultimately, TheX Protocol aims to revolutionize the tourism industry by offering innovative solutions that empower businesses and elevate the travel experience for individuals worldwide.

3. Empowering Education: TheX Protocol's Role in the Education Sector

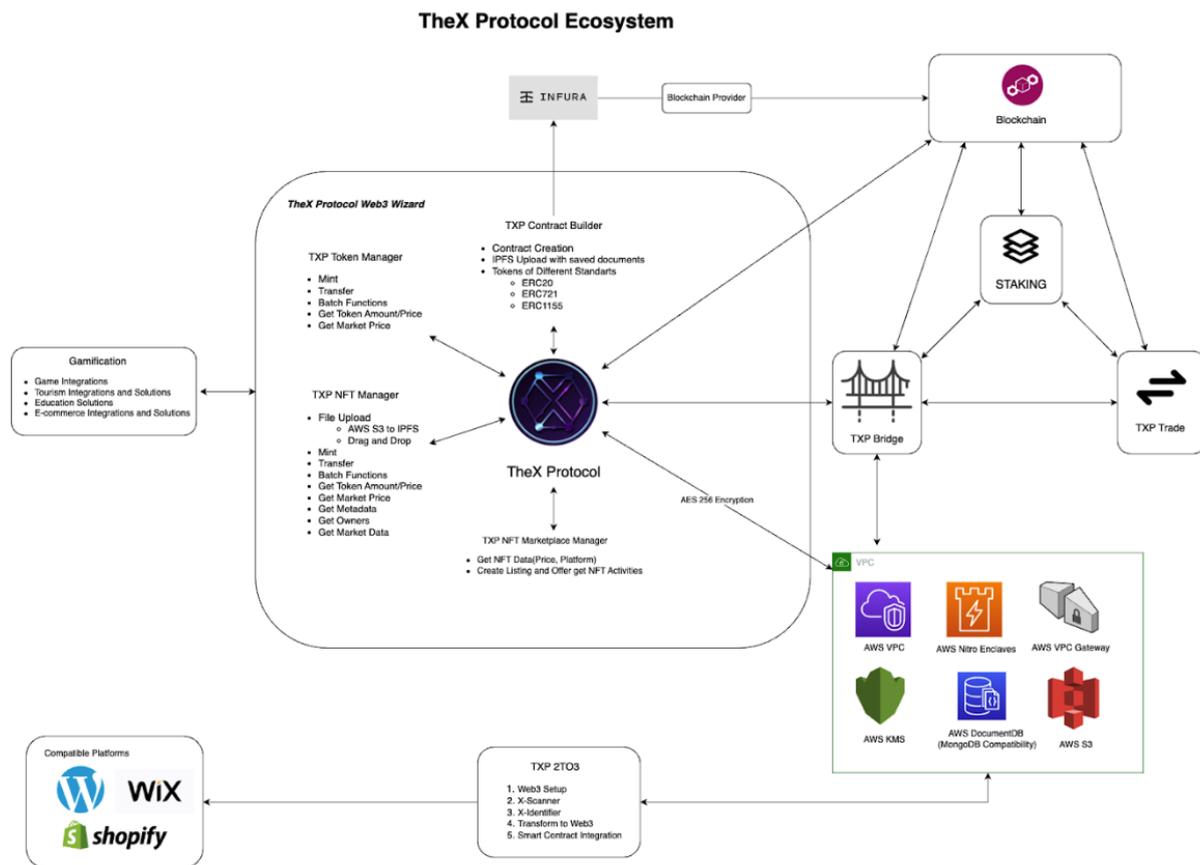
TheX Protocol transforms education by integrating Web3 technology. Educators gain the knowledge to implement practical projects without coding. They create Web3 learning environments, tokenize resources as NFTs, and analyze student data for personalized instruction. Collaboration is encouraged, driving innovation and global networks of educators. TheX Protocol revolutionizes education for an inclusive and engaging learning experience.

4. Enriching E-commerce with Web3 and NFT Integration

TheX Protocol offers a seamless solution for e-commerce businesses to tokenize their products into NFTs, enabling real-time sales and automatic delivery of NFT assets to customers. By converting your marketplace into an NFT marketplace, you can synchronize NFT sales of your products and offer gamification rewards to your customers using Web3. TheX Protocol empowers businesses to innovate their sales strategies and provides an efficient and secure way for customers to purchase products.

These are just a few examples of the remarkable industry solutions offered by TXP. By leveraging the power of blockchain technology and Web3 integration, TXP aims to drive innovation, foster trust, and unlock the full potential of various sectors, ultimately creating a more efficient and user-centric ecosystem.

INTRODUCING THE THEX PROTOCOL ECOSYSTEM AND ITS OPERATIONAL MECHANISMS



Introduction to Thex Ecosystem And Its Mechanics

TheX Protocol is a secure and versatile platform powered by the Apollo Security System, designed to meet the stringent security requirements of the blockchain and Web3 domains. By employing advanced technologies such as AES-256 encryption and IAM features, TheX Protocol ensures secure access and data integrity. The integration of the Elliptic Curve Digital Signature Algorithm (ECDSA) in its Smart Contracts further enhances the reliability and security of the platform. With a focus on seamless interoperability through TheX Router Bridge and cost optimization via the Virtual Cost Optimization Manager (V-COM), TheX Protocol provides a trusted and efficient solution for blockchain and Web3 applications.

THEX Protocol Utilizes Apollo Security System (The Strongest Shield)

TheX Protocol incorporates the Apollo Security System, which utilizes AES-256 encryption methods. This ensures the confidentiality and integrity of data exchanged within the platform. Additionally, the Identity and Access Management (IAM) features in TXP enable projects to establish secure connections through the Web3 Wizard or 2TO3 Plugin. This allows for customized permissions and secure access controls.

Utilizing Elliptic Curve Digital Signature Algorithm (ECDSA)

The Smart Contracts in the Thex Protocol's system are obliged to sign with the Elliptic Curve Digital Signature Algorithm (ECDSA) when performing rule-based distribution access or any other access to the system. ECDSA offers a reliable method for signature creation using asymmetric encryption.

By utilizing these advanced technologies and security applications, TheX Protocol positions itself as a reliable solution in the blockchain and Web3 domains. It stands out as a trusted protocol in various application and usage scenarios through its commitment to secure identity management, strong encryption, and robust access control mechanisms.

TheX Router Bridge: Seamless Interoperability and Unlimited Compatibility

TheX Router Bridge is an infrastructure that enables projects to provide services to their customers and users on multiple blockchains. As part of TheX Protocol, this bridge fundamentally resolves the issue of "Blockchain Incompatibility" and provides unlimited access. The Router Bridge is compatible with all blockchains that have Virtual Machine infrastructure, such as Layer 1 and Layer 2. Thanks to this powerful infrastructure, projects can offer advantages to their users on different blockchain networks. Users can perform asset transfers between different blockchains, benefit from different protocols, and engage in transactions. TheX Router Bridge enhances the user experience and ensures seamless security and compatibility.

TheX Virtual Cost Optimization Manager (V-COM): Guaranteed Financial Control

TheX Protocol addresses the cost optimization challenges faced by projects in the Web3 ecosystem through its V-COM. Teams developing projects in the Web3 ecosystem may incur fees for multiple API services, databases, and file storage services. However, projects may overlook cost optimization among these payments and face high billing. TheX Protocol's V-COM helps projects implement accurate pricing by analyzing their "Business Model" structure. If projects activate a service outside the designated business models, V-COM ensures balanced billing through its alert system. V-COM solves the "high-cost" issue for projects in the Web3 ecosystem, enabling them to progress freely.

TECHNICAL DETAILS OF THEX PROTOCOL

This section provides in-depth technical details of TheX Protocol, a comprehensive blockchain solution for businesses transitioning to the Web3 ecosystem. It covers the features and functionalities offered by the protocol, including the AI-powered Web3 Wizard tool, compatibility with various blockchain networks, the modular Web2 to Web3 bridge, and the Layer 2 blockchain implementation. Additionally, it explores the utilization of advanced technologies such as Merkle Trees, ZK-Rollups, and AI capabilities, demonstrating how they enhance the protocol's performance and user experience.

TXP - AI-Powered WEB3 Wizard

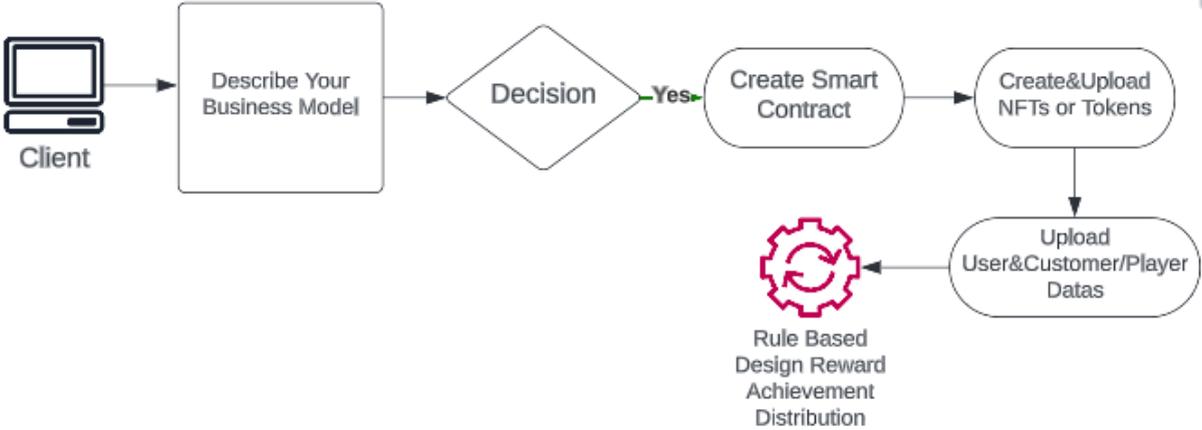
What is Web3 Wizard - TheX Protocol?

TheX Protocol helps businesses overcome technical challenges they face during their transition to the Web3 world. With the unique Web3 Wizard tool provided by TheX Protocol, businesses can easily create customized business models and step into the Web3 world. The advanced solutions provided by TXP allow businesses to seamlessly transition to blockchain technology usage without any knowledge or previous experience.

The features provided by TheX Protocol allow businesses to differentiate themselves in the Web3 world. By using Web3 technologies such as smart contracts, distributed applications, and decentralized financial transactions, businesses can provide better and more reliable services for their customers. The goal of TXP is to facilitate businesses' transition to the Web3 world and increase adoption of Web3 to create more opportunities in the global market.

How does it work?

TheX Protocol follows a systematic approach to handle user transactions. Once registered, users enter details about their industry and business model through the TX-Identifier. This data is then utilized to develop a customized dashboard and infrastructure that caters to the unique needs of each user. By utilizing the TX-Identifier, TheX Protocol provides users with a personalized experience that aligns with their sector and business objectives.



TheX Protocol Customizable Dashboard

Within TheX Protocol, there is a range of powerful features accessible through a customizable dashboard. Designed to empower our users, these features enhance their experience and enable them to leverage the full potential of Web3 technologies.

- Smart Contract Creation
- NFT Upload
- User / Customer / Player Data Uploading Infrastructure
- Creating Shipping Rules
- Asset Management

Compatibility with Blockchain Networks

TheX Protocol, with its modular Blockchain Connector structure, supports all Layer 1 and Layer 2 blockchains that have their own "Virtual Machine".

Ethereum, BNB Chain, Avalanche, Arbitrium, Optimism, Fantom, Tron, Polygon

Upcoming Supported Blockchains

Solana, Polkadot, Sui, Tezos, Aptos, Near, Algorand

TheX Protocol's mission and vision are to provide users with the ability to create their own smart contracts without the need for technical expertise by working in compatibility with the virtual machines

of all blockchain networks. The virtual machine is an essential tool for blockchain projects to create their smart contracts. By working compatibly with the virtual machines of blockchain networks, TheX Protocol facilitates the development of smart contracts for users through this tool, resulting in faster and more efficient transactions and maximizing the benefits of blockchain technology.

Targeted (potential) users of TheX Protocol - Web3 Wizard

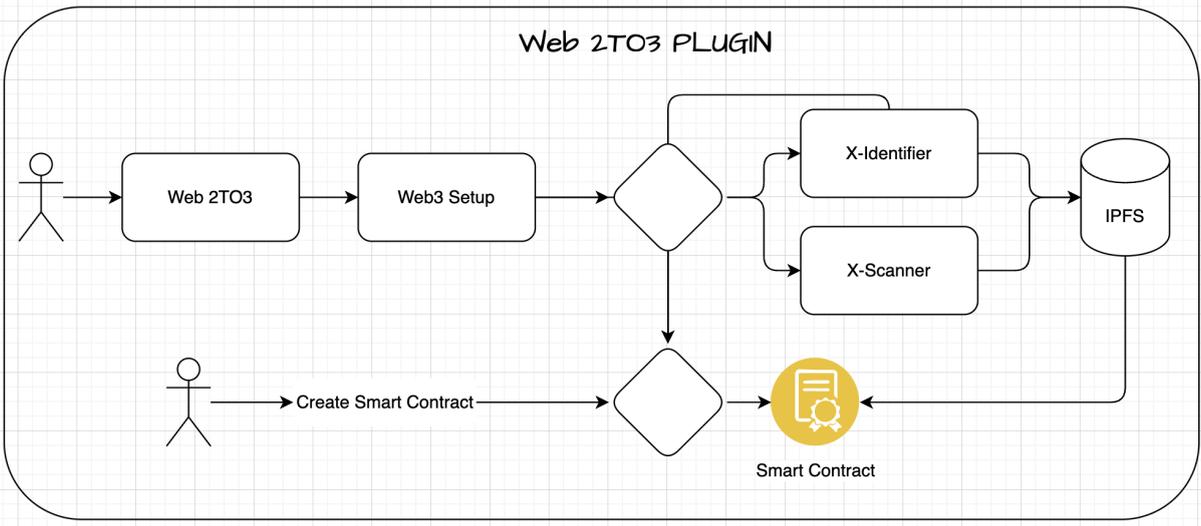
The AI-Powered Web 3 Wizard is specifically tailored for entrepreneurs, startups, and businesses aiming to harness the potential of Web3 technology. With thousands of new businesses emerging daily, this innovative solution caters to the growing demand for seamless adoption of decentralized technologies. By providing a user-friendly interface and powerful AI-driven tools, the Web 3 Wizard empowers these ventures to effortlessly embrace Web3 and capitalize on the opportunities presented by the decentralized ecosystem.

TXP - WEB2 to WEB3 Modular Bridge (Plug-in) - Web3 For Everyone

The "TXP - Web 2TO3 Modular Bridge (Plug-in)" product acts as a bridge between different web marketing platforms, enabling the compatibility of Web2-based marketplaces with Web3 technologies. This allows businesses to function more securely and efficiently using next-generation technologies such as blockchain-based applications, NFTs, and cryptocurrencies.

How does it work?

To facilitate the transition from Web2 to Web3, we have developed a comprehensive process using TheX Protocol. This section provides an overview of how the Web2TO3 plugin works and how websites can integrate with the Web3 ecosystem.



Step 1: Web3 Setup

Web Administrators, also known as project managers or web designers, initiate the Web3 integration process by installing the 2TO3 Web3 plugin into their websites. This step establishes a "Web3 Identity" linked to the project and enables the selection of desired blockchain networks. Our 2TO3

Plug-in seamlessly integrates with a multi-chain structure, allowing projects to operate across multiple networks.

Step 2: X-Scanner

The 2TO3 X-Scanner plays a vital role in identifying the "Web3 Business Model" of the website. By scanning various elements such as files, content, visuals, user data, and customer information, TheX-Scanner accurately analyzes the website's characteristics. To ensure precise analysis, Web Administrators can select one or more Business Categories, such as E-commerce, Showroom, NFT Marketplace, Sports, and more.

Step 3: X-Identifier

With TheX-Scanner process completed, Web Administrators can now transform specific areas and content of the website into Web3-compatible formats. X-Identifier processes the scanned data and sends it to the IPFS (InterPlanetary File System) network. This decentralized network stores the website's data associated with its unique "Path" within the Web3 identity. Consequently, all scanned data becomes securely hosted in a decentralized environment.

Additionally, X-Identifier scans the website's database while adhering to privacy frameworks. It transforms the User and Customer pools into a dataset that can be converted into a Web3-compatible format. This dataset becomes closely associated with the Web3 Identity established during the Web3 Setup phase.

Last Step: Transform to Web3 & Smart Contract Integration

The final step involves transforming the website's content and integrating it with the Web3 ecosystem through smart contracts.

Smart Contract Integration

Leveraging the insights gained from X-Scanner's identification of the "Web3 Business Model" and the data collected by X-Identifier, Web Administrators can create a Smart Contract tailored to the project's Web3 identity. Once the Smart Contract is created, the Web Administrator utilizes the interface to execute two crucial actions sequentially: Go Fetch and Merge.

Go Fetch: This action retrieves all the relevant data from the IPFS Path associated with the project's Web3 identity and presents it within the interface.

Merge: The Merge action integrates the collected data from IPFS into the Smart Contract, defining specific values and enabling transactions such as buying, selling, and trading for the desired data.

Key Concepts:

- Web3 Setup: The process of creating a Web3 Identity for the website.
- X-Scanner: Matches and analyzes files, visuals, and content with the project's Web3 identity.
- X-Identifier: Matches and processes the website's user and customer database with the Web3 identity.
- Go Fetch: Retrieves all the data from the IPFS Path associated with the project's Web3 identity.
- Merge: Combines the IPFS data with the Smart Contract, facilitating transactional capabilities for the desired data.

By following these steps and utilizing TheX Protocol, Web Administrators can seamlessly transition their websites from Web2 to Web3, unlocking the numerous possibilities offered by the decentralized and secure Web3 ecosystem.

Targeted (potential) users of TheX Protocol - WEB 2to3 Plug-in

Ecommerce Platform	Number of websites	Number of Clients
Wordpress	800.000.000 +	
Wix	8.000.000 +	
Godaddy	-	20.000.000 + (Web2 Developers)
Amazon	6.300.000 + (e-commerce)	190.000.000 +
Shopify	4.000.000 + (e-commerce)	
Etsy	2.000.000 + (e-commerce)	40.000.000 +
Aliexpress	-	150.000.000 +

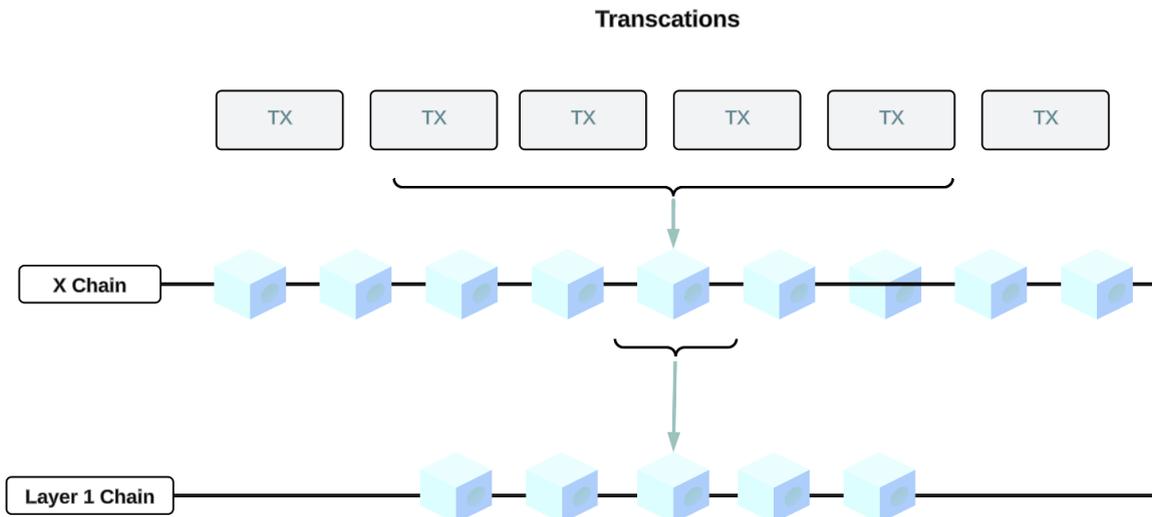
No-Code + Zero-Knowledge supporting Web3 Protocol.

2TO3 Plug-in Modular Web3 Bridge is developed on a compatible infrastructure with all the above marketplaces. Marketplace owners can connect to Web3 with 2TO3 within minutes by adjusting the appropriate settings according to their existing infrastructure.

TheX Chain - Layer 2 Blockchain

TheX Protocol's structure enables it to perform transactions on multiple blockchain networks. Within the Web3 ecosystem, there may be thousands, tens of thousands, or even millions of teams interested in developing business models and utilizing TheX Protocol Web3 Wizard. Considering the potential high transaction volume on targeted networks, instead of directly burdening the networks, we will maintain the transaction intensity within TheX Protocol Layer 2 Blockchain as a support point. TheX Protocol Layer 2 Blockchain will be activated when transaction volume significantly increases through the Web3 Wizard.

TheX Protocol Layer 2 Blockchain will utilize ZK-Snark and ZK-Rollups technologies under Layer 2 Technology.



Technologies Used in Layer2 - TheX Chain

TheX Chain, operating on Layer2, utilizes a range of advanced technologies to enable efficient and scalable operations within the Web3 ecosystem. These technologies include:

Merkle Tree

Why Merkle Tree?

Main Chain Nodes Validate TheX Chain Merkle Tree:

The Merkle Tree structure holds a significant place in the architecture of almost every implemented blockchain. In TheX Chain Data Storage Architecture, the Merkle Tree plays a crucial role in storing, progressing, classifying, and enabling Main Chain nodes to validate TheX Chain blocks in a synchronized manner.

The Main Chain is always responsible for verifying the information coming from TheX Chain. To measure the accuracy of TheX Chain "Transaction Proofs," the Main Chain leverages the Merkle Tree structure.

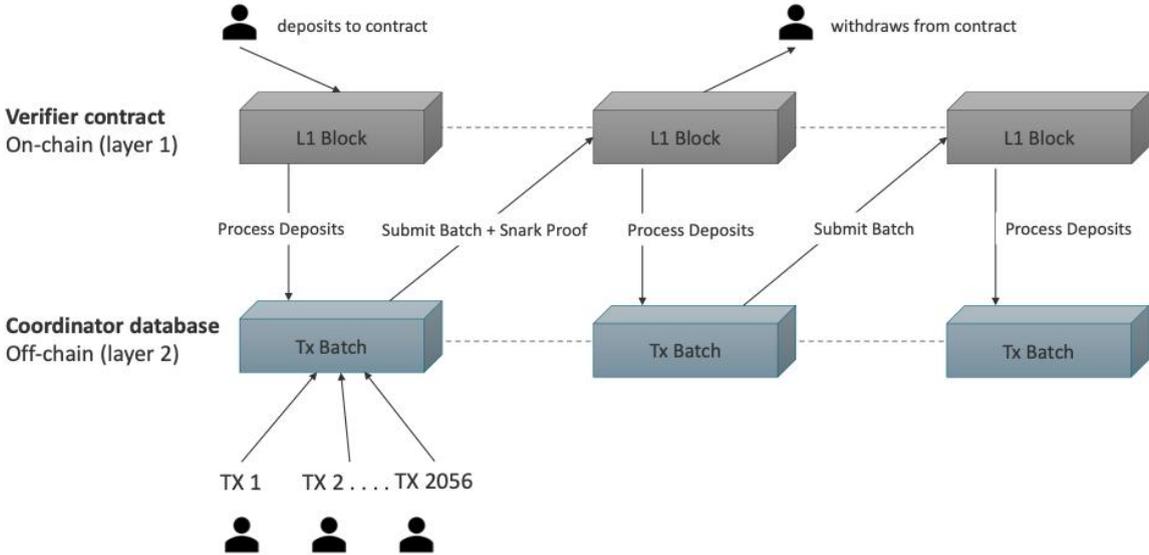
ZK-Rollups

Layer 1 blockchains may experience interruptions or slowdowns during periods of high transaction volume or unexpected high demand. In such cases, Layer 2 ZK-Rollups offer an important solution. ZK-Rollups prevent Mainchains from being exposed to interruptions and slowdowns by providing transaction summaries with minimal proof costs instead of sending all transactions to the Mainchain.

As mentioned in TheX Chain introduction, TheX Protocol has superior Web3 service infrastructure, which allows it to perform fast block read and write operations on active Layer 1 networks. With Zero-Knowledge Rollups, TheX Chain scales the Main Chain it is in mutualistic communication with, alleviating a significant burden on the chain.

Structures such as Process Calculation and Data Storage are kept in TheX-Chain Layer, while the Security Layer, Fund Protection, and Transaction Proofs are kept on the Main Chain.

Data verifications regarding the proof transactions of the protection of the users' funds are also kept in the Main Chain Layer, and the investor fund is protected by the 'Main Chain' nodes.



TheX Chain is structured on the ZK-Rollups architecture. TheX Chain is a Layer 2 Scaling solution where ZK Rollup is used, funds are kept on a smart contract on the Main Chain, and computation and storage are kept on TheX-Chain. Every Rollup Block sent from Layer 2 to Layer 1 is verified on the Main Chain with Zero Knowledge Proof (SNARK) belonging to TheX-Chain. X-Chain does not execute transactions on the Mainchain. Information proofs and transitions are carried out on the Main Chain.

TheX-Chain, ZK-Rollups and Mainchain Relationship

- The funds of users are secured on the Mainchain where X-Chain is connected, through X-Chain Smart Contracts on the Mainchain.
- Computations, information, and state storage, excluding funds, are performed on TheX-Chain.
- All information transmitted from TheX-Chain to the Mainchain is verified by Mainchain nodes.

X-Chain ZK-Snarks

ZK-Snarks is a protocol that enables the verification of ownership without revealing the underlying information. In the context of ZK-Rollups, transactions are recorded in a block along with transaction summaries and zero-knowledge proofs. When these recorded transactions are transmitted to the Mainchain, Mainchain nodes read and verify the transaction summaries and zero-knowledge proofs. This introduces a groundbreaking paradigm in the relationship between Layer 2 and Layer 1 because instead of executing transactions directly on the Mainchain, transaction summaries and corresponding zero-knowledge proofs are generated.

ZK-Snarks employ a structure known as R1CS (Rank-1 Constraint System) to establish the correctness of transactions through mathematical constraints. R1CS, also referred to as Quadratic

Arithmetic Programs (QAP), consists of a combination of equality and inequality constraints. This characteristic allows ZK-Snarks to prove the accuracy of transactions while simultaneously preserving the privacy of transaction data.

TheX Protocol - TheX Chain Testnet

Creating a sound business model and ensuring operational efficiency are critical to the success of businesses. However, achieving these goals may require multiple tests, and during these tests, no risks are desired. TheX Chain Testnet allows users to create the desired environment without taking any risks.

Users can also connect to testnets in their desired blockchain network in a few steps and perform transactions on the respective testnet. This allows businesses to test their developed applications under real-world conditions, identify issues, and come up with solutions.

The use of TheX Chain Testnet helps businesses accelerate the process of creating new business models using blockchain technology while minimizing their operational risks.

TheX Academy System

The Academy System within TheX Protocol offers registered users the opportunity to bring their learnings to life without the need for technical knowledge or coding. It provides comprehensive pre-registration and post-registration support to companies, enabling them to effectively utilize the Web3 Protocol.

As the Web3 sector continues to emerge, not every business possesses the desired level of knowledge. Suitech Academy aims to demonstrate and exemplify that communities, teams, startups, and projects can develop their business models with Web3 without the need for coding expertise. Projects and companies that register with the Academy System receive continuous monitoring to ensure they stay on the right track and gain valuable insights throughout their journey.

Moreover, community members can take advantage of community codes, which provide them with discounts or in-system credits when registering with TheX Protocol.

Objectives of the Academy System

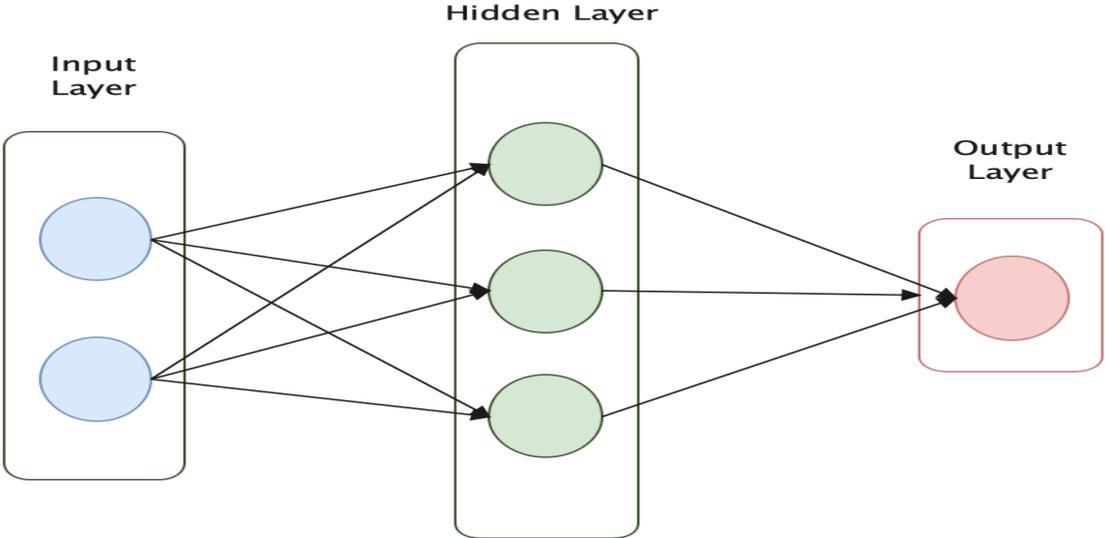
Web3 technology offers numerous conveniences for businesses and projects. However, the complexity of the industry's knowledge has turned it into a labyrinth. Suitech Academy addresses this challenge by providing customized training programs and expert consulting services. This empowers users with the necessary skills and knowledge to navigate the intricacies of Web3 technologies.

As part of its mission, Suitech Academy ensures that projects utilizing the protocol learn Web3 according to their business models, enabling them to gain the necessary knowledge without the need for external guidance.

Additionally, Suitech Academy offers a simplified knowledge base on Web3, Blockchain, and Smart Contracts within the protocol, facilitating a better understanding of these concepts.

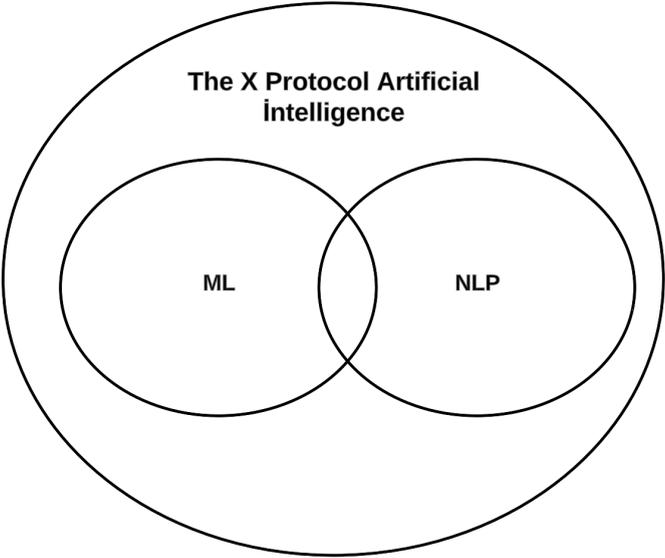
TheX Protocol AI

TheX Protocol incorporates advanced Artificial Intelligence (AI) technology to enhance user decision-making and transaction acceleration in the construction of their Web3 business models. Leveraging AI capabilities, TheX Protocol empowers users to optimize their operations by providing intelligent recommendations and streamlining transactions. Furthermore, through AI-driven customer and user loyalty programs, TheX Protocol elevates customer satisfaction, ultimately driving business success.



Machine Learning (ML)

TheX Protocol utilizes advanced Machine Learning (ML) techniques to continually learn from activity events, including asset management and asset analysis, within the business models of its users. By leveraging "Neural Network" techniques in ML technology, TheX Protocol generates proposals aligned with the specific objectives of the corresponding business model.

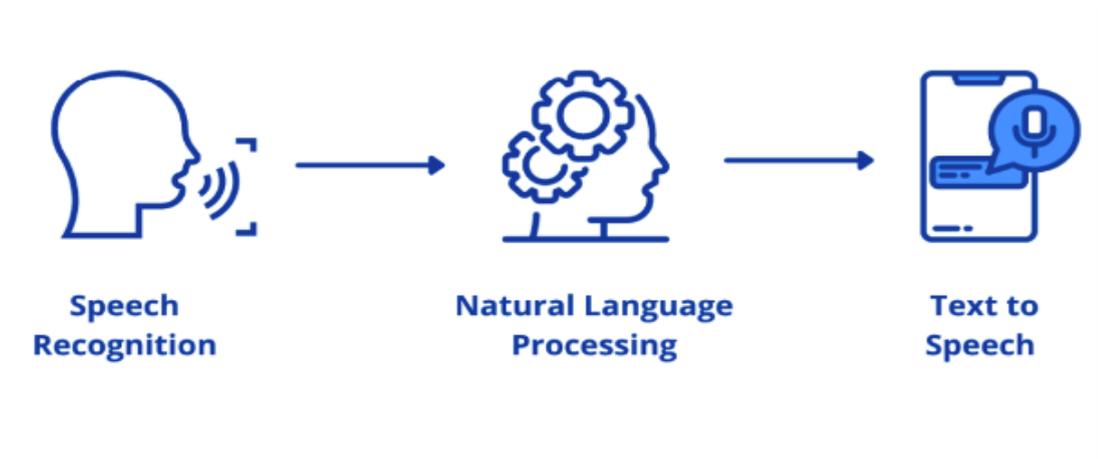


Natural Language Processing (NLP)

Natural Language Processing is an advanced AI technique employed by TheX Protocol, enabling seamless processing of voice and text inputs from its users across various disciplines. By leveraging NLP, users of TheX Protocol can execute transactions using voice or text commands. NLP performs a range of operations, including comprehension, classification, analysis, and summarization of natural language inputs, aligning them with the intended target. This empowers users to interact effortlessly with the protocol, enhancing the overall user experience and facilitating efficient communication and execution of actions.

Voice Prompt

TheX Protocol AI analyzes and understands customer and user data of registered users in the system using "Deep Learning" technology and offers the best, optimized, and user-centric suggestions to users. When users create inputs according to the suggestions offered by Ai or their own requests, TheX Protocol Ai automatically performs this process, and users do not need to perform any transactions. This seamless process enables users to focus on their core tasks and allows TheX Protocol AI to manage the rest.



Asset Analysis

Using ML techniques, TheX Protocol's AI (TXP AI) performs analysis of users' NFT and token assets to provide recommendations for the objectives of the designed business model. It conducts end-to-end analysis of generated, sent, returned, and pool-held assets.

Vision for the Post-Release Stages: Delivering Value and Driving Mainstream Adoption

Our vision for the post-release stages of the protocol is rooted in our commitment to delivering exceptional value to our customers within the Web3 space. We prioritize the implementation of the right business models and accurate invoicing processes to ensure an optimal experience for our valued users.

We are dedicated to staying ahead of the market and continually enhancing our offerings. Through constant innovation and the introduction of new features, we aim to meet the evolving needs of our customers. Additionally, our focus extends to expanding our reach and encouraging widespread adoption of Web3 technologies. This involves forging strategic collaborations with prominent

companies and projects that cater to large audiences in the Web2 realm, including marketplace agreements with platforms such as Wix, WordPress, Shopify, and more.

By aligning ourselves with established players in the industry, we aim to leverage their existing user bases to introduce the benefits of Web3 technology to a broader audience. Through these partnerships, we aspire to make Web3 a part of people's daily lives, driving mainstream adoption and ushering in a new era of decentralized possibilities.

How does TheX Protocol want to contribute to the market?

TheX Protocol is not only a system operating within the Web3 space but also a driving force behind bringing Web3 to the masses. With the utilization of our protocol, businesses, projects, entrepreneurs, and startups can easily and confidently build their business models on the Web3 infrastructure, enabling them to reach and engage with audiences worldwide.

Designed to overcome the challenges associated with transitioning to Web3, TheX Protocol focuses on creating simple and comprehensible models. This enables businesses, projects, entrepreneurs, and startups to easily and confidently integrate into the Web3 ecosystem and unleash their innovative potential. By increasing adoption of Web3, our protocol presents a tremendous opportunity for investors to tap into the global market and unlock new possibilities.

Roadmap

The roadmap of TheX Protocol outlines a strategic plan for its development and growth. It highlights key milestones and objectives that drive the evolution of the protocol, focusing on innovation, community engagement, and strategic partnerships. The roadmap sets the course for continuous improvement, expansion, and widespread adoption, positioning TheX Protocol at the forefront of the Web3 revolution.

Phase 1:

- Pre-Launch Planning
- Business Model
- Smart Contract Development
- Platform Security Algorithm Schema
- ICO Dashboard Development

Phase 2:

- Web3 Wizard MVP
- TheX Protocol - Academy
- Smart Contract Final Audit Reports

Phase 3:

- Web3 Wizard Beta
- Litepaper
- Automatic Marketplace Integrations (Wix, Wordpress)

Phase 4:

- Web3 Wizard Alpha
- Security Token
- Web3 Wizard - AI Integration
- P2E Gaming Sector Enhancement

Phase 5:

- TheX Chain Testnet
- TheX Protocol - 2TO3 - Beta - Modular Web3 Wizard for Web2 Marketplaces
- Dynamic NFT

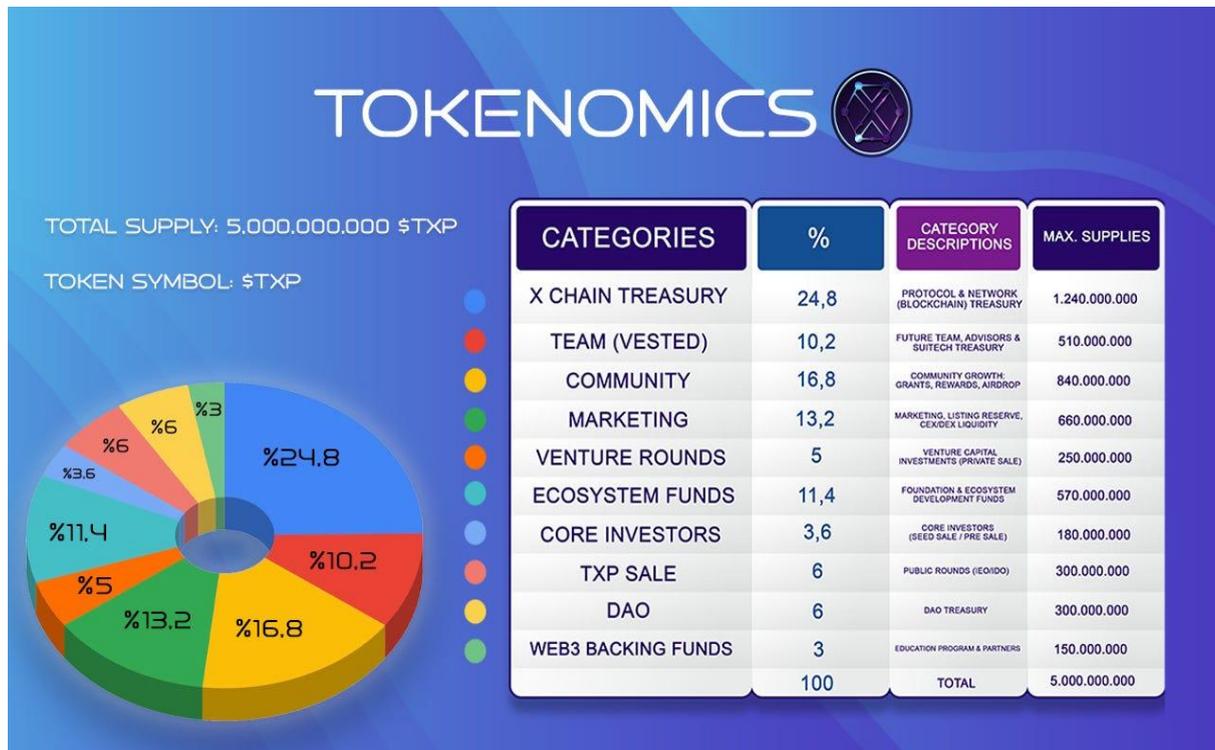
Phase 6:

- TheX Chain
- TheX Protocol - 2TO3 - Alpha - Modular Web3 Wizard for Web2 Marketplaces

Tokenomics

Introduction

The following information provides a comprehensive overview of the token economics, allocations & TGE / TBE of our project, TheX Protocol (TXP). This document aims to explain the key aspects of our token ecosystem and distribution strategies. Please note that all plans and details mentioned here have been shared transparently through official communication channels, ensuring clarity and accountability.



TXP Token

TXP Token serves as the native token of TheX Protocol ecosystem, and it is hosted on the BNB Smart Chain network. Our token operates seamlessly on the BNB Smart Chain using the BEP-20 and ERC-20 interfaces and classes.

Utility of the TXP Token

The TXP token offers a wide range of use cases within the Web3 ecosystem.

- 1. Payment Method within the Web3 Ecosystem:** The TXP token serves as the native currency for transactions within the Web3 ecosystem. It can be used on the Web3 Wizard platform, allowing users to make payments using credit cards or cryptocurrencies. By integrating the TXP token, projects created on Web3 Wizard can expand their user base and offer payment support within their projects.
- 2. Community-Driven:** TXP is utilized as an active token in the Web3 and blockchain communities, enabling access to products and projects within TheX Protocol ecosystem and affiliated communities.
- 3. Trade:** Users can engage in buying and selling TXP tokens on various exchanges, facilitating trade and liquidity within the ecosystem.
- 4. Web 2TO3 Plugin:** Enhance Web2 Marketplaces with Web3 Support: The 2TO3 Plugin, part of TheX Protocol, provides Web3 support and connections to Web2 marketplaces. By leveraging this plugin, businesses can access a larger customer base and increase their trade volume. The TXP token can be used within the 2TO3 Plugin for these transactions.
- 5. TXP Ecosystem:** TheX Protocol encompasses multiple partnerships and agreements. TXP token holders can benefit from using the products of projects that partner with TheX Protocol and leverage their ecosystems.
- 6. X-Chain Node:** Ensure Security, Speed, and Coordination with TXP: Users holding sufficient TXP tokens in their wallets can contribute to the validation of blocks and dissemination of information on TheX-Chain, increasing their TXP holdings while enhancing X-Chain's security, speed, and coordination.
- 7. Staking:** TXP token holders have the opportunity to participate in the staking system and earn passive income by staking their tokens.
- 8. TXP DAO:** The TXP token can be used within a decentralized autonomous organization (DAO) associated with TheX Protocol, allowing token holders to participate in governance processes and influence decision-making within the ecosystem.

Building a Trustworthy and Sustainable Token Economy at TheX Protocol

At TheX Protocol, we implement a comprehensive approach to token generation and circulation. We conduct Token Generation Events (TGEs) and Token Burn Events (TBEs) to maintain a balanced supply and foster economic trust. Transparency is key, as we inform our community about token generation events and announce token burnings through dedicated channels. Our goal is to establish a token economy that exudes integrity and inspires confidence among participants. We prioritize

responsible token management and strive for a logical total supply structure. With these measures, we aim to create a robust ecosystem built on trust and sustainability.

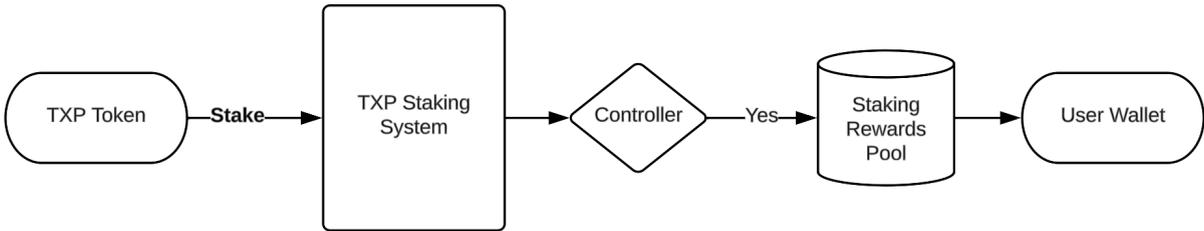
For more information, you may follow our Medium channel: <https://thexprotocol.medium.com/>

TXP Staking System

TheX Protocol's staking system is divided into 3 different stages, which have been developed under the algorithm diagram below.

- TXP Staking System: This is a system designed to provide passive income to investors who hold TXP in their wallets and to maintain the stability of the TXP price. The TXP staking system is divided into 3 different stages, and a different TXP supply and stage APY rate is determined for each stage.
- Staking Reward Pools: Staking reward pools are where TXP staking rewards are held, and investors can view these pools via the accounts.thexprotocol.com dashboard. The staking pools are distributed according to Stage 1, Stage 2, and Stage 3. The TXP that investors earn by staking is distributed from these pools.
- Staking Controller System: This is a control system that identifies users who are eligible for staking rewards, directs rewards, and tags staking users.

-User Wallet: This is the wallet that the user has defined within the system.



TheX Protocol staking system allows users to stake their TXP Tokens.

Partnerships and Building a Strong Ecosystem

At TheX Protocol, we understand the importance of partnerships in creating a strong and vibrant ecosystem. Our goal is to be strategic partners with horizontal and vertical industries, helping them achieve their Web3 goals. With a dedicated partnership department, we actively seek collaborations that benefit Web3, our ecosystem, and future partners.

By establishing strategic partnerships, we strengthen our ecosystem by leveraging the strengths and resources of our partners, driving mutual growth and success. We believe that partnerships are integral to our growth strategy, enabling us to unlock new opportunities, expand our reach, and create value for our users and partners.

Platforms like WordPress, Wix, GoDaddy, and Amazon are just a glimpse of the future collaborations that will shape the ecosystem of TheX Protocol. These partnerships, along with many others, contribute to the advancement of Web3 goals, driving transformation, and fostering a dynamic and vibrant ecosystem that benefits all stakeholders involved.

Through strategic collaborations, we not only enhance the capabilities and offerings of TheX Protocol but also contribute to the growth and development of the Web3 ecosystem as a whole. Together with our partners, we are dedicated to driving innovation, empowering users, and creating a sustainable and inclusive future powered by Web3 technologies.

Conclusion

In conclusion, the Thex Protocol is set to revolutionize the Web3 landscape by offering a comprehensive suite of solutions and strategic partnerships. With the TheX Chain providing a scalable and secure blockchain infrastructure, decentralized applications and smart contracts can thrive. The Web3 Wizard empowers users with intuitive tools, simplifying the creation of Web3 businesses. The Web 2to3 Plug-in facilitates a seamless transition from Web2 to Web3, unlocking the full potential of the decentralized web. Additionally, the Thex Academy serves as a knowledge hub, equipping individuals and organizations with the necessary skills to thrive in the Web3 era.

Through collaboration with leading platforms, Thex Protocol aims to expand its ecosystem and foster a vibrant community of innovators. By being strategic partners across horizontal and vertical industries, Thex Protocol supports partners in achieving their Web3 goals while contributing to the growth of the Web3 ecosystem as a whole.

We would like to express our sincere gratitude to all the individuals who have contributed to this project. We extend our thanks to our developers, advisors, community collaborators, and founders for their invaluable help, comments, and reviews.

We are also grateful to our engineering and marketing teams for their dedicated service and valuable feedback. The contributions from our community members through emails, Telegram groups, and online conferences have been immensely appreciated.

Lastly, we would like to thank our advisors and collaborators for their valuable conversations and support.

Your contributions have played a crucial role in shaping our project, and we are truly grateful for your continued support.

Thank you for your trust and support.

The Thex Protocol Team

Disclaimer

TheX Protocol is not responsible for system security failures and hacking incidents that occur on its platforms during the services and Presale period, unless they are caused by its own gross negligence. Users shall file material and moral claims against the persons who have harmed them for these damages (disrupting system security, hacking, theft/fraud, etc.). TheX Protocol will provide the necessary support to the judicial authorities in these cases. Users shall use TheX Protocol services in accordance with the account security guidelines and general cyber security standards of TheX Protocol and its collaborating organisations and declare that they will protect themselves, other users and TheX Protocol's rights. TheX Protocol shall not be liable for damages that are not TheX Protocol's fault. Each user is also responsible for taking general cyber security protective measures, protecting their passwords, keeping their devices free of viruses, etc. TheX Protocol will proceed in maximum compliance with the matters specified in its services and platforms and texts (legal texts, whitepapers, roadmaps, etc.). In addition, these information texts cannot be considered as a contract for TheX Protocol. TheX Protocol does not guarantee the value of the Presale. Users assume the risks in the Presale themselves. Users are deemed to have the necessary knowledge of the blockchain and undertake to participate in the Presale and to be financially literate. TheX Protocol is liable to users for any damages caused intentionally or through gross negligence. The Platform is not your broker, lawyer, agent or consultant. TheX Protocol shall not be liable for any damages incurred by the users, except for the works and transactions contrary to the European Convention on Human Rights, Turkish Criminal Code No. 5237 and International Law, and the users assume all risks regarding the project assets and values. In addition, users accept that they will take cyber security measures in 3rd party tools / services they use within the scope of TheX Protocol services and platforms and that these services / tools are in accordance with the law and fully compliant in terms of cyber security. Users and / or 3rd parties will be responsible for any damages arising from this. These provisions will continue after the end of the contract. Users use Presale and TheX Protocol services in accordance with the law and assume all legal and criminal responsibilities.