

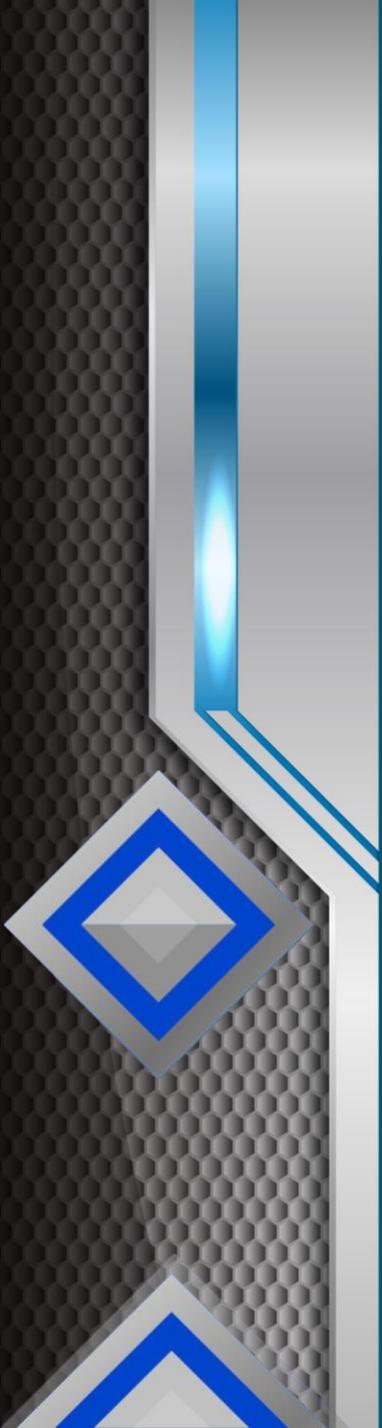
AUTHORIZATION · SETTLEMENT · EXECUTION



Qunet  
Token

Authorization-Driven Execution Layer  
for Secure Digital Infrastructure

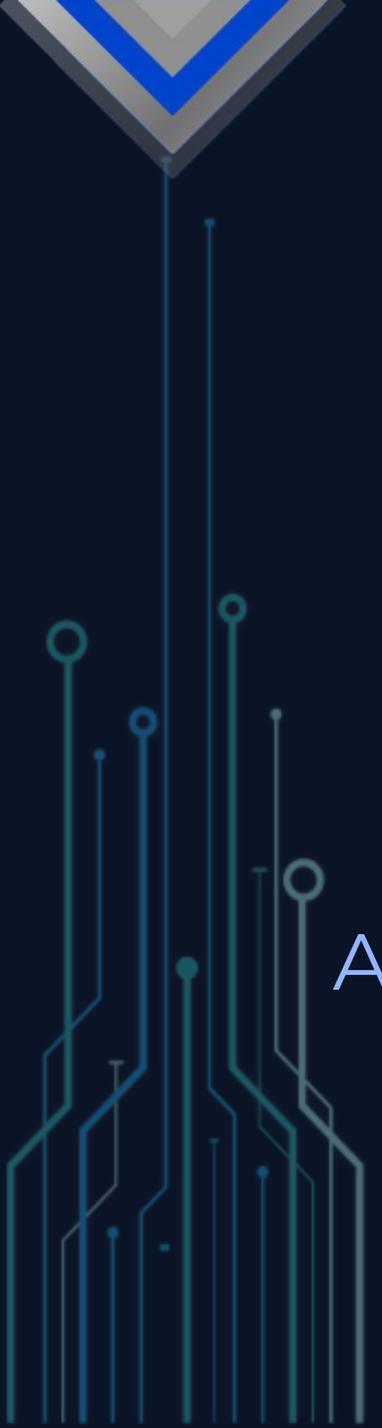
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# Qunet Token

Execution should never precede authorization

Research-based ERC-20 settlement layer  
Ethereum Network



# The Core Thesis

Modern digital systems execute first and verify later

QUNET reverses this logic

Authorization →

Decision →

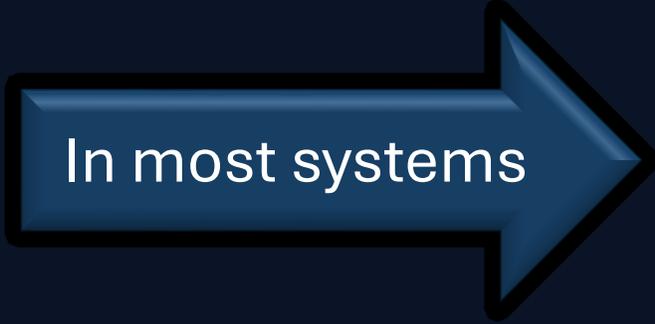
Execution →

Settlement



# The Structural Problem

In most systems



Authorization,  
decision and  
execution are  
tightly coupled

Approval logic is  
opaque

Execution can  
occur before  
legitimacy is  
proven

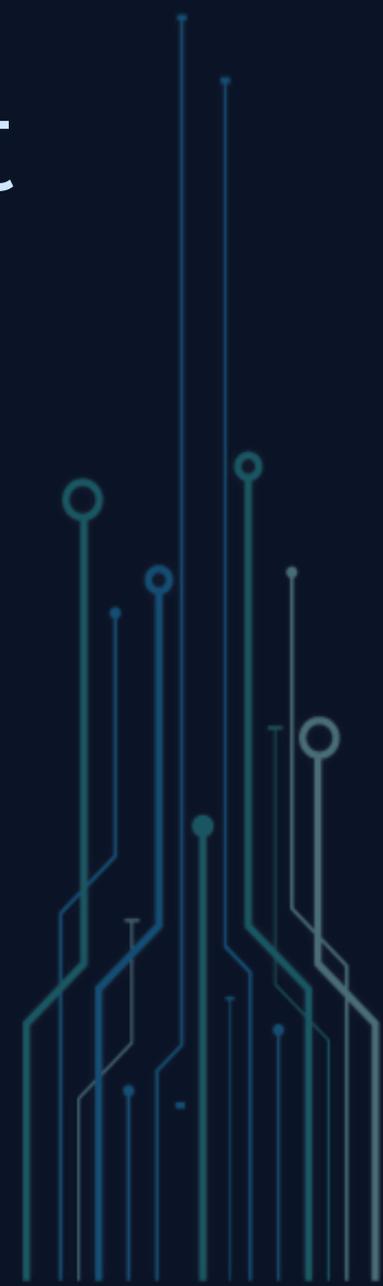
Auditability is  
limited

Blockchain improved execution. It did not solve authorization



# Why Blockchains Fall Short

## Why Execution-First Systems Fail

- Smart contracts mix policy with execution
  - Economic validity  $\neq$  authorization legitimacy
  - Complex governance introduces trust risk
  - Upgradeability increases attack surface
  - Execution is decentralized
  - Authorization is not
- 

# QUNET'S CORE IDEA

QUNET's Design Principle

Execution must be the consequence of authorization

Authorization →

Decision →

Execution →

Settlement(QUNET)



# SYSTEM ARCHITECTURE

Layered Authorization Architecture

LIPAS → Authorization generation

QUP → Decision engine

QUPAY → Execution interface

QUNET → Settlement & cryptographic finality



**Qunet  
Token**

Each layer is independent. Each layer is auditable. Each layer has a defined responsibility.

# ROLE OF QUNET TOKEN

## What QUNET Does



Finalizes approved actions



Anchors execution economically



Provides deterministic settlement



Acts as cryptographic finality layer

# ROLE OF QUNET TOKEN

## What QUNET Does NOT Do



Identify users



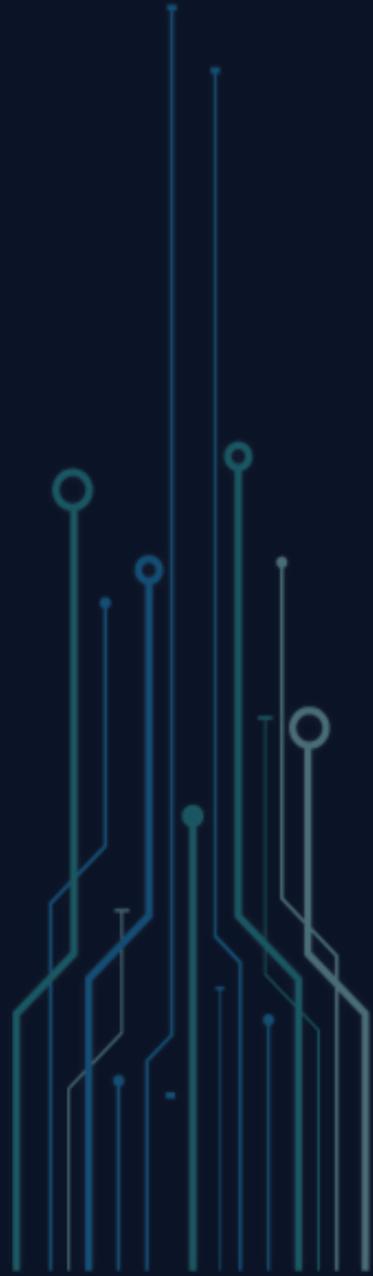
Make decisions



Enforce policy



Govern the systemIt settles



# TOKEN DESIGN

Minimalist Token Design

ERC-20 Fixed Supply: 1B

No Mint

No Burn

No Governance

No Upgradeability

Security through simplicity.



# ALLOCATION PHILOSOPHY

Usage-Driven Circulation Model

No ICO

No IDO

No Public Sale Narrative

No Unlock Calendar

Circulation grows with real system usage. Reserve exists for stability, not speculation



# USE CASE DOMAINS

Where Authorization Matters More Than Speed

Institutional payments

Secure access control

Infrastructure operations

High-trust digital interactions

Machine-to-machine execution

Not designed for: Retail hype cycles DeFi farming Meme speculation





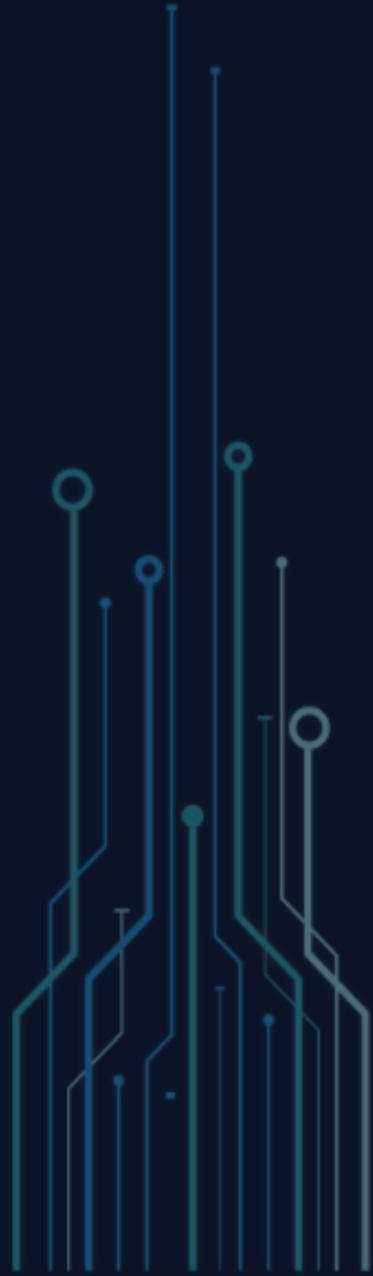
# SECURITY & COMPLIANCE

## Security Posture

Designed for audit — not marketing.

- \* Verified contract\*
- Public GitHub repository\*
- Defined audit scope\*
  - No admin keys\*
- Clear legal positioning

Research artifact. Not a financial product.



# ROADMAP

|         |                            |
|---------|----------------------------|
| Phase 0 | Contract & Repository      |
| Phase 1 | Whitepaper & Architecture  |
| Phase 2 | Conceptual Modeling        |
| Phase 3 | Optional Test Environments |
| Phase 4 | External Review & Audit    |



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