

PACTUS



Investor Deck

Redefining dApp Deployment!

NOVEMBER 2024

The Problems

All **traditional** blockchains have **common problems!**

Virtual Machine Data Management

Countless dead or inactive smart contracts resulting in wasted blockchain space.

User Friendly Deployment

Extremely high technical knowledge required for on-chain dApp deployment.

Energy Efficiency and Carbon Footprint

High energy use due to resource intensive mining equipment or supercomputers.

Decentralization

Unfair block reward distribution resulting in centralized ownership.



Sandbox dApps

- Renewable, Partitioned dApp Storage
- Encapsulated Project Ecosystems
- Sustainable Blockchain Data Usage
- Redefined dApp Deployment
- User-Friendly Deployment Software
- Unique dApp Identifiers
- Modular or Sandbox dApp Deployment

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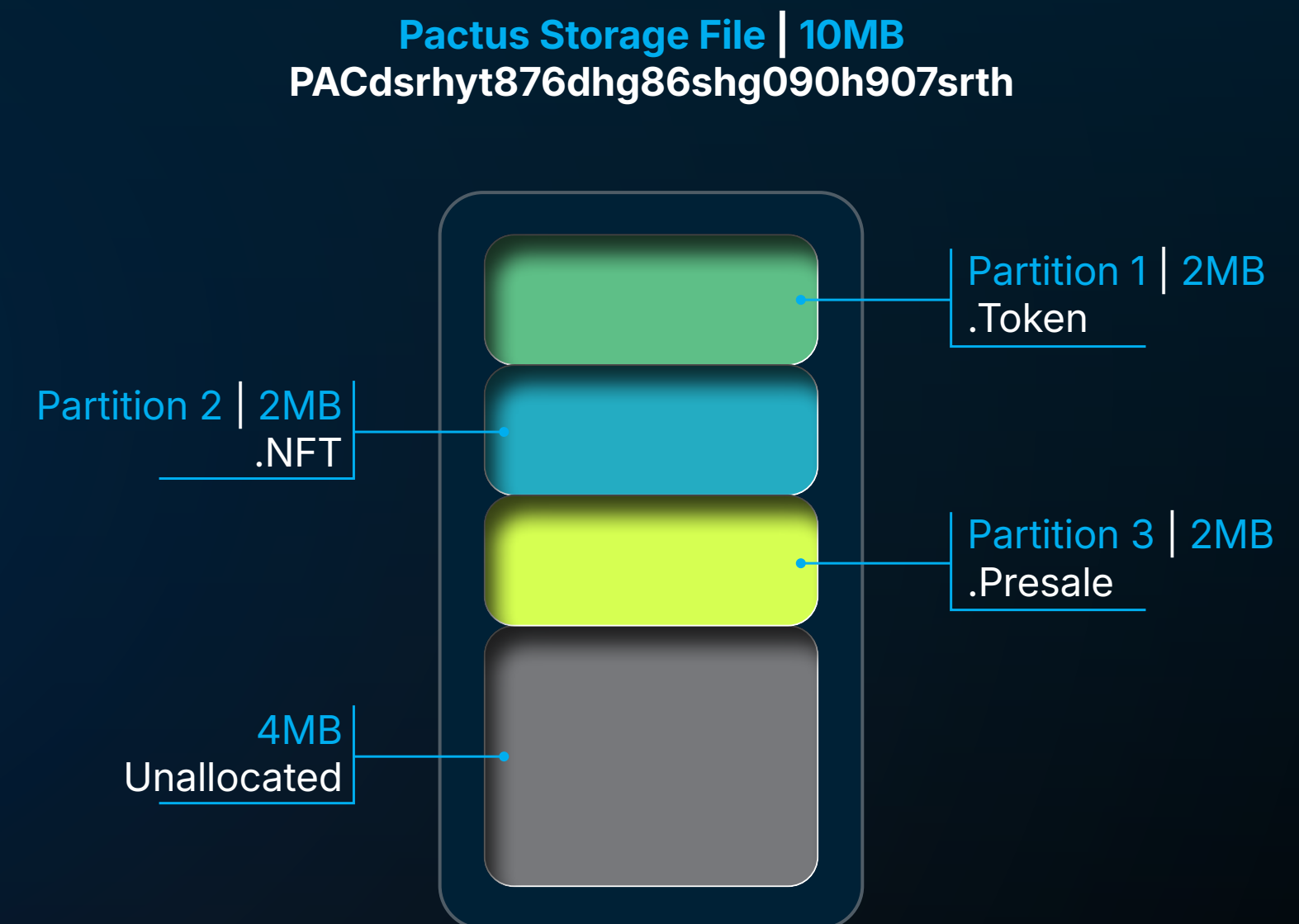
Solid State POS

- Low Computational Requirements
- Environmentally Friendly
- Gas-less Transactions
- Decentralized Block Validation
- Multi-OS, User-Friendly Applications
- Unlimited Network Validators
- 10 Second Block Finality

Traditional dApps

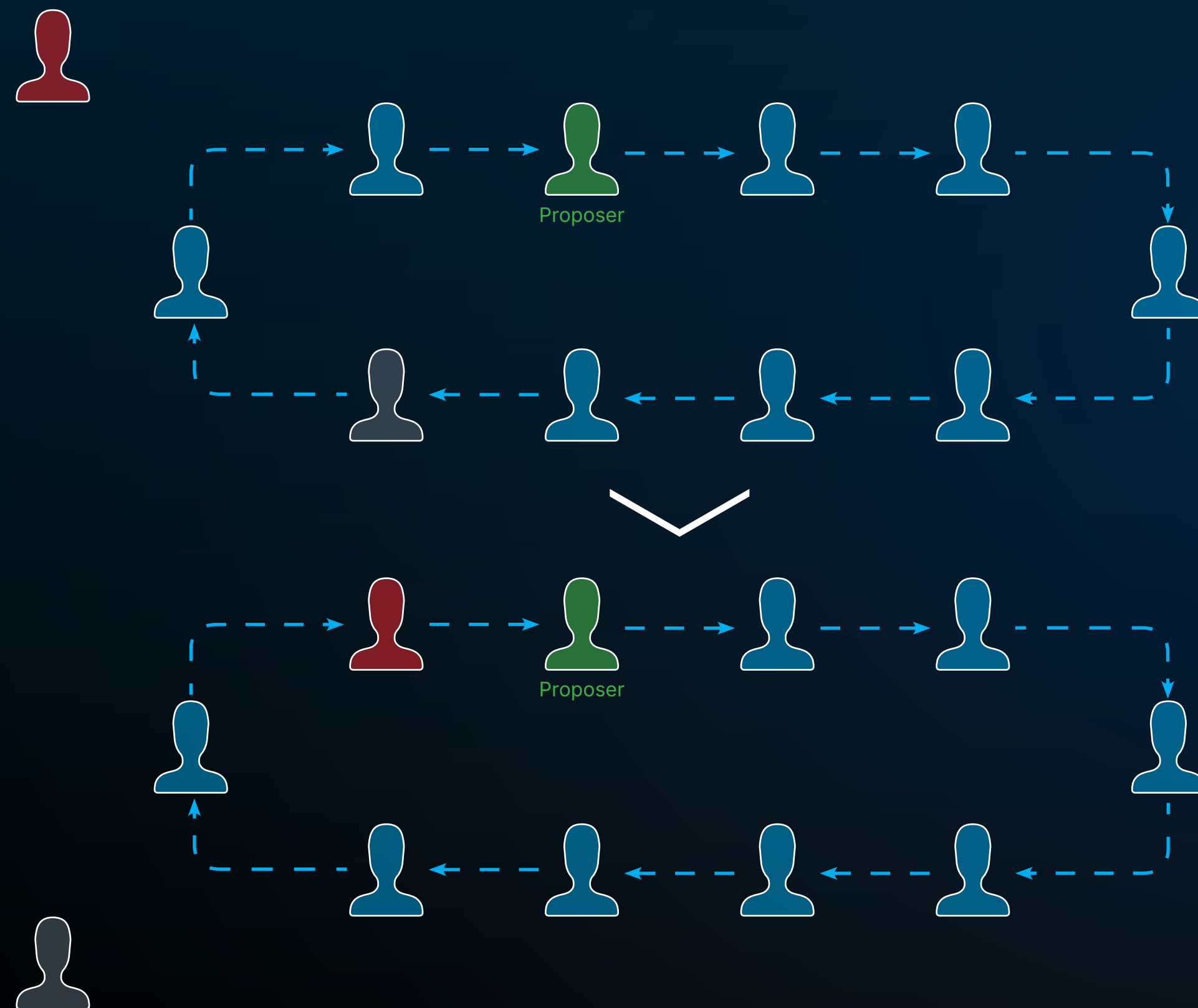


Sandbox dApps

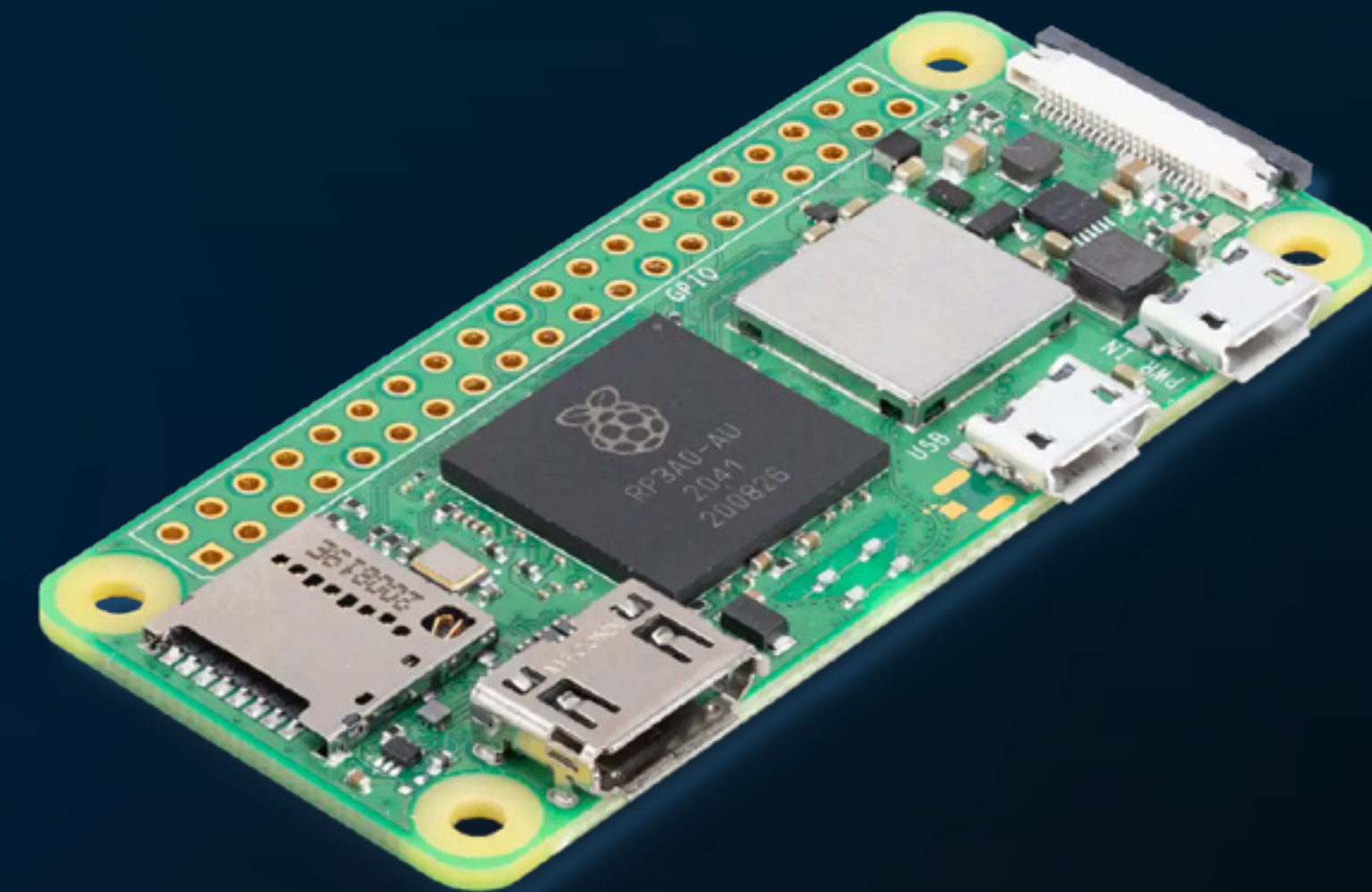


Unlike traditional dApps or smart contracts, users have the ability to remove, replace, and resize partitions based on their needs. This ensures that only operational contracts occupy blockchain space.

Solid State POS



Case Study



Pactus node on a Raspberry Pi
Hardware: Raspberry Pi Zero
Total Setup Cost: Just \$29 (incl. device, microSD card, and housing)
Power Consumption: Incredibly low at 0.7-1W
Monthly Energy Cost: Approximately \$0.15 USD

Our Traction



4.9K

Collective Community

4.4K

Validators

2.5M

Blocks Processed

5.8M

Transactions Processed

3.7K

Accounts


4.7K

Social Media Followers



Our Milestones





Testnet-0
Sep 22 – April 23


Testnet-1
May 23 – Aug 23



Testnet-2
Oct 23 – Jan 24


Mainnet Launched
24th January 2024


Public Phoenix Testnet Launched
March 2024


Pactus Shell & SDK
Q3 2024



Sandbox dApps Platform
Q3 2025


Pactus Virtual Machine
Q2 2025


Browser Extension
Q2 2025



Mobile Friendly GUI
Q1 2025


Integrating with Wallets Applications
Q1 2025


Domain Name System
Q4 2025


Decentralized Password Manager
Q4 2025


Pactus Onchain Governance
Q1 2026

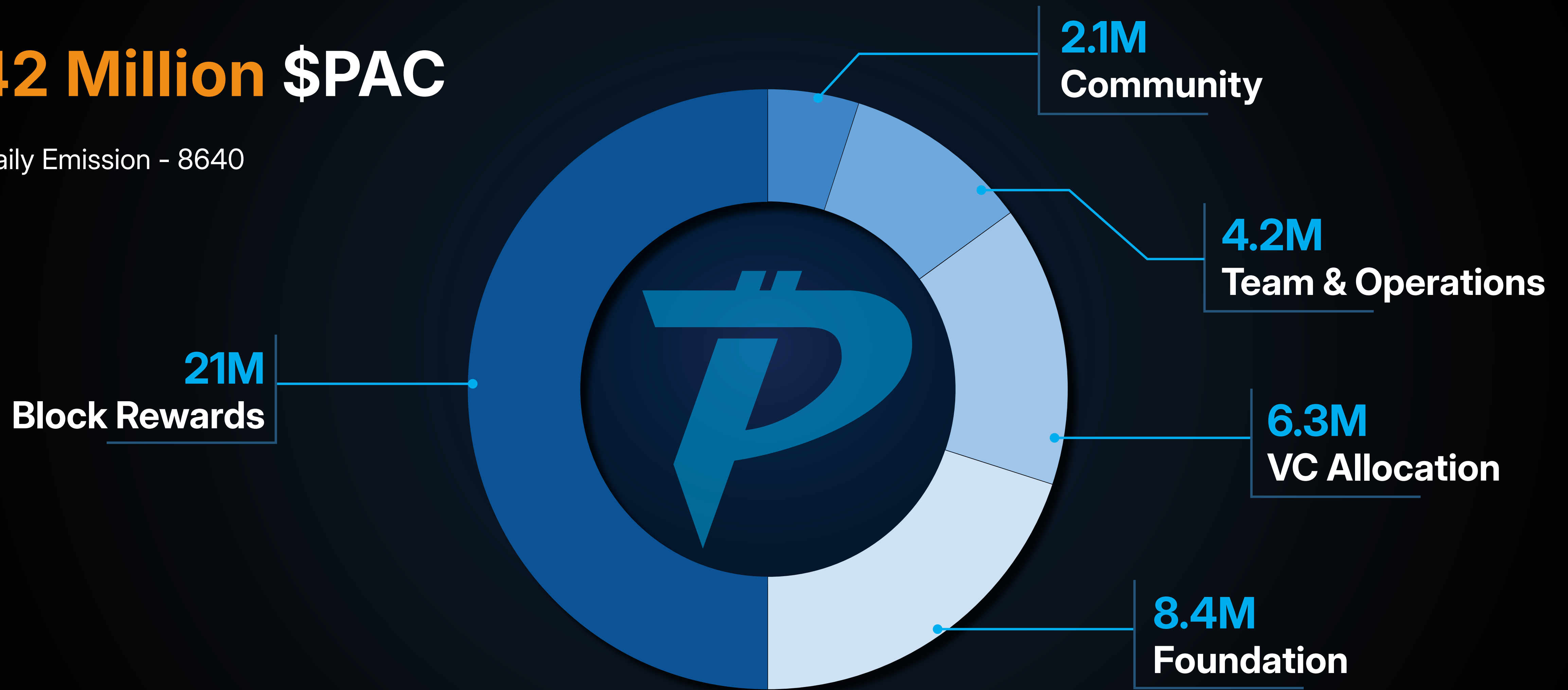

TBA
Q2 2026


Consumptional Fee Model
Nov 2024

Our Tokenomics

42 Million \$PAC

Daily Emission - 8640



Growth Strategy

Target Audience

- Web3 Community & Developers - Research, design and implementation of dApps.
- Staking Community & Professionals - Further enhancement of our decentralization and security.
- Investors - Ensure market confidence to support growth and sustainability.

Strategies & Channels

Content Marketing:

- Blog: Insightful content surrounding Web3 and our ecosystem.
- Twitter: Insightful and promotional content from Pactus and the Teams profiles.
- Emailing List: Consistent newsletter updates to subscribers and potential customers.

SEO

- Rank highly on relevant informational keywords.

Virality:

- Social Media: Foster an active and engaged community on all social media platforms.
- Key Opinion Leaders: Cost effective, strategic marketing campaign activated by KOL's and marketing associates.
- Events: Attend conferences and webinars to raise awareness.

FUSION – Pactus Grants Scheme

- Platform for developers to access grants to build on-top of Pactus.

JOIN OUR JOURNEY

Contact us: info@pactus.org