

GROD (GRD)

WHITEPAPER

Building a Community-Driven Digital Economy

Token Name	GROD
Token Symbol	GRD
Blockchain	BNB Smart Chain (BSC)
Maximum Supply	1,000,000 GROD
Decimals	18
Initial Reference Price	1 GROD = 1 USD
Official Launch	September 11, 2026
Official Website	GROD.network
Whitepaper	Version 1.0 - 2026

Founder & Creator: Zana Abdulla Baban

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This Whitepaper describes the GROD ecosystem as of Version 1.0 - 2026. Configurable parameters may change through authorized GROD processes; immutable on-chain behavior is governed by verified deployed contracts.

PART I - FOUNDATION

1. Introduction

The way people understand, exchange, and interact with value is changing. For centuries, economic exchange evolved from physical forms of value to national currencies, banking systems, electronic payments, and eventually digital financial services. Today, another stage of that evolution is taking place through digital assets and blockchain technology.

Digital assets introduced a new way for value to exist and move across the internet. Blockchain networks can allow digital assets to be transferred, recorded, and verified through transparent technological systems. Yet a meaningful digital ecosystem requires more than a market price: it requires clear purpose, transparent economic rules, responsible supply management, secure technology, and an active community.

This is the foundation upon which GROD was created. GROD (GRD) is a digital token and community-driven ecosystem built on BNB Smart Chain (BSC). GROD does not operate its own blockchain; it uses BNB Smart Chain while developing its own smart contracts, applications, economic mechanisms, security systems, and community services.

GROD was officially launched on September 11, 2026, with an initial reference price of 1 GROD = 1 USD and a fixed maximum supply of 1,000,000 GROD. The fixed supply establishes a clear economic boundary: ecosystem programs are designed to operate within that supply rather than depending on unlimited token creation.

GROD is designed around participation. Through Daily Free Mining, referrals, staking, community activities, token ownership, and governance, the ecosystem aims to give people multiple ways to become active participants rather than passive holders.

Every member of the GROD community is a GRODer.

2. Founder & Origin of GROD

GROD was founded by Zana Abdulla Baban, Founder and Creator of the GROD project. The idea began with a broader question: Can a digital asset be built around community participation rather than depending only on buying and selling?

That question became one of the foundations of GROD. The project was designed so people could participate through different mechanisms - including Daily Free Mining, referrals, staking, community activities, token ownership, and progressively, governance.

Rather than creating an independent blockchain, GROD was designed on BNB Smart Chain. This allows the project to use established blockchain infrastructure while developing its own economic model and applications.

From the beginning, GROD adopted a fixed maximum supply of 1,000,000 GROD. Community rewards, liquidity, Treasury, Founder, Team, staking, referral, and ecosystem resources all operate within this defined supply.

GROD was officially launched on September 11, 2026. The Founder remains responsible for helping establish and develop the project direction, while the long-term objective is to create an increasingly structured, transparent, secure, and community-driven ecosystem.

Founder & Creator: Zana Abdulla Baban

3. Vision, Mission & Core Principles

3.1 Vision

The vision of GROD is to build an accessible, transparent, and community-driven digital ecosystem where people can participate in the evolving digital economy without being limited to simply buying and holding a digital asset.

GROD envisions an ecosystem in which technology and community grow together. Long-term success is not defined by price alone, but by the strength of the community, reliability of the technology, transparency of the economic structure, and the ability to continue developing responsibly.

3.2 Mission

The mission of GROD is to transform its vision into a practical and sustainable digital ecosystem while preserving security, transparency, accountability, and fixed-supply discipline.

- Maintain a fixed and transparent maximum supply of 1,000,000 GROD.
- Develop secure smart-contract infrastructure on BNB Smart Chain.
- Provide multiple ways for community members to participate.
- Build responsible staking and referral mechanisms.
- Protect the ecosystem through security controls and anti-abuse systems.
- Allow governance participation to expand progressively without compromising critical infrastructure.

Build with transparency. Grow with responsibility. Evolve with the community.

3.3 Core Principles

Transparency

Important ecosystem information should be communicated clearly and accurately. GROD does not seek to create the appearance of growth through fabricated statistics.

Fixed Supply & Economic Discipline

The maximum supply is 1,000,000 GROD. Ecosystem growth must be supported by responsible use of existing supply, not uncontrolled creation of additional tokens.

Community Participation

GROD is designed around participation through mining, referrals, staking, community activity, ownership, and governance.

Security by Design

Security is treated as a continuous process of design, testing, monitoring, review, and improvement.

Responsible Growth

Operational and market parameters may evolve through authorized processes as real market and ecosystem conditions change.

Accessibility

The platform aims to simplify participation without sacrificing security or transparency.

Verifiability

Where technically possible, material on-chain activity should be independently verifiable.

Long-Term Sustainability

GROD is designed with a long-term perspective across economics, infrastructure, market development, and governance.

PART II - GROD TOKEN & TOKENOMICS

4. The GROD Token

GROD (GRD) is the native digital token of the GROD ecosystem. It is built on BNB Smart Chain and follows a fixed-supply model designed around transparency, scarcity, participation, and long-term ecosystem development.

Token Name: GROD

Token Symbol: GRD

Blockchain: BNB Smart Chain (BSC)

Maximum Supply: 1,000,000 GROD

Decimals: 18

Initial Reference Price: 1 GROD = 1 USD

4.1 Fixed Maximum Supply

The maximum supply of GROD is permanently limited to 1,000,000 GROD. Ecosystem growth, increased participation, or increased demand does not justify increasing the maximum supply. Programs such as Daily Free Mining, staking, referrals, and community incentives operate from defined allocations within the existing supply.

5. GROD Tokenomics

Allocation	GROD	Share
Founder	200,000	20%
Liquidity	200,000	20%
Treasury	150,000	15%
Daily Free Mining	150,000	15%
Presale	100,000	10%
Staking	70,000	7%
Team	50,000	5%
Ecosystem	50,000	5%
Referral	30,000	3%
TOTAL	1,000,000	100%

Founder - 20%

200,000 GROD is allocated to the Founder. 100,000 GROD is designated for the Founder Wallet and 100,000 GROD for the Founder Sell Vault under the applicable protocol rules.

Liquidity - 20%

200,000 GROD is reserved for the broader liquidity framework. This is not the amount necessarily deployed at launch; liquidity may be introduced progressively.

Treasury - 15%

150,000 GROD supports authorized long-term ecosystem sustainability, security, development, market-support mechanisms, and other approved purposes.

Daily Free Mining - 15%

150,000 GROD is dedicated to Daily Free Mining. Mining rewards do not create new GROD; they come from this predefined allocation.

Presale - 10%

100,000 GROD is reserved for authorized early-stage distribution within the fixed supply.

Staking - 7%

70,000 GROD supports staking rewards and related staking mechanisms.

Team - 5%

50,000 GROD supports the team and may be subject to vesting or other release restrictions.

Ecosystem - 5%

50,000 GROD supports development, partnerships, community initiatives, integrations, and authorized ecosystem expansion.

Referral - 3%

30,000 GROD is dedicated to the referral program and genuine community-driven growth.

A fixed supply creates the boundary. Responsible allocation creates sustainability.

PART III - DAILY FREE MINING & COMMUNITY PARTICIPATION

6. Daily Free Mining

Daily Free Mining is a principal community participation mechanism. A total of 150,000 GROD (15%) is allocated exclusively to the program. Daily Free Mining is not traditional blockchain mining: users do not validate BNB Smart Chain blocks or generate newly minted GROD. Rewards are distributed from the predefined allocation.

6.1 365-Day Campaign

The program is designed around a 365-day campaign. The campaign defines the participation period; it does not mean the entire 150,000 GROD allocation must enter market circulation immediately or simultaneously.

6.2 Participation and Account Status

A user with a NON_ACTIVE account may participate in Daily Free Mining. Full account activation is not required merely to begin mining. Rewards earned while NON_ACTIVE may remain pending or locked until applicable activation and reward-release requirements are satisfied.

6.3 Account Activation

Account activation is based on Email Verification + Phone Verification + Community Tasks. Wallet Verification is separate and does not block activation.

GROD Account Activation = No Payment Required

6.4 No USD 1 Wallet-Release Fee

GROD does not require a USD 1 payment for the first or subsequent Daily Free Mining wallet releases. Account activation and mining reward release are not dependent on a mandatory USD 1 payment.

6.5 Wallet Transfer Fee

Eligible wallet transfers may be subject to a GROD-denominated transfer fee. The amount is not permanently fixed and may be adjusted through authorized GROD policy or governance according to ecosystem, operational, network, security, or market conditions. Any applicable fee should be disclosed before transaction confirmation.

6.6 Structured Market Release

Mining reward earning and market release are separate stages. GROD may use a rolling release framework over approximately one year, with liquidity-aware safeguards where appropriate, rather than a single synchronized unlock event.

6.7 Fair Participation & Anti-Abuse

- Automated or duplicate-account exploitation may be restricted.
- Referral manipulation and reward farming may be investigated and blocked.
- Verification and security controls may evolve as new abuse patterns emerge.

PART IV - REFERRAL & STAKING

7. Referral Program

The Referral Program has a dedicated allocation of 30,000 GROD (3%). The referral tree may extend through unlimited network depth, while level-based rewards are limited to Level 1, Level 2, and Level 3. Participants beyond Level 3 may remain visible in the broader tree but do not automatically generate level-based rewards.

Where supported, a shared GROD invite link may open registration and prefill the sender's invite code. Referral rewards remain subject to eligibility, verification, and anti-abuse controls.

8. Staking

A dedicated 70,000 GROD (7%) allocation supports the GROD staking framework. GROD includes a defined 90-day staking framework. Participation is voluntary and configurable reward parameters are not interpreted as permanently guaranteed rates unless explicitly immutable in the deployed contract.

Staking rewards do not guarantee fiat profit or future token appreciation. Staked GROD may be subject to transfer restrictions for the applicable staking period.

PART V - MARKET FRAMEWORK & DYNAMIC LIQUIDITY

9. Initial Reference Price & Buying GROD

The official initial reference price is 1 GROD = 1 USD. This is a starting reference value, not a guaranteed minimum, redemption value, or promise that GROD will permanently trade at one dollar.

Purchased GROD is intended to remain unlocked and transferable, subject to applicable protocol protections, market rules, wallet controls, and security checks. Authorized stablecoin purchases may include price validation, inventory checks, wallet-cap enforcement, slippage protection, replay protection, and received-balance verification.

10. Dynamic Market Parameters

GROD does not define buying and selling limits as permanently fixed values. Configurable parameters may include maximum purchase amounts, maximum sale amounts, daily selling or transaction limits, wallet-related market controls, and other protective settings.

Applicable values may evolve in response to supply, demand, available liquidity, market depth, trading activity, volatility, security conditions, and broader ecosystem conditions. Current parameters should be communicated through official GROD interfaces.

11. Liquidity Allocation & Deployment

GROD maintains a dedicated allocation of 200,000 GROD (20%) for liquidity purposes. This allocation is the total amount reserved for the broader liquidity framework and should not be interpreted as the amount deployed into a liquidity pool at launch.

The Whitepaper intentionally does not define a fixed initial liquidity-pool size. The applicable on-chain liquidity position and related transactions can be independently verified through BNB Smart Chain once deployed.

11.1 Five-Year Liquidity Protection

The designated launch liquidity position is intended to be protected through an applicable five-year liquidity lock. During the lock period, the locked liquidity position is not intended to be withdrawn for Founder, Team, operational, personal, or unrelated spending. Normal decentralized-market trading may still change the composition and market value of the pool.

11.2 Buyer Funds & Liquidity

Under the designated GROD purchase framework, 100% of applicable buyer funds are intended to be directed toward liquidity rather than treated as unrestricted Founder, Team, or operating revenue. This policy applies to the designated purchase mechanism and does not describe every independent secondary-market transaction.

Buyer Participation → Buyer Funds → Liquidity → Greater Market Depth

11.3 Dynamic Liquidity Management

GROD uses a dynamic liquidity-management approach. Liquidity may be deployed progressively as market conditions evolve. The system may evaluate demand, available supply, existing liquidity, market depth, buying and selling activity, volatility, and other approved indicators before an authorized liquidity action is considered.

Higher demand does not automatically trigger unlimited liquidity, and higher supply does not automatically trigger unrestricted Treasury intervention. Every applicable action remains subject to available resources, defined thresholds, permissions, risk conditions, and security controls.

PART VI - TREASURY & CAPITAL PROTECTION

12. GROD Treasury

The GROD Treasury has an allocation of 150,000 GROD (15%). It supports authorized long-term ecosystem requirements such as technology, infrastructure, security, operations, strategic partnerships, market-support mechanisms, community development, emergency response, and other approved purposes.

Treasury resources are not an unrestricted pool. Sensitive operations should use defined authorization, role separation, smart-contract controls, and time-delayed execution where appropriate.

12.1 Treasury & Liquidity Separation

Treasury and Liquidity allocations serve different purposes and are not a single unrestricted reserve. Liquidity resources support market liquidity; Treasury resources support the wider ecosystem. Any Treasury interaction with market-support infrastructure remains subject to Treasury rules, limits, permissions, and security controls.

12.2 Capital Protection Framework

GROD may maintain a Capital Protection Framework during defined stages of development. It is not universal insurance against market loss. Under the Year-One framework, the duration must not exceed one year and Treasury exposure for this purpose is limited to no more than 30% of Treasury resources.

A defined No-Loss Exit mechanism may provide a structured exit path under qualifying failure conditions, but it is conditional and subject to eligibility, resources, time periods, verification, and smart-contract rules. It does not guarantee every holder against every market loss.

PART VII - WALLET ARCHITECTURE & ASSET CONTROL

13. Hybrid Wallet Architecture

The GROD wallet framework distinguishes three concepts: GROD Account, GROD Platform Balance, and External Blockchain Wallet. These components may interact but are not the same thing.

GROD uses a hybrid architecture. Accounts, verification, mining participation, referral relationships, reward accounting, notifications, and certain pending balances may be processed through platform-managed infrastructure. Actual on-chain transfers and eligible GROD held at an external blockchain address are governed by BNB Smart Chain and applicable smart contracts.

13.1 Platform Balance

A balance displayed inside the GROD platform does not necessarily mean the same tokens have already been transferred to an external blockchain wallet. Platform states may include earned, pending, locked, eligible, staking-related, referral, or transfer-pending balances.

13.2 External Self-Custody

Where GROD supports an external self-custody wallet, the user controls the wallet credentials. GROD should not require possession of a user's private key or seed phrase to connect or verify wallet ownership. Wallet ownership may instead be verified cryptographically where appropriate.

**GROD manages the platform. BNB Smart Chain provides settlement.
The user controls the keys to an external self-custody wallet.**

13.3 Wallet Security

Users are responsible for protecting private keys, seed phrases, recovery phrases, and device access. GROD should never represent a request for a seed phrase as a normal wallet-verification requirement. Once confirmed, valid blockchain transactions may be irreversible.

13.4 Future Wallet Development

Additional wallet functionality may be introduced progressively after technical development, security testing, and integration review. Future functionality may include connection, receiving, sending, purchasing, swapping, and transaction history where supported.

PART VIII - SMART CONTRACTS, SECURITY & GOVERNANCE

14. Smart Contract Architecture

GROD uses a modular smart-contract architecture on BNB Smart Chain. Specialized components may support token behavior, anti-bot protection, dynamic limits, Treasury operations, vesting, staking, liquidity management, governance, market observation, purchases, and capital protection.

14.1 Security by Architecture

- Role-based permissions and separation of responsibilities.
- Smart-contract validation and transaction checks.
- Wallet-cap and anti-bot protections where applicable.
- Replay protection, slippage controls, and received-balance verification for supported purchase paths.
- Restricted administrative operations and Timelock protection where appropriate.
- Monitoring, testing, and independent on-chain verification.

14.2 Fail-Closed Design

Where a transaction or execution path cannot be safely validated, GROD infrastructure should favor rejection rather than unsafe execution. Unsupported purchase routes or operations lacking required price, authorization, inventory, or security validation may be rejected.

14.3 Price Validation & Future Market Observation

Price-sensitive operations require reliable validation. Future market-derived pricing mechanisms should include approved market sources, minimum liquidity requirements, observation windows, stale-data rejection, deviation protection, normalization, manipulation resistance, and fail-closed behavior where appropriate.

14.4 Governance

Governance provides a structured framework for authorized evolution of configurable ecosystem parameters. Community participation may expand through proposals, voting, consultation, or other authorized mechanisms as the ecosystem matures. Immutable smart-contract rules remain governed by the technical properties of the deployed contracts.

Design → Test → Review → Deploy → Monitor → Improve

PART IX - ROADMAP & FUTURE DEVELOPMENT

15. The GROD Journey

GROD officially began on September 11, 2026. The roadmap describes intended direction rather than guaranteed deadlines. Future milestones may evolve in response to technical requirements, security review, regulatory developments, market conditions, community needs, and other relevant circumstances.

15.1 Foundation

Establish project identity, fixed supply, Tokenomics, smart-contract architecture, web and mobile applications, mining, referral, staking, Treasury, liquidity, and governance foundations.

15.2 Security, Testing & Infrastructure

Validate smart contracts, application security, authentication, anti-abuse, market controls, Treasury permissions, Timelock roles, backend infrastructure, and operational readiness.

15.3 Public Ecosystem Expansion

Expand registration, account verification, mining participation, community tasks, referral growth, dashboards, and ecosystem services based on real participation.

15.4 Market Development

Progressively develop purchase mechanisms, market liquidity, trading functionality, dynamic parameters, market observation, and price-validation infrastructure.

15.5 Staking & Extended Participation

Expand staking, analytics, referral tools, reward transparency, and additional participation mechanisms where appropriate.

15.6 Governance Development

Develop proposals, voting mechanisms, review processes, Treasury-related governance where appropriate, and protected execution of approved changes.

15.7 Ecosystem Expansion

Evaluate new applications, services, integrations, partnerships, and utilities according to security, sustainability, feasibility, community benefit, and economic impact.

GROD officially began on September 11, 2026. Its development continues from there.

PART X - RISK DISCLOSURE, LEGAL NOTICE & CONCLUSION

16. General Risk Disclosure

Participation in GROD and digital-asset markets involves risk. Blockchain technology, digital assets, smart contracts, external wallets, online platforms, market infrastructure, and regulatory environments can change rapidly. No GROD mechanism eliminates all technological, market, liquidity, cybersecurity, regulatory, or operational risk.

16.1 Market & Liquidity Risk

The initial reference price of 1 GROD = 1 USD is not a permanent price guarantee. Market value may rise or fall according to supply, demand, liquidity, market depth, trading activity, broader cryptocurrency conditions, economic developments, regulation, security events, and sentiment. Limited liquidity can increase volatility and price impact.

16.2 Smart Contract & Network Risk

Smart contracts are software. Testing and security controls reduce risk but cannot guarantee permanent absence of vulnerabilities. GROD also depends on BNB Smart Chain for on-chain operation; congestion, fees, outages, protocol changes, or infrastructure failures on the underlying network may affect GROD.

16.3 Wallet & Cybersecurity Risk

Loss or compromise of wallet credentials may result in unauthorized access or permanent loss of assets. Platform risks may include phishing, service disruption, denial-of-service attacks, malicious applications, account compromise, infrastructure failures, and software defects.

16.4 Regulatory Risk

Digital-asset laws and interpretations may change across jurisdictions. GROD may adapt or restrict services where necessary to comply with applicable requirements. Users remain responsible for understanding laws applicable to them.

16.5 No Guaranteed Return

Nothing in this Whitepaper promises that GROD will increase in price, maintain a particular market value, guarantee liquidity, produce guaranteed staking returns, make mining rewards worth a particular fiat amount, or provide risk-free participation.

16.6 No Financial, Investment, Tax or Legal Advice

This Whitepaper is informational and does not constitute personalized financial, investment, tax, accounting, or legal advice.

16.7 Configurable Parameters & Whitepaper Updates

Certain GROD rules are fundamental while other operational parameters are configurable. Transfer fees, market controls, staking settings, referral settings, security thresholds, and other operational values may change through authorized processes. Future Whitepaper versions may reflect material developments, but explanatory documentation cannot independently override

immutable deployed smart-contract behavior.

17. Conclusion

GROD represents a long-term effort to build a transparent, secure, accessible, and community-driven digital ecosystem. Founded by Zana Abdulla Baban and officially launched on September 11, 2026, GROD combines a fixed maximum supply of 1,000,000 GROD with structured community participation, Daily Free Mining, referrals, staking, Treasury management, dynamic liquidity, wallet integration, smart-contract security, and progressive governance.

GROD recognizes that sustainability cannot depend on price guarantees or permanently fixed operating parameters. Supply, demand, liquidity, market depth, security, and community conditions can change. For that reason, configurable mechanisms are designed to evolve through authorized and protected processes.

The project uses a hybrid architecture: platform-managed services where operationally necessary, blockchain settlement where ownership and verification matter, and external self-custody where users control their own wallet credentials.

The future of GROD cannot be guaranteed by a Whitepaper, a Founder, or a token supply alone. It depends on responsible development, transparent decision-making, secure infrastructure, sustainable economics, and genuine community participation.

**GROD begins with a token.
Its future is built by the ecosystem.
And the ecosystem is built together with its community.**

APPENDIX A - GLOSSARY

GROD (GRD)

The native digital token of the GROD ecosystem.

GRODer

A member or participant of the GROD community.

BNB Smart Chain (BSC)

The blockchain network on which GROD smart contracts and eligible on-chain GROD transactions operate.

Smart Contract

Software deployed on a blockchain that executes predefined rules and operations.

Fixed Supply

A token structure in which a defined maximum supply cannot be exceeded under the applicable token design.

Tokenomics

The economic structure governing the supply, allocation, distribution, and use of a digital token.

Daily Free Mining

GROD community participation and reward distribution; it does not perform blockchain consensus mining or create new GROD.

Staking

Voluntary commitment of eligible GROD for a defined period under applicable staking rules.

Treasury

A designated ecosystem reserve supporting authorized long-term GROD requirements.

Liquidity

Assets available to facilitate buying and selling in a market.

Dynamic Liquidity Management

Progressive deployment of designated liquidity resources according to supply, demand, available liquidity, market depth, risk, and other approved conditions.

Self-Custody Wallet

A wallet in which the user controls the credentials required to authorize blockchain transactions.

Platform Balance

A balance recorded within the GROD platform that may not yet represent GROD transferred to an external wallet.

On-Chain

Activity executed or recorded directly on a blockchain.

Off-Chain

Activity processed outside the blockchain, such as certain platform account or participation functions.

Hybrid Architecture

An architecture combining platform-managed infrastructure with blockchain settlement and external self-custody ownership.

Governance

The framework through which authorized ecosystem decisions and eligible community participation may influence defined parts of GROD.

Timelock

A security mechanism introducing a delay between authorization and execution of certain sensitive operations.

Vesting

A mechanism through which designated token allocations become available according to predefined conditions or schedules.

Capital Protection Framework

A conditional GROD protection framework under qualifying rules; it is not universal insurance against market loss.

APPENDIX B - TECHNICAL REFERENCES

BNB Chain Documentation

Official technical documentation for BNB Smart Chain, network infrastructure, EVM compatibility, and developer tooling.

<https://docs.bnbchain.org/>

Solidity Documentation

Official documentation for the Solidity smart-contract programming language.

<https://docs.soliditylang.org/>

OpenZeppelin Contracts Documentation

Technical reference for widely used smart-contract components and security patterns, including token, access-control, governance, and Timelock infrastructure.

<https://docs.openzeppelin.com/contracts/>

These technical references describe underlying technologies and do not constitute endorsement of GROD by the organizations responsible for those technologies.

APPENDIX C - OFFICIAL GROD INFORMATION

Project	GROD
Token	GROD (GRD)
Founder & Creator	Zana Abdulla Baban
Blockchain	BNB Smart Chain (BSC)
Maximum Supply	1,000,000 GROD
Initial Reference Price	1 GROD = 1 USD
Official Launch	September 11, 2026
Official Website	GROD.network
Whitepaper	Version 1.0 - 2026

Verified production smart-contract addresses should be published only after the applicable production deployments have been completed and the addresses are ready for public verification. Users should verify contract addresses and official announcements through GROD official channels before interacting with blockchain contracts.

FINAL DECLARATION

This Whitepaper describes the vision, structure, economic model, technological architecture, community mechanisms, market framework, security principles, and intended development direction of GROD as of Whitepaper Version 1.0 - 2026.

Where configurable ecosystem parameters change, current values should be communicated through official GROD interfaces and channels. Where an on-chain operation is governed by an immutable deployed smart contract, the verified behavior of that contract governs the applicable on-chain operation.

GROD - Building a Community-Driven Digital Economy

Founded by Zana Abdulla Baban
Officially Launched September 11, 2026
GROD.network

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