

0N1 / FORCE

THE AUTONOMOUS ECONOMY

A platform for 0N1 holders and builders



Working proposal · October 20, 2026

What we are building

A shared platform where holders and builders can create within the 0N1 world, deliver useful work, and receive defined rewards.

For holders A connected home for character identity, lore, inventory and participation.

For builders Published briefs, creative tools, review and clear compensation terms.

For the economy Products and licensed work generate receipts that can fund further development.

The problem we are addressing

Participation needs a reliable path between someone's contribution and what they receive.

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| Work is scattered | Art, lore, software and community work sit across separate channels and tools. |
| Terms need to be visible | Creators need to know the deliverable, rights, reviewer and reward before they begin. |
| Product use needs a shared home | The holder platform connects the parts that have developed separately. |

The system in one view

Part	Role
0N1 world	Characters, canon, stories and the audience that uses the products
Citizen platform	Identity, inventory, character creation and contribution records
Work and commerce	Briefs, submissions, licenses, paid services and creator products
Agents	Tools that assist creation and perform permitted tasks
Operating rules	Review, reward policy, payments, disputes and reporting

The role of a 0N1 holder

Your 0N1 connects you to a character and a growing set of ways to participate.

Create your character

Develop its soul, backstory and place in the world.

Use the platform

Bring inventory, Passport and lore into a consistent account experience.

Help shape development

Test releases, submit work and take part in clearly scoped community decisions.

Availability depends on each feature's release and published rules

A Passport for the person

The proposed Passport keeps a person's contribution history connected across their accounts.

Connected credentials

Link verified accounts and wallets to one citizen record.

A visible record of work

Keep accepted submissions, attribution and earned standing.

Continuity

Preserve the person's record when wallets or NFT holdings change.

A character with a persistent identity

We are developing trait-based lore and AI characters that retain a consistent persona.

Character Genesis Traits, origin, specialization, faction and canon registration form the character.

Creative assistance Lore tools help holders develop a soul and work within the world's references.

Neo Avatars Persistent memory and economic functions remain part of the development direction.



Lore creation has beta evidence. Full autonomous Neo Avatars remain a development goal

A place for builders to contribute

The proposed work board makes requests and acceptance criteria visible before work starts.

Creative work Lore, art, story development and licensed character content.

Technical work Tools, integrations, applications and tested agent services.

Operations work Documentation, review and community support with an agreed scope.

Illustrative work categories. Each paid brief requires an approved budget and terms

Creative rights travel with the brief

A creator should be able to see what they can use, what they retain and how an approved project pays.

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| Before creation | Identify the approved assets and license scope. |
| At acceptance | Record the accepted version, creator credit and agreed payment or split. |
| After publication | Keep sales, refunds, deductions and payout statements traceable to that agreement. |

How reviewed work reaches a reward

Step	What happens
Brief	Publish scope, acceptance criteria, rights and reward
Submission	Attach the work and a verifiable creator identity
Review	A named reviewer accepts it or explains the required changes
Record	Save the accepted work, consent and attribution
Fulfilment	Issue the stated access reward or settle the agreed payment

Human review remains part of creative acceptance and dispute resolution

Different rewards serve different activities

Mechanism	What it rewards	Terms
XP and participation rewards	Qualifying, reviewed activity	Earning rules and available benefits published before launch
Work payment	An accepted deliverable or completed service	Budget and payment terms agreed in advance
Creator royalty or split	Sales of a specifically licensed work	Project-specific rights and receipts
Ownership program	A separately structured company interest	Separate approved offering and eligibility

Proposed mechanisms. Paid work and creator splits require accepted project terms

XP and the proposed reward catalogue

The platform is being designed to recognize qualifying contributions with XP and defined benefits.

Product access	Time-limited app features, early releases and access priority.
Creative resources	Capped AI usage and digital art or profile cosmetics.
Published terms	Show eligibility, available benefits, redemption limits and the earning schedule.

Catalogue proposal. Eligibility, earning rules and redemption terms will be published before launch

Agents can do useful work within the system

The agent design gives a character tools to find a task, deliver work and receive settlement.

- Discovery** Find funded work or another agent with the required capability.
- Execution** Use permitted tools and a holder-defined spending policy.
- Evidence** Attach a delivery record and build reputation from completed work.

The proposed agent work cycle

Stage	Control or evidence
A client funds a task	Escrow holds the agreed amount and deadlines
An agent claims the work	Identity and capability checks authorize the claim
The agent delivers	A signed record identifies the submitted work
The client reviews	Acceptance, a dispute window or a verifier determines settlement
Settlement completes	Payment and work history update from the settlement record

Holder control defines the agent's authority

An agent's operating permissions should be explicit, limited and revocable.

Allowed actions	Specify the tools, contracts and methods the agent may use.
Spending limits	Set a budget, expiration and approved destinations.
Human decisions	Keep rights grants, exceptional payments and appeals with accountable people.
Transfer and revocation	Test that old permissions stop when ownership changes or the holder revokes them.

Design requirements. Binary account permission alone does not enforce a spending cap

What stays with the person and the character

Record or asset	Intended home	Reason
Contribution history	The person's Passport	The person did the work
Lore and character state	The character record	The identity needs continuity
Bound inventory	The parent NFT's account	Selected assets accompany the character
Agent earnings	The specified settlement account	The work agreement defines the recipient

Final rules must address NFT transfers, work already underway and sale-time balances

How the operating groups fit together

The operating plan connects the 0N1 world to Enclave Studios and GK Labs.

0N1 Force	The characters, stories and audience around which products are developed.
Enclave Studios	Creative tools, production and licensing systems for creators and IP owners.
GK Labs	Product development and separately structured ventures that can serve wider markets.

Apps that give people reasons to return

The product plan includes everyday applications alongside stories, characters and entertainment.

Creative products AI-assisted stories, character development, publishing and games.

Personal apps Anime fitness, guided mindfulness, growth journaling and accountability tools.

Connection to ON1 Characters and shared identity can connect these experiences when a user chooses to participate.

Products fund continued development

The published business model combines consumer products, creator tools, licensing and GK Labs ventures.

Products and tools

Subscriptions, upgrades and paid creative or agent services.

Creator commerce

Licensed goods and services with agreed creator and platform shares.

IP and ventures

Publishing, games, merchandise and separately structured portfolio businesses.

Revenue categories describe the model. Current receipts and business results require verification

Reward budgets follow available receipts

The operating design funds contributor programs from a defined budget and reports what reaches participants.

Receipts and costs	Treatment
Customer receipts	Record the source and the accepted project terms
Taxes, fees and refunds	Reconcile before calculating distributable receipts
Work payments and royalties	Pay under the accepted contract
Creator fund or reward budget	Allocate from available, disclosed funding
Reserve and reinvestment	Cover operating commitments and future development

What exists and what comes next

Area	Evidence found	Current reading
Holder website	October beta and release-readiness records	Implemented features still need real holder verification
Passport and lore	Account, inventory and soul-creation work	Beta foundation
AINFT v1	Local contract and test documentation	Separate 777-token prototype
Agent work economy	Coordination and settlement specification	Design proposal
Creator economy	Rights, split and contribution architecture	Design proposal

Development status as of October 20, 2026. Production availability depends on the remaining release checks

Roadmap with observable release gates

Phase	Focus	Gate
Foundation	Stabilize the holder platform	Holder sign-in, inventory and saved lore work reliably
Participation	Open reviewed briefs and a reward catalogue	Published rules, funded rewards and a working appeal path
Commerce	Run contracted creator projects	Rights clearance, accepted terms and reconciled payments
Agent work	Pilot bounded execution and settlement	Audit, end-to-end testing and limits verified
Expansion	Extend useful products and partnerships	Repeat use, paid demand and sustainable operating costs

Proposed near-term sequence aligned to the published roadmap. Release dates remain to be confirmed

The first holder and builder pilot

A contained pilot can test the full path before broader participation opens.

Holder path	Sign in, confirm inventory, create a soul and verify the saved Passport.
Builder path	Complete a rights-cleared brief, receive a review and confirm fulfilment.
Reporting	Publish completions, review time, support issues, costs and payments.

Recommended pilot scope. Cohort size, budget, owners and launch window need confirmation

How the community can take part

Holders and builders help determine which features become useful enough to keep developing.

Holders Test the account and character experience and give specific feedback.

Creators and developers Bring a project idea or a capability that fits a published brief.

Next update The State of the Union and roadmap should publish the pilot scope, participation rules and release gates.

PARTNER APPENDIX

Integration paths, operating assumptions and decisions that affect delivery.

Partner opportunities

Partner	Potential pilot	Proof needed
Creators and studios	A licensed ON1 work with an agreed split	Approved rights and a deliverable
Tool and agent builders	A bounded service with a clear acceptance test	Useful output, cost and reliability
Commerce and payments	A reconciled creator sale and payout	Fees, refunds and recipient reporting
Infrastructure providers	Identity, inventory or account integration	Ownership and permission checks
GK Labs collaborators	A scoped product or venture build	Entity, IP and commercial agreement

Potential collaborations. Named deals and partner commitments require separate confirmation

The technical integration still needs a bridge

The designs describe compatible ideas across separate systems, with important integration work remaining.

Original 0N1 collection

Nanohub proposes accounts and inventory for existing Ethereum NFTs.

AINFT prototype

Its contract defines a separate 777-token collection with evolution state.

Coordination services

The proposed board, escrow and executor operate against a chosen identity contract.

Integration decision

Choose how existing holders receive agent access and how identity, state and settlement connect.

A prototype for a separate collection does not establish deployed capabilities for existing 0N1 holders

Public plans and later drafts need reconciliation

Subject	Sources differ	Decision required
Reward catalogue	Benefit options and funding assumptions vary across drafts.	Confirm the first catalogue and fulfilment budget
Expiry	Board draft preserves balances. Points draft expires credits.	Define the credit lifecycle
Payments	Agent paper uses on-chain escrow. Enclave v1 uses payment-provider rails.	Select the first paid product path
Authority	Agent paper permits capped settlement. Enclave requires human financial approval.	Define automation boundaries
Ownership	Public aspirations and separate equity draft use different structures.	Confirm the entity and approved rights

These differences are unresolved. The main deck offers a working synthesis rather than new financial terms

Conditions for a commercial pilot

A real customer task

A named buyer, agreed output, acceptance test and funded budget.

Clear rights and receipts

A license record, accepted split and a payment trail that reconciles.

Cost measurement

Compute, review, support, payment fees and refunds tracked per completed job.

Accountable operation

Named reviewers and dispute owners, exportable records and a wind-down plan.

Evidence and decisions for the next update

Evidence base	What it establishes
Published 0N1 GitBook	Public strategic direction, product ambitions and roadmap
Drive update pack	Corporate and release questions still open in October
Developer specifications	Passport, Nanohub, creator rights and agent settlement designs
Website and AINFT records	Implementation evidence with documented verification limits
Remaining decisions	Reward policy, holder-to-agent bridge, pilot budget and owners

Detailed sources and claim limits are in the speaker notes and companion research brief