

Dream Garden Platform Construction Plan

Commercialization White Paper Draft v1.0

Preface: Social Infrastructure for the Age of the Meaning Economy

As artificial intelligence (AGI) develops, automated systems are replacing an increasing share of cognitive work, and traditional jobs are gradually declining. Social structures are undergoing profound change: the sources of human social participation and meaning are shifting from material production toward learning, creation, collaboration, and cultural activities.

The Dream Garden platform emerges in response. Through a global resource network and a cross-domain credit evaluation system, it offers users opportunities to live, learn, work, and participate in society across regions.

The platform ensures the availability, safety, and convenience of resources for users across regions, while providing infrastructure for social participation in the AGI era.

Core question: When machines take on production capacity, how can human beings continue participating in civilization and creating meaning?

I. Project Positioning

- Objective: Build a commercial platform for cross-regional living and resource sharing, using global resources efficiently and maximizing the value of user participation.
- Nature: A commercially operated global resource network + service infrastructure for cross-regional living.

- Core value: Availability, safety, and convenience of resources for users across regions; social participation and stability in everyday life.

II. Overall Platform Architecture

1. Shared World Platform

2.

- Resource registration, rating, exchange, and scheduling
- User credit system
- Cross-regional resource allocation

3. Cross-Domain Credit Evaluation System

4.

- Behavior-recording layer: Resource use, community participation, and project collaboration
- Credit-evaluation layer: Dynamic scoring recognizable across regions
- Application layer: Resource sharing, community collaboration, project cooperation, and cross-regional living

5. Unified Access Code System

6.

- Unified digital identity interface
- Unified access to payment, credit, and everyday services
- Long-term evolution into a global citizen identity interface (a non-political identity)

7. Intelligent Resource Nodes

8.

- Smart homes, smart cars, smart restaurants, and smart hospitals
- Automated resource management + user self-management
- Greater resource-use efficiency and a better user experience

III. Resource Classification and Management

Resource Types

- Housing resources

- Transportation resources
- Office and research spaces
- Learning and cultural resources
- Healthcare resources
- Nature and experience resources

Resource-Rating Dimensions

1. Infrastructure completeness
2. Regional stability (safety and availability)
3. Legal and institutional environment
4. Environmental risk indicators

Risk-Control Mechanisms

- Real-time monitoring and dynamic adjustment
- Temporary freezing of high-risk resources
- Alternative resource options
- Encouraging resource holdings across multiple regions to diversify risk

Integration of the Cross-Domain Credit System

User behavior → Credit evaluation → Priority in resource use → Safety and stability feedback → Credit updates

IV. Business Model and Revenue Structure

1. Resource-use fees: Housing, transportation, office space, and equipment
2. Platform-service fees: Registration, transactions, and intelligent scheduling
3. Technical-service fees: Smart home/car/restaurant/healthcare systems
4. Membership system: Rights to use resources across cities, community activities, and priority services
5. Business partnerships: Opening access to resources, project cooperation, and innovation communities

V. Implementation Roadmap and Phased Plan

Phase One (1-3 Years)

- Platform infrastructure development
- Development of the resource-rating system
- Pilots in low-risk cities
- Initial launch of the cross-domain credit system

Phase Two (3-10 Years)

- Expansion to multiple cities worldwide
- Integration of intelligent resource nodes
- Formation of cross-regional living communities
- Growth in the user base

Phase Three (Long Term)

- A global resource network
- Cross-regional living becomes routine
- Intelligent resource scheduling
- Mature application of the cross-domain credit system

VI. Social Value

- Improved resource efficiency: Full utilization of idle resources worldwide
- Capacity for cross-regional living: Users can live safely in different cities or countries
- Social participation and stability: A platform for social participation in the AGI era
- Platform appeal: The cross-domain credit system strengthens user retention and commercial value

VII. Conceptual Reminders

- At the present stage, the platform focuses on commercial implementation and user convenience
- The cross-domain credit system provides a foundation of trust across regions
- Risks associated with regional stability are controlled through resource-rating mechanisms
- In the long term, the platform may evolve into a global resource-management and civilizational-participation network

VIII. Structural Diagram (Text Schematic)

Digital identity system (Unified Access Code)



Behavior-recording layer



Cross-domain credit evaluation system



Shared World Platform (resource registration/exchange/scheduling)



Intelligent resource nodes (homes/transportation/restaurants/healthcare)



Users' cross-regional living and collaboration (Dream Garden)

IX. Summary

The Dream Garden platform is future-oriented infrastructure. Within a real-world commercial framework, it:

- Addresses changes in employment structures in the AGI era
- Provides a network for cross-regional living and resource safety
- Builds a cross-domain trust system for multiple application settings

As machines gradually take on production, the question human civilization truly needs to address is no longer “how to produce more,” but “how to enable more people to participate in civilization.”

Dream Garden is a real-world platform designed for precisely this purpose.

Dream Garden Platform Construction Plan (Commercialization White Paper v1.0)

Reading Guide and Personalized Further Reading

P05-DREAM-001 | V1.0 | Early commercialization draft | Public early exploration of commercial platforms and cross-regional living

This Manuscript's Role in the System

Preserves the early exploration of bringing Dream Garden into reality through cross-regional living, resource sharing, a unified access code, cross-domain credit, commercial services, and global resource networks.

Current Stage and Boundaries

It no longer carries the current definition of Dream Garden. Cross-domain credit, dynamic scoring, resource priority, and long-term commercial roadmaps may only be redesigned within specific transaction/resource-safety contexts; they must not evolve into eligibility tests for dreams, personality scores, or universal credit. For readability, the public PDF removes the second, duplicate copy of the same manuscript included in the source DOCX. The original Word file remains unchanged.

Continue Reading

Toward the current definition | Nebula Dream Garden Project V1.1

<https://www.civitas.top/en/documents/p06-nebula-005/>

Toward resource facts | Civilization Leap Resource Pool: Complete Design Master Text

<https://www.civitas.top/en/documents/p05-resource-003/>

Toward recognition of value | Contribution-Value System White Paper

<https://www.civitas.top/en/documents/p05-cv-001/>

Toward the evolving family | Dream Garden and Real-Life Settings Manuscript Family

<https://www.civitas.top/en/families/p05-dream/>

Complete public library: <https://www.civitas.top/en/library/>

Theory and concepts come first; concrete engineering must be developed anew once actors, resources, jurisdictions, responsibilities, and real-world conditions are clear.