



I N T R O D U C I N G

# TheADA

Decentralized and Scalable NFT Staking Protocol on Cardano





**TheADA** is a Decentralized and Scalable NFT Staking Protocol, governed by the community. Cardano is the market leader in PoS as a collection of protocols for economic support to billions of people. Over the last decade, the decentralized Finance (DeFi) space has been forced to evolve to keep pace with the development of the digital asset market.

TheADA protocol will power foundational the new wave of flexible financial markets by providing a layer for instant stake approval, automated APR, trustless custody, and Liquidity.





## TheADA Staking

The primary objective of our staking Dapp is to provide our users with a seamless and secure platform to stake their TADA tokens. By staking their tokens, users contribute to the stability and security of the network while simultaneously earning rewards based on their participation.

The staking Dapp will offer users different locking periods to choose from, allowing them to align their staking strategy with their individual preferences and investment goals.







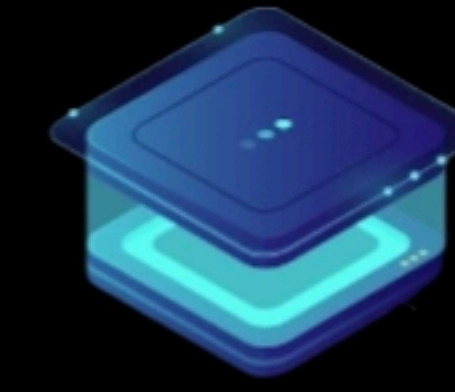
Visit: [Jpg.store](https://jpg.store)

## TheADA club NFTs



One of the core aspects of TheADA is the creation and distribution of 10,000 unique NFTs on the Cardano blockchain. These NFTs will serve as digital representations of exclusive assets within our ecosystem. Leveraging the robustness and scalability of the Cardano blockchain, we aim to provide users with a seamless and secure NFT experience.





## Development Stages

**Stage 1.** NFT Generation and Distribution on the Cardano Blockchain

**Stage 2.** Creation of a TheADA Staking Dapp: TADA Token Staking

**Stage 3.** Creation of Multiple Staking Protocol Dapp for Cardano Projects

**Stage 4.** Creation of an NFT Bridge for Multi-Chain Compatibility

**Stage 5.** Creation of NFT Staking: Upgrade Your TheADA NFTs

**Stage 6.** Integration of AI (Midjourney) Into The ADA NFTs.

**Stage 7.** Creation of TheADA NFT Marketplace







TheADA

# Partnerships & Integrations



## New Partnership with Wanchain:

TheADA has just entered into a partnership with Wanchain, a blockchain leader renowned for cross-chain technology. This collaboration enhances asset movement across the crypto space.



## DexHunter Integration:

TheADA now supports DexHunter swaps, including \$TADA token. Experience more flexibility in managing your assets.



## PAAL AI Integration

TheADA's Telegram group now incorporates PAAL AI integration. Feel free to inquire about anything related to TheADA project, cryptocurrency updates, and other relevant topics!







TheADA

## TADA Token Structure

DISTRIBUTION

- 3 Private Rounds - 24%
- Launchpad - 5%
- Staking - 30%
- Treasury - 15%
- Ecosystem - 15%
- Team & Advisors - 11%







TheADA

# ROADMAP



## Stage 1- Brand awareness

- Marketing & brand awareness
- Testnet Completion
- Massive Global Marketing Campaign
- Token Listing Submissions
- Partnerships & integrations research



## Stage 2 -Development

- Research & Development of the staking platform
- Article program launch & content mining
- Listing on Major CEX Exchanges



## Stage 3- Public release

- Beginning of Multichain Integrations
- MultiChain Products
- TheADA Prototype Beta Launch
- Metaverse
- Decentralized Bug Bounty
- Incentivised Bootstrapping Partnerships



## Stage 4 - Advanced integrations

- Final launch of Cardano native staking solution
- Further Multichain Integrations
- Project Custom Staking Services
- Liquidity Bootstrapping Architecture
- Fair Price Token Auctions





TheADA

**TEAM**



**Daniel Frost**

Chief Executive  
Officer



**Daniel Adler**

Chief Technology  
Officer



**Jessica Richards**

Director of Strategy and  
Communications



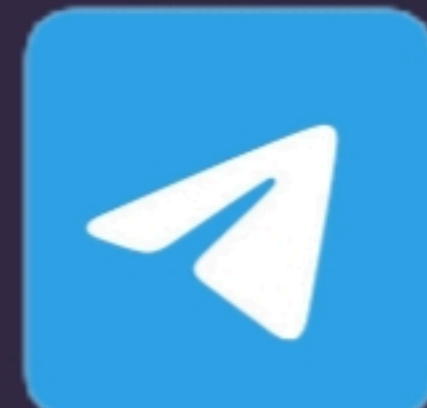


<https://theada.pro>

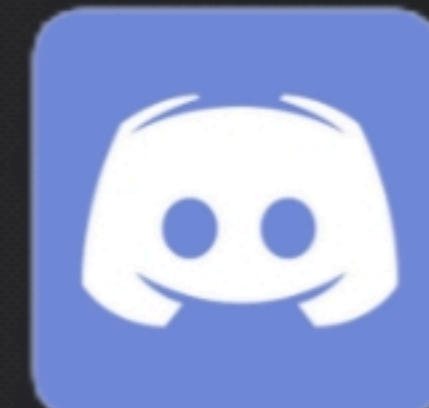
TheADA is a platform that performs simple actions referring to a DAO or any other project that wants to offer more utilities to its members.



@TheADAPRO



t.me/TheADAPROOFFICIAL



[discord.com/invite/yZXfs6Rn](https://discord.com/invite/yZXfs6Rn)