

1. What is RXO?

RXO is a **decentralized “Truth Economy” protocol** that anchors human-verified information on a blockchain. It transforms human sentiment and verification into a measurable, rewarded asset, creating a global infrastructure for digital trust.

2. Why was RXO created?

RXO addresses the growing crisis of **synthetic misinformation and AI-generated content**, where machines increasingly produce data for machines. It introduces a system where **human truth becomes scarce, valuable, and economically rewarded**.

3. Is RXO a global platform?

Yes. RXO is designed as a **global verification layer** with participation from users, enterprises, and institutions worldwide. Its long-term vision is to become the **universal “trust layer” of the internet**, similar to how HTTPS secures websites.

4. How does RXO work?

RXO uses a decentralized network of human participants (“Truth Guardians”) who verify information through:

- Multi-node consensus (thousands of human inputs)
- Specialized verification shards (technical, cultural, creative)
- AI-detection systems like the **Synthetic Signal Detector (SSD)**

This creates a **Proof of Reality (PoR)** for any data.

5. What is the RXO Blockchain?

RXO operates on a **dedicated Layer-1 blockchain** built specifically for “cognitive settlement” (truth verification), powered by:

- Intelligence Virtual Machine (IVM)
- Proof-of-Human-Integrity (PoHI) consensus

- Sentiment-based verification instead of financial-only transactions

6. What are the real-world use cases of RXO?

RXO has several high-impact global applications:

- **AI Model Grounding:** Prevents AI hallucinations by providing verified human data
- **Media & Deepfake Verification:** Certifies authenticity of videos, news, and digital content
- **Scientific Peer Review 2.0:** Decentralized and faster validation of research
- **Universal Truth Oracle:** APIs for browsers and apps to check content authenticity instantly

7. Who uses RXO and why would they pay for it?

Primary users include:

- AI companies (for clean training data)
- Media organizations (for verification badges)
- Research institutions (for data validation)

They pay in RXO tokens to access **human-verified truth datasets**, creating continuous demand.

8. How do users earn from RXO?

Participants earn through:

- **Honesty Yield:** Rewards for accurate verification
- **Staking rewards:** Locking tokens in the ecosystem
- **Enterprise audit fees:** Paid by companies using the network

This creates a system where **being truthful is financially incentivized**.

9. What makes RXO different from other blockchain or Web3 projects?

RXO is unique because it:

- Treats **human truth as a finite resource**

- Uses **reputation-weighted governance (not just token ownership)**
- Prevents bots via **biological verification mechanisms**
- Aligns incentives so **honesty = profit**

10. How is RXO governed?

RXO uses a **Reputation-Weighted DAO (Truth DAO)** where:

- Voting power depends on **accuracy and contribution**, not just tokens
- Honest participants gain more influence
- Malicious actors are penalized through **slashing mechanisms**

11. Who is behind RXO (Core Team)?

RXO is led by a multidisciplinary global team:

- **Torobekova Aizhamal Torobekovna (Founder & CBO):** Drives global strategy, partnerships, and long-term vision
- **Mathew Ron (CTO):** Leads blockchain architecture, AI systems, and core protocol development
- **Rita Korostoleva (COO):** Oversees operations, marketing, and global community expansion

Together, they combine expertise in **blockchain, AI, and global business scaling**.

12. What is the long-term vision of RXO?

RXO aims to become the “**Check Engine Light of the Internet**”—a system that verifies every piece of digital information in real time.

Its vision is to build a **Human-First Digital Economy** where:

- Truth is verifiable
- Trust is programmable
- Human intelligence is preserved and rewarded

13. How can users earn income through RXO?

RXO offers multiple income streams designed around participation and contribution:

- **Honesty Yield:** Earn rewards for verifying data accurately
- **Staking Rewards:** Lock RXO tokens to generate passive returns
- **Enterprise Audit Revenue:** Earn from institutional verification demand
- **Community Growth Incentives:** Earn by expanding the network

This creates a system where both **active participation and passive holding generate income.**

14. What is the “Honesty Yield” and how does it work?

Honesty Yield is the core reward mechanism of RXO. Users are paid for:

- Providing accurate human verification
- Participating in sentiment audits
- Maintaining a high reputation score

The more consistently accurate a user is, the higher their **earning potential and influence** within the network.

15. Can RXO generate passive income?

Yes. Users can earn passive income through:

- **Token staking (locking RXO for rewards)**
- **Long-term value appreciation via the staking-based price mechanism**
- **Network growth incentives (from referrals and team activity)**

This combines **DeFi-style earnings with community-driven rewards.**

16. How does the RXO staking model increase earnings?

RXO uses a **price-staking mechanism**, where:

- Tokens locked in staking reduce circulating supply
- This triggers structured value increases in the ecosystem
- Stakers benefit from both **yield + long-term price growth**

It encourages **long-term participation rather than short-term speculation.**

17. What is the RXO multi-level (community growth) system?

RXO includes a **community-driven expansion model**, where users can grow a network and earn from it.

This system rewards:

- Referring new participants
- Building active teams
- Supporting community onboarding and engagement

It is designed to scale RXO globally through **decentralized, people-powered growth.**

18. How do I join the RXO network?

To join RXO, users typically:

1. Register on the platform
2. Acquire RXO tokens
3. Start participating in verification tasks or staking
4. Optionally build a network by inviting others

Once onboarded, users can become **“Truth Guardians”** and start earning.

19. How does the referral or team income work?

Users can earn additional rewards by:

- Inviting new members to RXO
- Building and managing a team
- Benefiting from the activity and participation of their network

The model encourages **collaboration, mentorship, and long-term engagement**, not just sign-ups.

20. Is income in RXO based only on recruitment?

No. RXO is **not purely recruitment-based**. Income comes from:

- Real utility (data verification demand from enterprises)
- Individual contribution (truth verification)
- Staking and ecosystem participation

The community model is just **one layer**, not the sole earning mechanism.

21. What determines how much a user can earn?

Earnings depend on:

- Accuracy and reputation score
- Level of participation in verification tasks
- Amount of tokens staked
- Size and activity of their network

This ensures that **both effort and contribution drive income**, not just capital.

22. What is the long-term earning potential in RXO?

As RXO scales globally:

- Institutional demand increases (AI, media, research)
- Token scarcity rises (due to burning + staking)
- Verification demand grows exponentially

This creates a model where early and active participants can benefit from **compounding network growth and increasing demand for truth**.

What does “community-driven” mean in RXO?

It means the platform relies on active participation from users—members contribute, engage, and help grow the network, rather than it being purely top-down.

What problem does RXO aim to solve?

RXO addresses gaps in trust, accessibility, and collaboration by creating a structured network where people can exchange services, opportunities, and resources efficiently.

Who are the target users of RXO?

The platform is intended for entrepreneurs, freelancers, local businesses, and community members looking to collaborate, network, and grow together.