

# Culture Wallet — Implementation Plan (Issuer-First)

## Purpose

This plan is written for **issuer adoption and cultural gravity**. It is designed to be operationally legible to artists, labels, and brand operators — and directly usable by Frank for business development.

Culture Wallet does **not** launch as a social app. It launches as a **Worlds platform**, with culture already alive before users arrive.

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## Guiding Principle

**Worlds come first. Users follow gravity. Sovereignty unlocks later.**

Artists and brands create Worlds. Fans enter Worlds. TrustMesh deepens engagement once gravity exists.

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## Phase 0 — Worlds Studio Live (Immediate)

### Objective

Enable artists, labels, and brands to **create Worlds and inscribe cultural artifacts immediately**.

This phase leverages and extends the existing **Issuer Studio** (from the collegiate TrustMesh strategy), rebranded as **Culture Wallet Worlds Studio**.

### What Exists Already

- Desktop issuer interface (working)
- Asset + signal inscription logic
- HCS-based provenance
- Structured issuance flows

### Enhancements Required (Immediate)

- Media inscription support (audio, video, visuals) via **HCS + Kiloscribe**
- World configuration (name, identity, metadata)
- Drop creation (releases, moments, announcements)
- Recognition primitives (early supporter, contributor, holder)

## Outcome

Frank can onboard: - Artists - Labels - Cultural brands

**Without waiting for user growth.**

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## Phase 1 — Audience Lens (Culture Wallet App)

### Objective

Give fans a **clean, compelling way to experience Worlds.**

The wallet is not the center. The World is the center.

### Core Capabilities

- Follow World
- Consume drops
- Signal recognition (react, support, attend)
- Receive collectibles tied to engagement

### UX Characteristics

- Feed is **World-centric**, not social-graph-centric
- Content is brand/artist-led at launch
- No empty feeds
- No forced peer graph

### Result

Fans install Culture Wallet **because something is already happening.**

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## Phase 2 — TM-Boost Loops (Audience Expansion)

### Objective

Leverage **external social graphs** to drive inbound adoption.

### TM-Boost Mechanics

- Drops generate shareable artifacts
- Links open directly into Worlds
- IG / TikTok / X act as distribution rails
- Wallet install is framed as *access*, not onboarding

## **Key Point**

Culture Wallet does not compete with social platforms. It **feeds them**, while capturing deeper engagement.

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## **Phase 3 — TrustMesh Unlock (Sovereignty Layer)**

### **Objective**

Reward sustained participation with **sovereign identity and trust signals**.

### **Unlock Conditions**

- Users already active in Worlds
- Repeated engagement
- Recognition earned

### **Capabilities Introduced**

- Identity binding
- Portable reputation
- Trust-based permissions
- Cross-World recognition

### **Framing**

TrustMesh is **not a requirement to participate**. It is an upgrade for those who care.

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## **Success Metrics (What Matters)**

For Issuers: - Worlds launched - Drops inscribed - Engagement per drop

For Growth: - External share rate - Installs per World - Return engagement

For Network Health: - Recognition velocity - Repeat participation

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## **Why This Works**

- Artists get tools, not theory
- Fans get culture, not friction
- Trust emerges from use, not onboarding

This plan turns Culture Wallet into a **gravity engine**, not a cold-start problem.