LITERATURE IN WEB3

LIT3

How Blockchain Can Assist Literary Creation

lokapal.eth

AGENDA
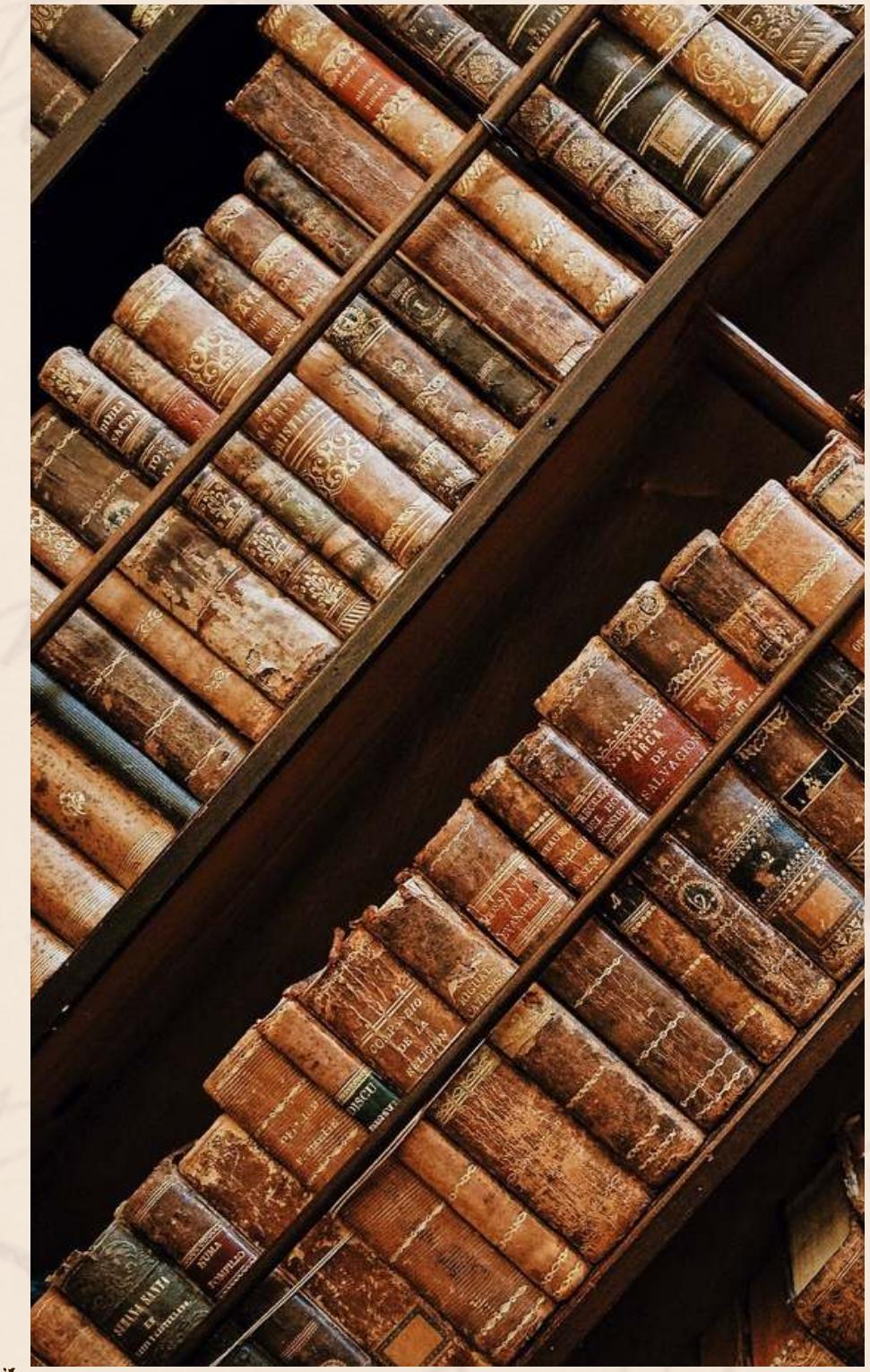
What is Lit3?

- **Why Lit3?** Web3 has transformed finance, art, music, and gaming. But there's one creative medium conspicuously absent from this transformation: literature.

- **Why the gap?** Not because blockchain can't help writers—but because we haven't seriously asked: *What does literature actually need from Web3?*

Trad-Lit Challenges

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1. Economic Precarity

2. Collaborative Coordination

3. Platform Dependency

4. Canon Integrity Issues

5. Reader Engagement Limitations

Lit3 Frameworks

Token Framework

- Blockchain as Story Asset
- Core Function: Establishes funding, ownership and scarcity

Permanence Framework
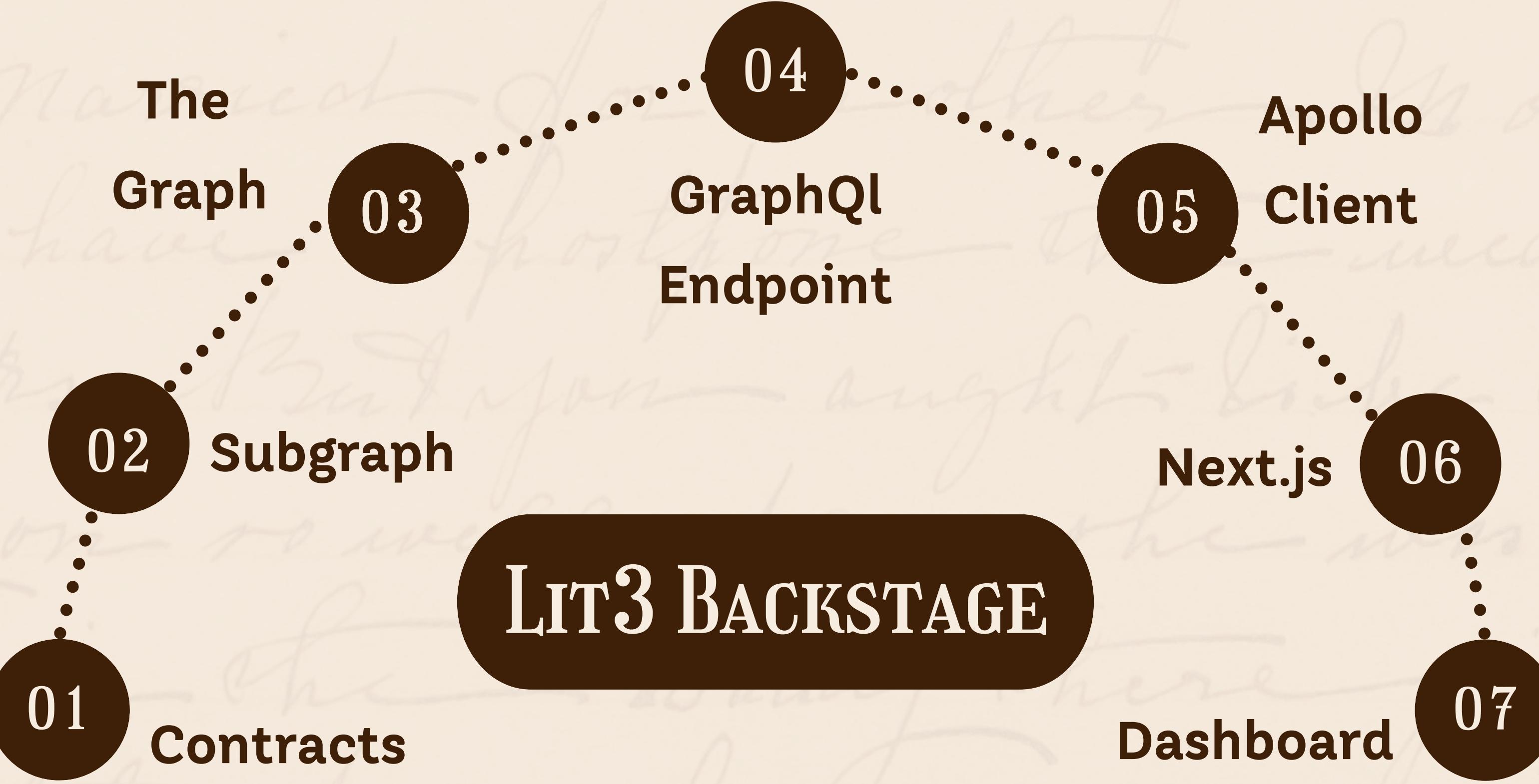
- Blockchain as Story Canon
- Core Function: Ensures perpetual text integrity

Governance Framework
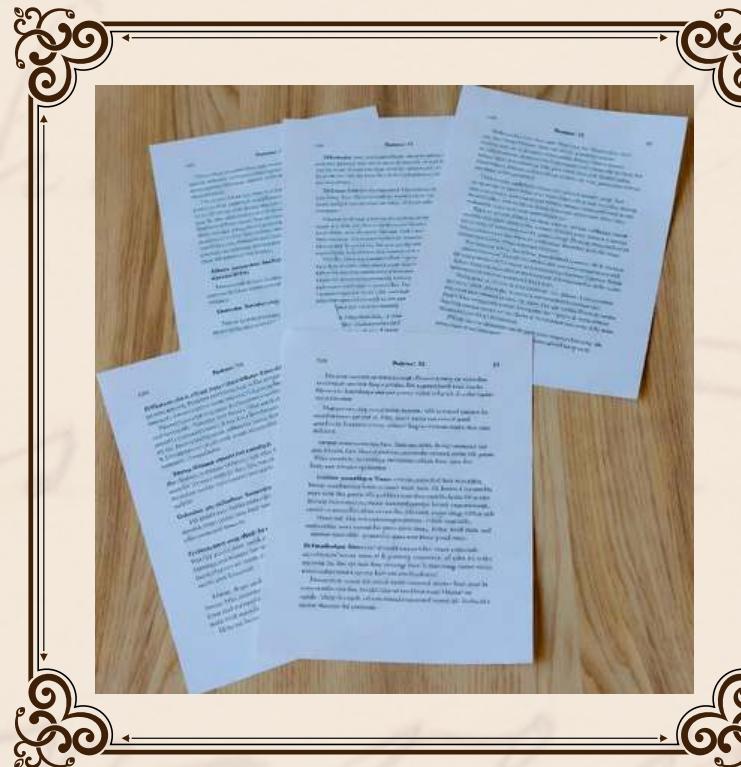
- Blockchain as Story Townhall
- Core Function: Enables reader influence and co-creation

Ledger Framework

- Blockchain as Story Registrar
- Core Function: Provides metadata management

The Graph

03

04

GraphQl
Endpoint

Apollo
Client

05

02 Subgraph

Next.js

06

Lit3 Backstage

01

Contracts

Dashboard

07

From Many, as One

Web Serial

- Serialized narrative
- Published on Royal Road, Substack, and Paragraph.
- Full UI integration in Lokapal website
- Decentralization as story topic and infrastructure

Political Intrigue

- Logline: Four cyberpunk deities clash over competing worldviews when new members join their governing council, turning philosophical differences into a high-stakes power struggle for cosmic control

Lit3 Frameworks

Full integration of the 4 lit3 frameworks

- Token Framework
- Ledger Framework
- Governance Framework
- Permanence Framework

What Could YOU Build?

Economic tools

- Expand the Token Framework
- Build better royalty split mechanisms
- Create subscription models

Collaborative tools

- Extend the Governance Framework
- Design voting mechanisms
- Build multi-author coordination tools

Experimental narratives

- Use the Ledger Framework
- Create branching stories
- Build cross-media experiences

Preservation tools

- Add multimedia support
- Build better normalization protocols
- Make reader-friendly verification tools

THANK YOU!

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