

The Enabler of Future Web3



EQBR

01 What is EQ Hub

No-code based blockchain development platform

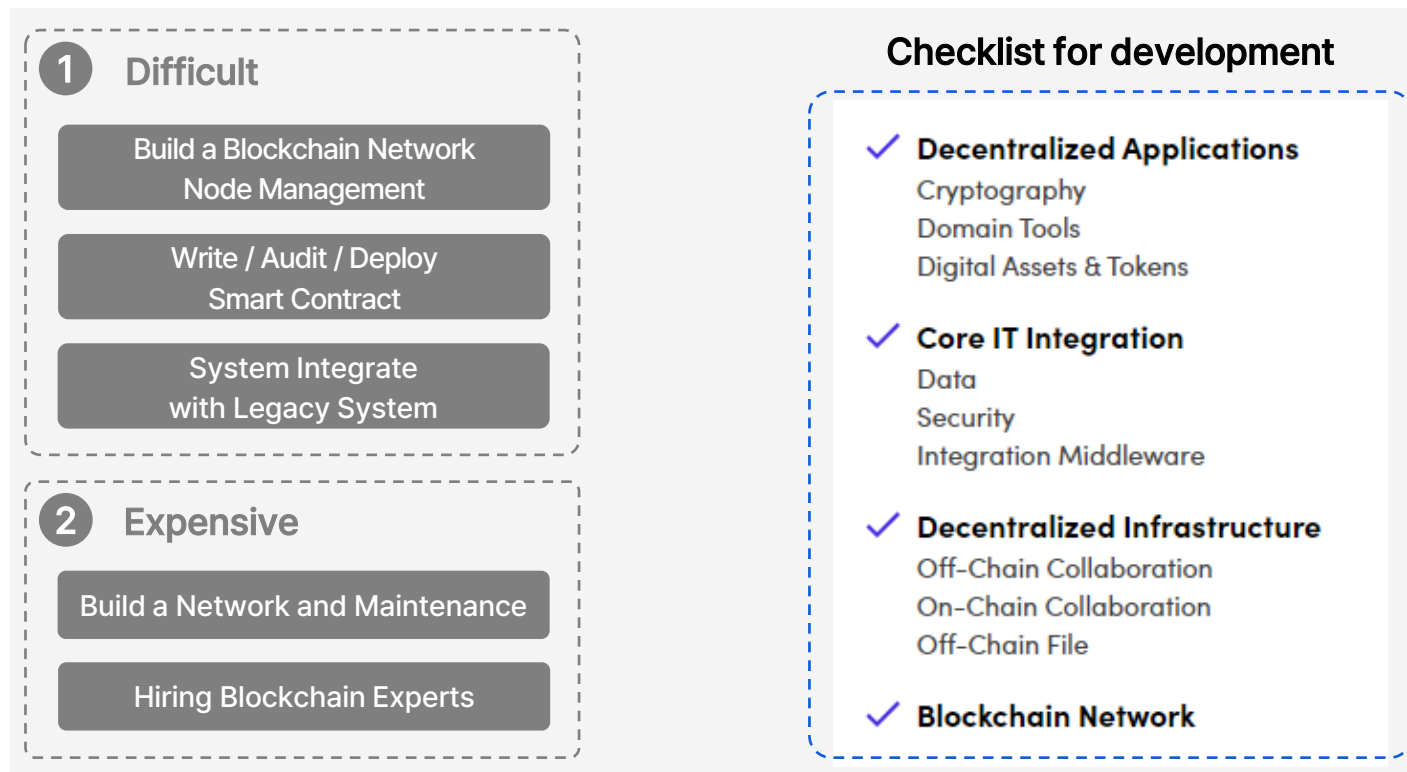
Challenges for traditional companies in blockchain adoption

- **Core components:**

Blockchain Engine, Network Configuration, Mainnet, Node Management, Smart Contracts, Wallet, Block Explorer

- **Resource management:**

Hiring blockchain developers and figuring out a way to **integrate blockchain with legacy systems.**



Enables blockchain adoption and delivers value to clients

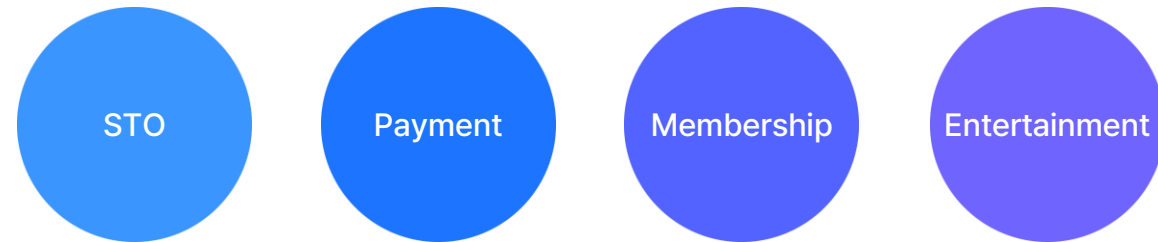
EQ Hub is an all-in-one package that provides blockchain infrastructure, smart contracts and API libraries.

EQ Hub aims to solidify its BSP* position by delivering customized blockchain solutions across all industries.

(*BSP : Blockchain Service Provider)



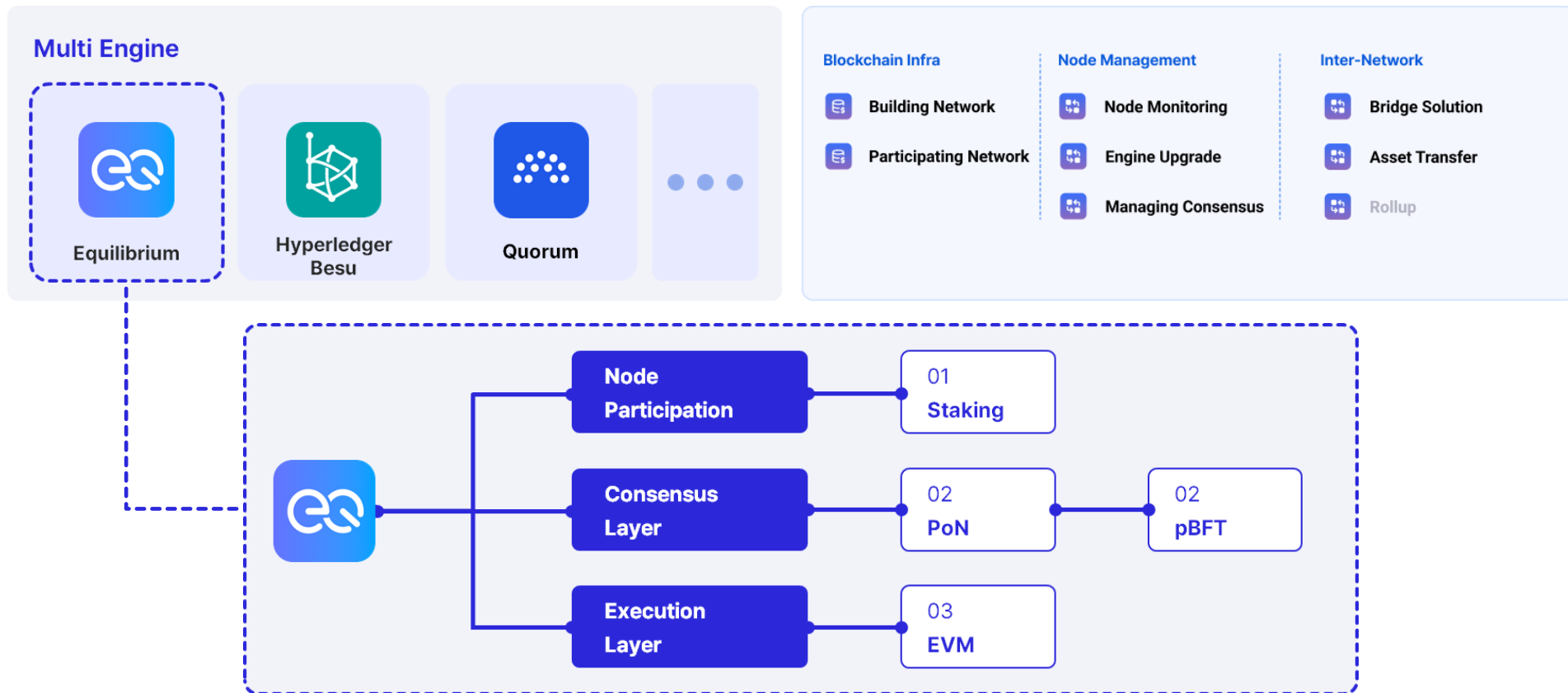
Examples of solution packages offered on EQ Hub



- Providing packaged solutions with specialized smart contracts that can be used interchangeably across different domains
- Servicing Whisper, a wallet/messenger with 1.3 million downloads.
- Offering both Equilibrium, EQBR's proprietary blockchain engine, and global mainnets like Ethereum, Avalanche, Polygon, etc.

Building a blockchain infrastructure

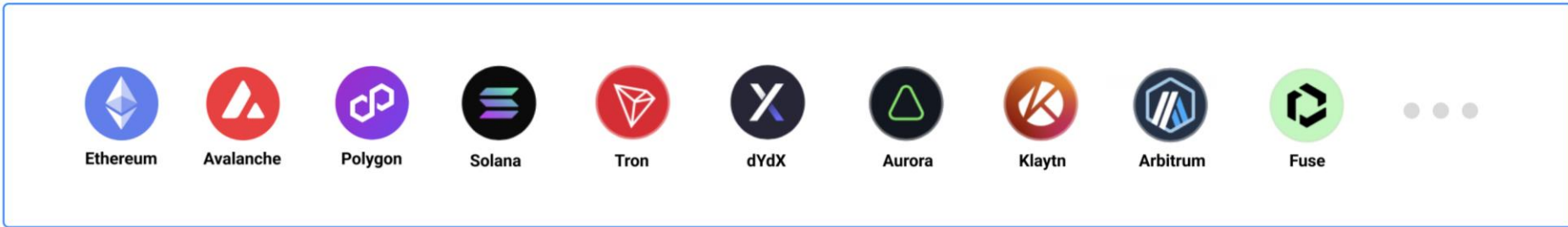
In building a mainnet, not only our own engine, 'Equilibrium', but also Besu and Quorum are supported.



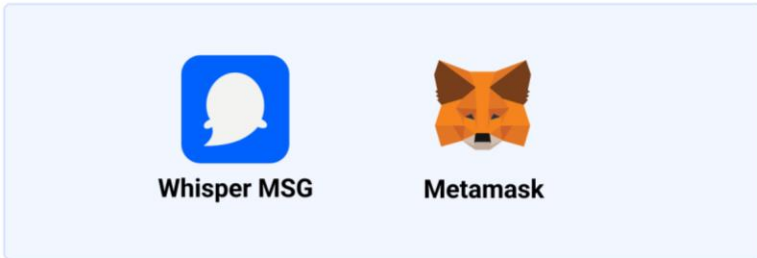
Support public blockchain access

In addition to Equilibrium-based networks, various public networks such as Ethereum and Avalanche are supported.

Multi Network



Supported Wallet

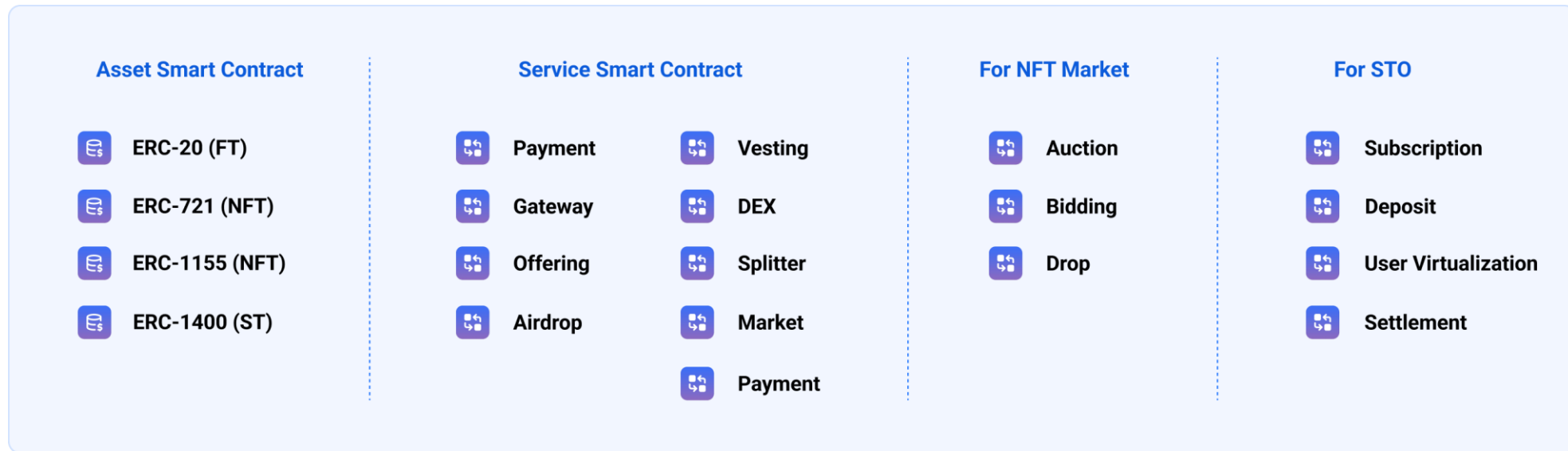


Supported Block Exploer

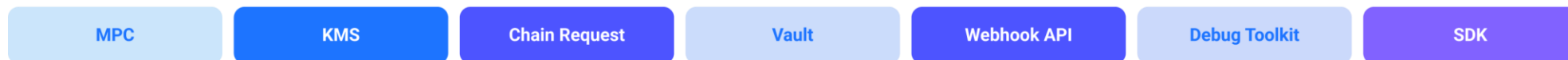


Support blockchain service development

Support for smart contracts that implement various assets and service features



Separation of smart contract into Asset, Service, NFT, and STO



Provides various Web3 APIs required for DApp development and supports related documents and materials.

The screenshot shows the EQ Hub API documentation page for the 'Create payment request' endpoint. The page includes a navigation sidebar on the left with categories like OVERVIEW, AUTH, RECEIVING BLOCKCHAIN EVENTS, NETWORK, CONTRACT, and CHAIN REQUEST. The main content area features a 'Create payment request' section with a 'POST' method and a URL: `https://ag.eqhub.eqbr.com/api/v1/payment-gateway/payment-requests`. It provides a detailed description of the virtual account and deposit methods. A 'Common Response' table is also present.

Name	Type	Required	Description
payment_request	Object	True	Object representing payment request information.

[EQBR] Guidance on how to use the new type of EQ Hub Payment Gateway service in Ethereum mainnet with EQ Hub API

This document introduces a new type of EQ Hub Payment Gateway, smart contract payment, and describes how to use it on the Ethereum network.

1. The new type of EQ Hub Payment Gateway - Smart Contract

A new type has been added to Payment Gateway in EQ Hub.

The newly added type supports Payment based on smart contracts.

This coexists with the payment gateway of the virtual account method used previously, and the user can select the type.

In this type of payment gateway, you need to use the `deposit` function defined in the smart contract instead of the `transfer` function that was previously used for payment and deposit processing in virtual account type payment gateways.

Since the new type works on a smart contract basis, the process of deploying a smart contract is involved when creating a payment gateway.

When the smart contract is deployed, it can be used the same as the Payment Gateway that was previously used as a virtual account type.

If you choose the Ethereum network, you can choose currency such as ETH coin or USDT token.

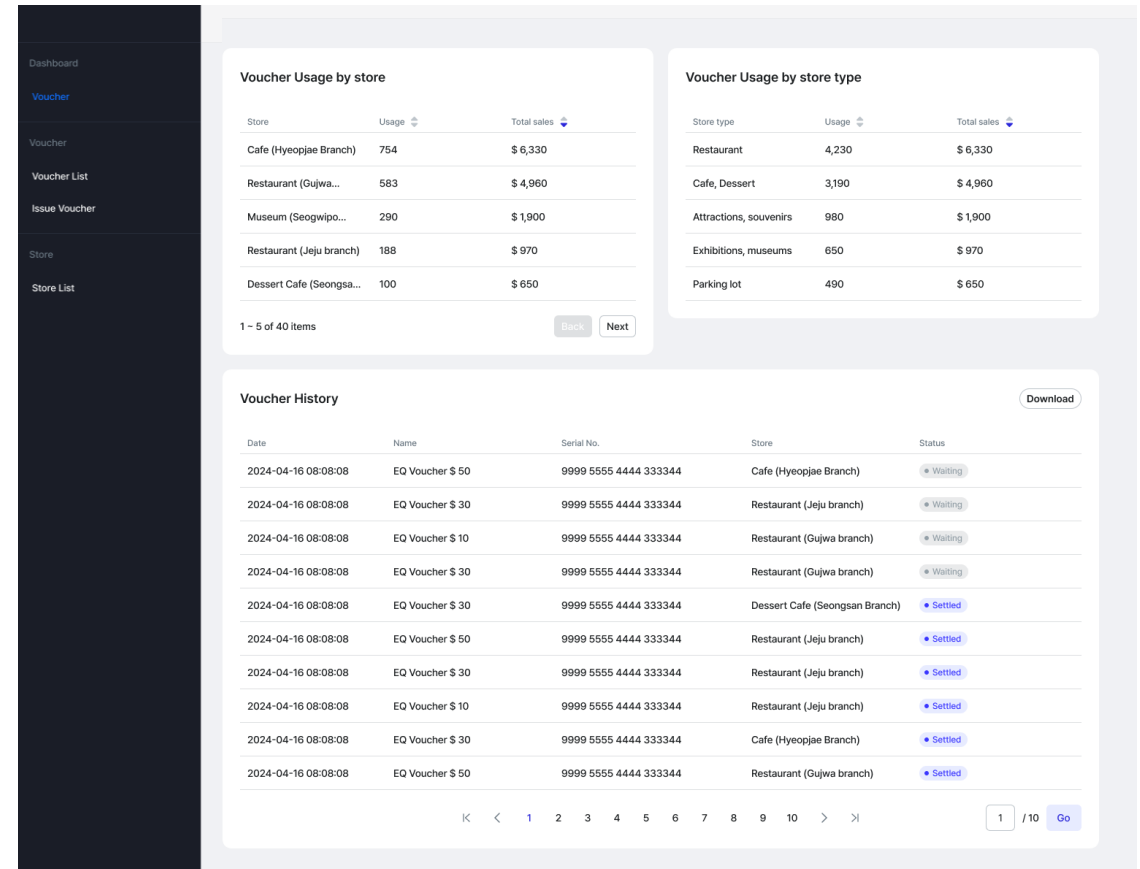
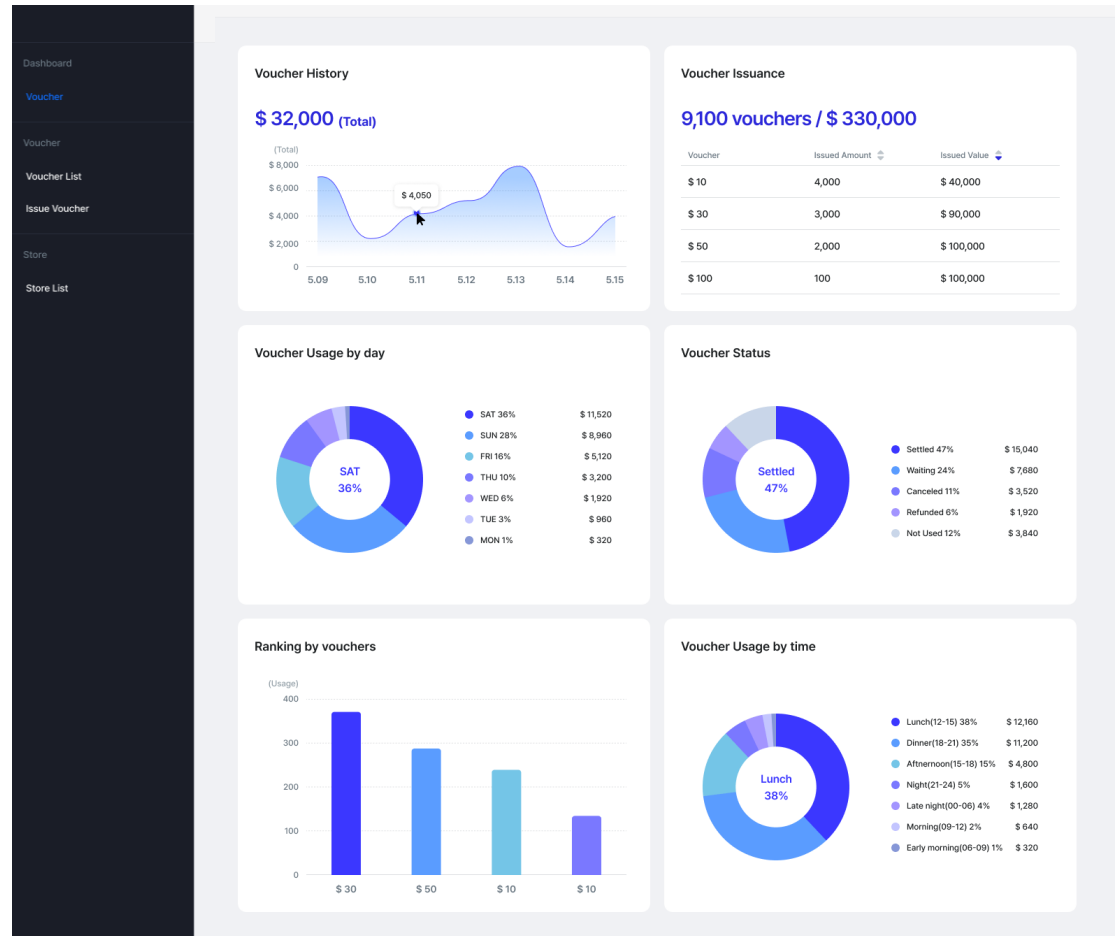
The screenshots show the 'Create Payment Gateway' form in the EQ Hub interface. The left screenshot highlights the 'Network' dropdown menu, which is set to 'Ethereum'. The right screenshot highlights the 'Currency' dropdown menu, which is set to 'ETH'. Both screenshots show the form fields for Name, Network, Currency, Type, Block Confirmation Count, Wallet Address, Deposit Address, and Withdrawal Address.

Also, set the Block Confirmation Count* value.

(*Block Confirmation Count is the number of blocks that must wait for the requested transaction to be confirmed on the blockchain. The higher the Block Confirmation Count value, the longer it takes to confirm after requesting a transaction, but the more likely it is that the transaction request will not be canceled. higher and higher safety. For example, if you set the Block Confirmation Count value to 100, the transaction generated by the NC service user will be confirmed and processed only when 100 blocks are accumulated after the block containing the transaction generated by the NC service user for the use of the NC Payment Gateway.)

Provide data collection & visualization

Provides statistical indicators generated through EQ Hub services such as API and visualization data for BI (Business Intelligence).

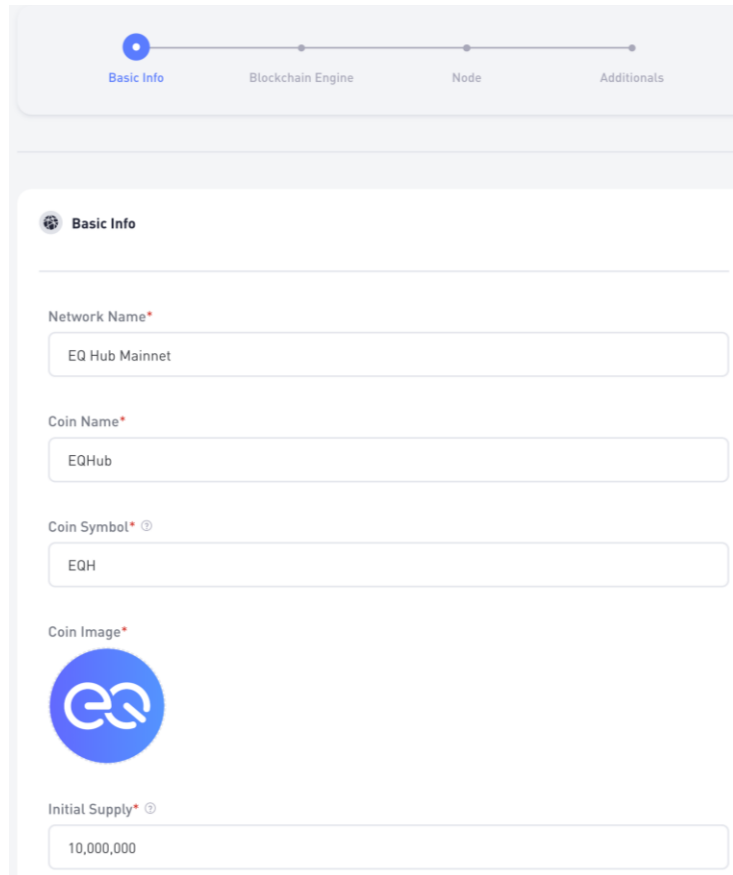


02 How to use EQ Hub

Easy and Quick from building blockchain infra to Web3 APIs

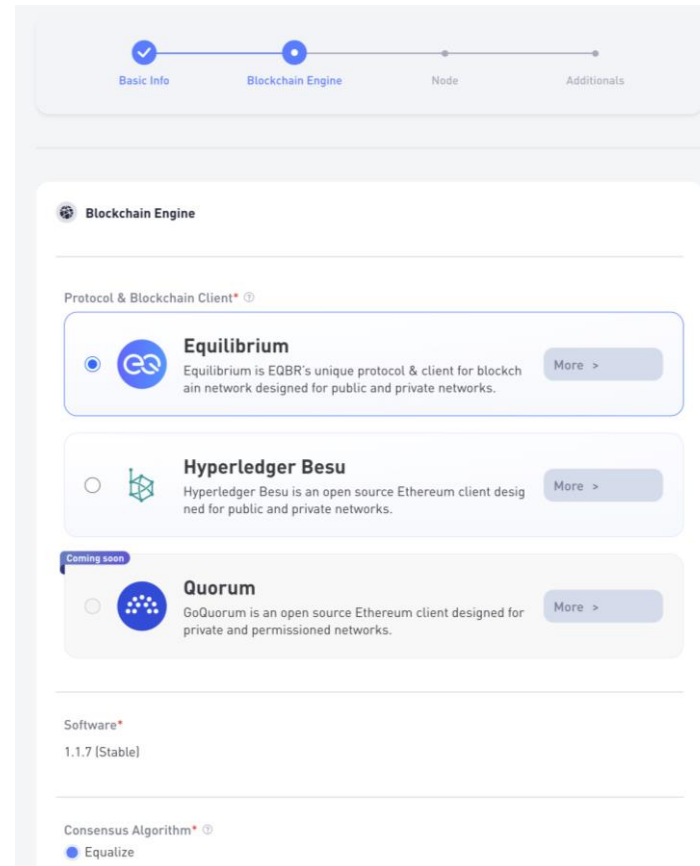
Enables the creation of a custom mainnet suitable for clients

1) Set up the network and coin name, configure the coin economy (initial issuance and additional issuance, etc.), and set up the blockchain engine software.



The screenshot shows the 'Basic Info' step of the network creation process. A progress bar at the top indicates the current step. The form includes the following fields:

- Network Name***: EQ Hub Mainnet
- Coin Name***: EQHub
- Coin Symbol***: EQH
- Coin Image***: A blue circular logo with the letters 'EQ' in white.
- Initial Supply***: 10,000,000



The screenshot shows the 'Blockchain Engine' step of the network creation process. A progress bar at the top indicates the current step. The form includes the following sections:

- Protocol & Blockchain Client***: Three options are listed:
 - Equilibrium** (selected): Equilibrium is EQBR's unique protocol & client for blockchain network designed for public and private networks.
 - Hyperledger Besu**: Hyperledger Besu is an open source Ethereum client designed for public and private networks.
 - Quorum** (Coming soon): GoQuorum is an open source Ethereum client designed for private and permissioned networks.
- Software***: 1.1.7 (Stable)
- Consensus Algorithm***: Equalize (selected)

- When creating a blockchain mainnet, the basic information such as the name of the mainnet, coin name, coin image, and initial issuance amount is set.
- The engine settings of the blockchain mainnet are configured, including the consensus protocol and consensus algorithm. In addition to EQBR's proprietary engine, Equilibrium, Hyperledger Besu, among others, is also supported.

Enables the creation of a custom mainnet suitable for clients

2) Set the number of nodes, settings for each node(key management, stake management), node operation settings(consensus reward, additional issuance), etc.

Node Option

Set the number and spec of nodes to participate in the network. You can easily set it using the recommended value.

Option	Consensus Node	Full Node	Bonus Credit
Entry	1	1	200
Basic	4	1	500
Standard	10	1	1,000
Advanced	22	1	2,000

Node Setting

To operate the network, data is set for each node. The data set here may vary depending on the Blockchain Engine settings set in the previous step. Keystore file is uploaded by each node to enter key information required to participate in consensus. Staking amount or Validator sets conditions for nodes to participate in consensus.

Name	Keystore File	Staking Amount
node #1	0x6ea1...4d329c	15.0 % (1,500,000 EQH)
node #2	0x7050...310a6e	15.0 % (1,500,000 EQH)
node #3	0xf480...7e1073	15.0 % (1,500,000 EQH)

Node Operation

Gas Fee* ①: 0 EQH

Inflation Rate* ②: 2 %

Disinflation Rate* ③: 5 %

- Sets the number of nodes that will participate in the blockchain mainnet.
- For each node, the key used for consensus is configured, the stake percentage is determined, and node operation details such as network gas fee and additional issuance are set.

Enables the creation of a custom mainnet suitable for clients

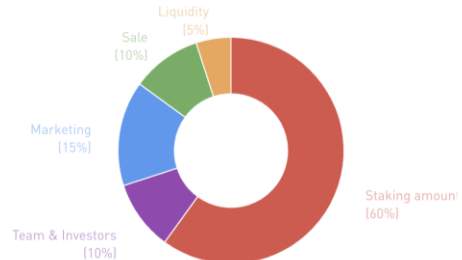
3) Set the initial distribution plan for the coins to be issued on the mainnet.

Pre-Allocation

You can set up wallet accounts where you would like to hold coins.
Allocate coins to multiple wallet accounts before deploying the network.

[Create a new key ↗](#)
[Add a new address to allocate](#)

Name	Address	Distribution
Team & Investors	0xCb5EB14d77C796a4B	10 % (1,000,000 EQH) ✕
Marketing	0x6767713916c2b89eB4	15 % (1,500,000 EQH) ✕
Sale	0xB3A10a4111824E9dE	10 % (1,000,000 EQH) ✕



The donut chart visualizes the distribution plan with the following segments:

- Staking amount: 60%
- Marketing: 15%
- Team & Investors: 10%
- Sale: 10%
- Liquidity: 5%

- Make a coin distribution plan for the portion of the initial coin issuance on the blockchain mainnet that is not allocated to nodes. Based on this setting, coins will be pre-issued during the mainnet setup.
- Blockchain network infrastructure will be built within 10 minutes after completing all setup processes

Monitor and manage the operating nodes in ENMC

1) Check the list and information of operating nodes on the dashboard of the EQ Hub Console, and manage each node in ENMC (EQ Hub Node Management Console).

The screenshot shows the EQ Hub Console dashboard. At the top, there's a header with the EQ HUB logo and an 'Edit' button. Below that, the 'EQ Hub' section displays 'EQ Hub Development' and details for the owner (EOBR admin), total members (4), and pricing plan (Core). A navigation bar includes 'API', 'Network', and 'Smart Contract' tabs. The 'Network' dropdown is set to 'EQ Hub Mainnet'. Below this, there are buttons for 'Mainnet', 'Private', 'Consensus Node', and 'Full Node', along with a 'Status Deployed' indicator. At the bottom, a 'Node Info' table lists several nodes with their IDs, addresses, statuses, networks, and types.

ID	Node Address	Status	Network	Type	ENMC
2454	-	Running	EQ Hub Mainnet	Full Node	Go to ENMC
2453	0x8da760260cd349aa27b94fe024a...	Running	EQ Hub Mainnet	Consensus Node	Go to ENMC
2452	0xf4807d736884b61bb949a2a3c637...	Running	EQ Hub Mainnet	Consensus Node	Go to ENMC
2451	0x70504686297776e0cc5aca2687ae...	Running	EQ Hub Mainnet	Consensus Node	Go to ENMC
2450	0x6ea155be56eff8510e9ff575de7cc6...	Running	EQ Hub Mainnet	Consensus Node	Go to ENMC

<EQ Hub Console> Dashboard

The screenshot shows the ENMC dashboard for a specific node. It features a header with the EQ logo and the node version '1.1.7-Stable' with a count of 43143. The 'Equalizer' section displays the node's balance (0.000000), total supplied (10,000,000.000000), staked amount (1,500,000.000000), and expected reward (+0.003171). Below this, the node's address (0x8da760260cd349aa27b94fe024ad4db2a696477) and Docker container status (Active) are shown.

<ENMC> Dashboard

- Through the 'Network' tab on the dashboard of the EQ Hub Console, the list of currently operating nodes can be checked by network, details for each node can be viewed, and ENMC for each node can be accessed.
- On the dashboard of ENMC, managers can check the key information about the node's basic details and status.

Monitor and manage the operating nodes in ENMC

2) In ENMC, it is possible to check detailed operational information of the node, manage consensus status, check logs and system status.

<ENMC> Node

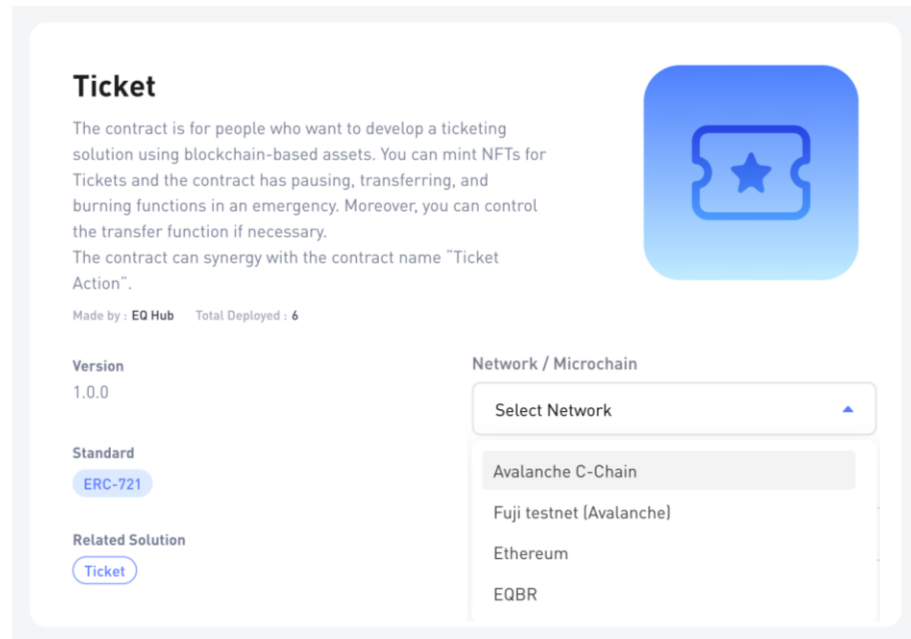
<ENMC> Chain

<ENMC> System

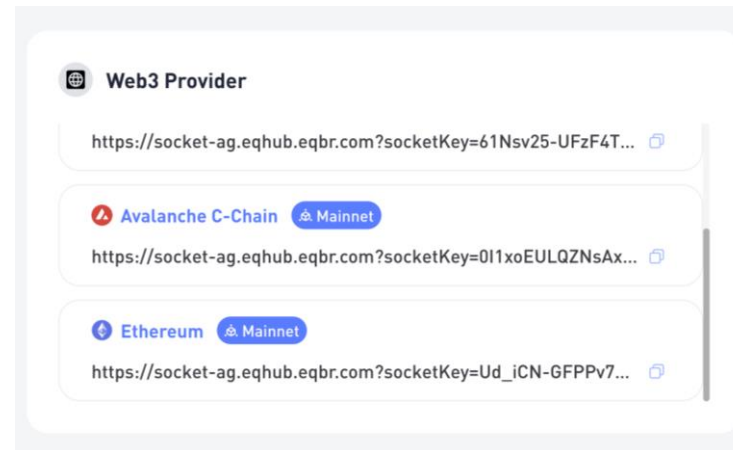
- In the 'Node' menu of ENMC, the node's software information and log details can be checked.
- In the 'Chain' menu of ENMC, the node's consensus status can be managed, and the staking amount can be managed.
- In the 'System' menu of ENMC, the system status of the node can be checked.

Provides access to public mainnets such as Ethereum, Avalanche

Connecting to various public mainnets provided by EQ Hub allows the use of features such as deploying smart contracts and using APIs.



<EQ Hub Console> Contract Library



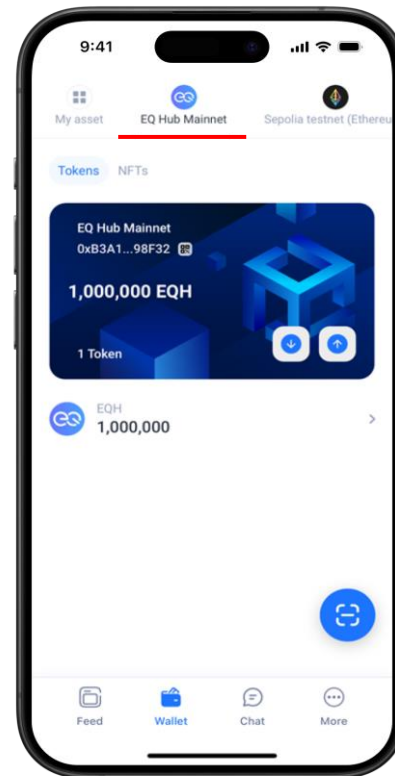
<EQ Hub Console> Dashboard

- When using EQ Hub services such as Contract Library, the desired public mainnet can be selected.
- On the dashboard screen, the list of public mainnets currently in use can be checked, and the list of public mainnets to be used can be changed.

Provides access to wallet for mainnet clients

Register the mainnet into the wallet service, allowing it to be used within Whisper wallet service.

<EQ Hub Console> Register Wallet



<Whisper> Wallet

- Clients who have built a mainnet can register their mainnet to wallet service and customize elements in wallet such as card image and text color.
- Mainnets that have completed wallet service registration can be accessed by Whisper service wallet users, allowing them to manage the assets on that mainnet.

Provides access to block explorer for mainnet clients

1) Register the mainnet into the block explorer service, allowing it to be used within EQ Field.

Register in Block Explorer

Basic Info

Network / Microchain* EQ Hub Mainnet EQ Hub Mainnet

Register

<EQ Hub Console> Register Block Explorer

EQ FIELD

Home Blocks Transactions EQ Hub Mainnet

All filter Search by Address / Transaction / Block / Contract

Daily Transactions	Total Transactions	Average Block Size	Transaction History
0	0	1,029.46 Byte	No data yet

Latest Blocks	View all >
Block 205 0xba86ca23d7a230900dd17171316... 0 TXs Miner: 0x8da760260cd349aa27b94fea...	a few seconds ago
Block 204 0xa237a7e49d8a670457160be0255... 0 TXs Miner: 0xf4807d736884b61bb949a2a3...	a few seconds ago
Block 203 0x4452b17f87f42c7b1cbd81336049... 0 TXs Miner: 0x7050448629777e0cc5aca26...	a few seconds ago
Block 202 0xfc076cc4bd65ff161bcf9739fb3c... 0 TXs Miner: 0x6ea155be56eff8510e9ff575d...	a few seconds ago
Block 201 0xdee487212975477666f71e153303... 0 TXs Miner: 0x8da760260cd349aa27b94fea...	a few seconds ago
Block 200 0x6cfa81d7338f4ac35a9afe2ab8e0... 0 TXs Miner: 0xf4807d736884b61bb949a2a3...	a few seconds ago

Latest Transactions	View all >
---------------------	------------

<EQ Field> Home

- Clients who have built a mainnet can register their mainnet to block explorer service.
- Mainnets that have completed block explorer service registration can be accessed by EQ Field users, allowing them to view all transaction information and account activity details on the mainnet.

Provides access to block explorer for mainnet clients

2) Users can view real-time block creation and transaction creation details in EQ Field, as well as access detailed information about blocks, transactions and accounts.

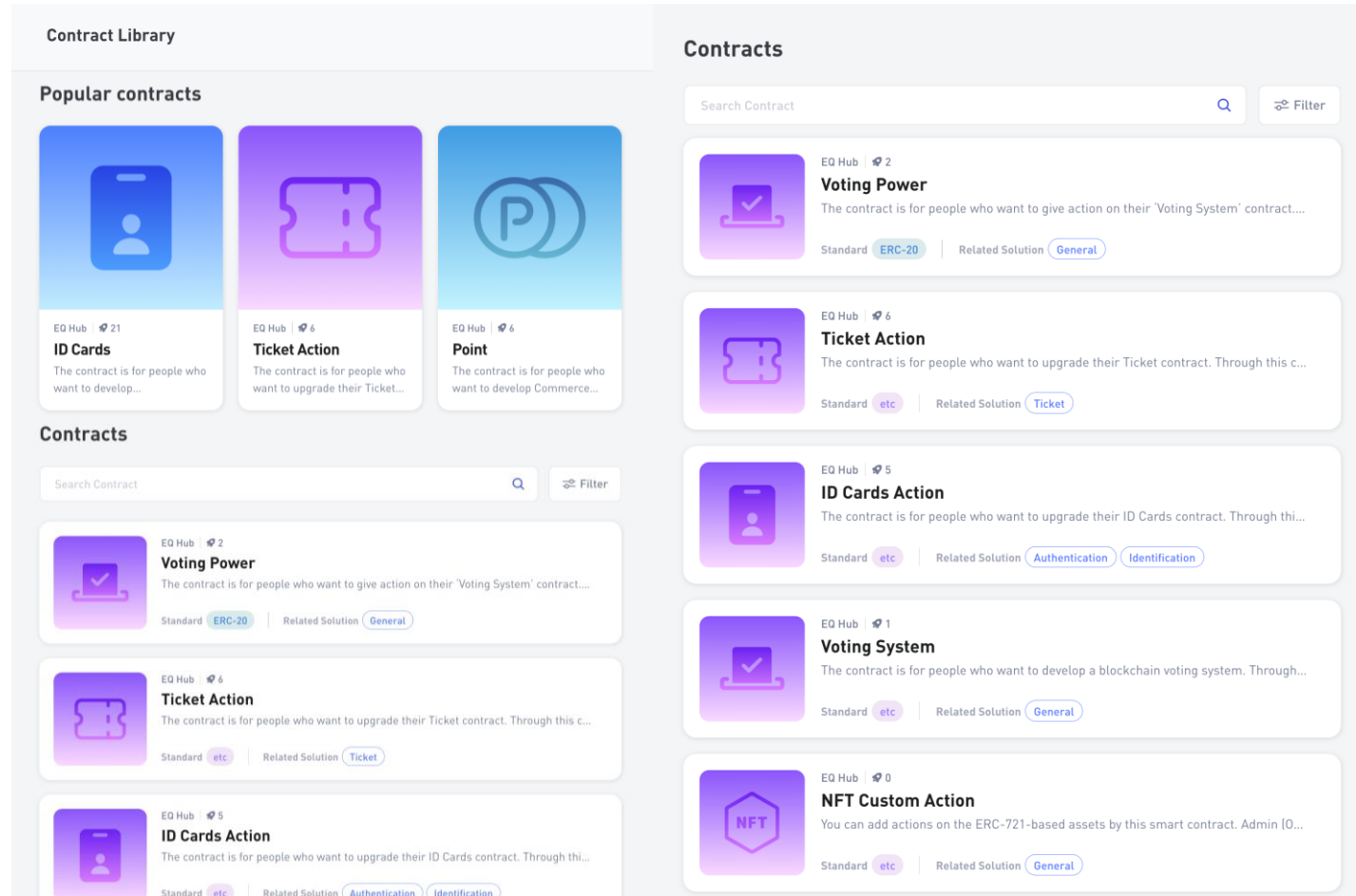
<EQ Field> Home

<EQ Field> Transaction Detail

- On the EQ Field main page, users can view real-time block information and transaction details of the mainnet, as well as statistical data.
- Through the 'Transaction detail' screen, users can view detailed information about the transactions. Additionally, they can also check detailed information about accounts and smart contracts.

Provides smart contract templates for various businesses

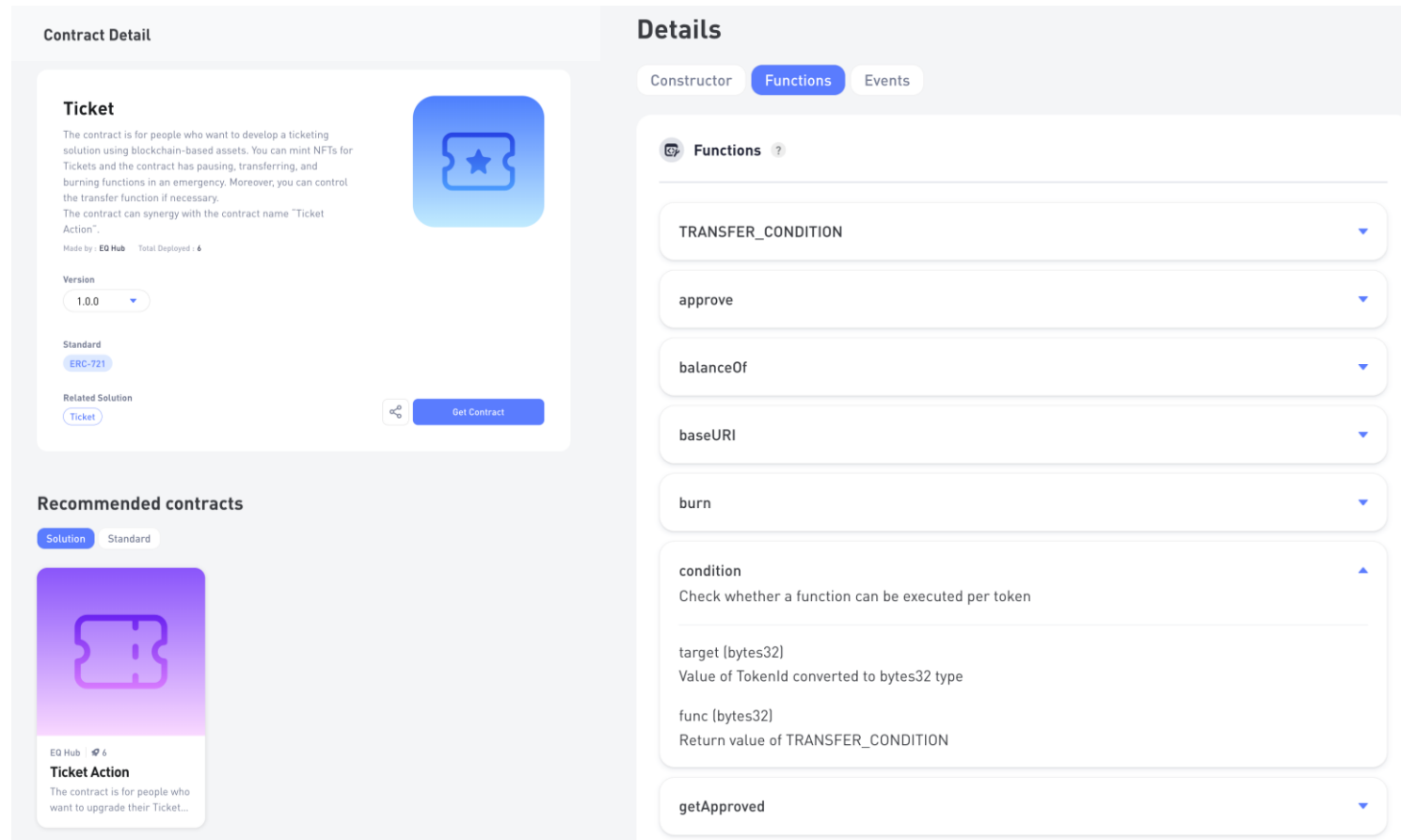
1) In the Contract Library, various smart contract templates that suits specific needs are available.



- In the Contract Library service, various purpose-based smart contract templates that best fits specific business objectives are provided.
- Additionally, it offers a recommendation feature that displays popular contracts and highlights potential solutions for use.

Provides smart contract templates for various businesses

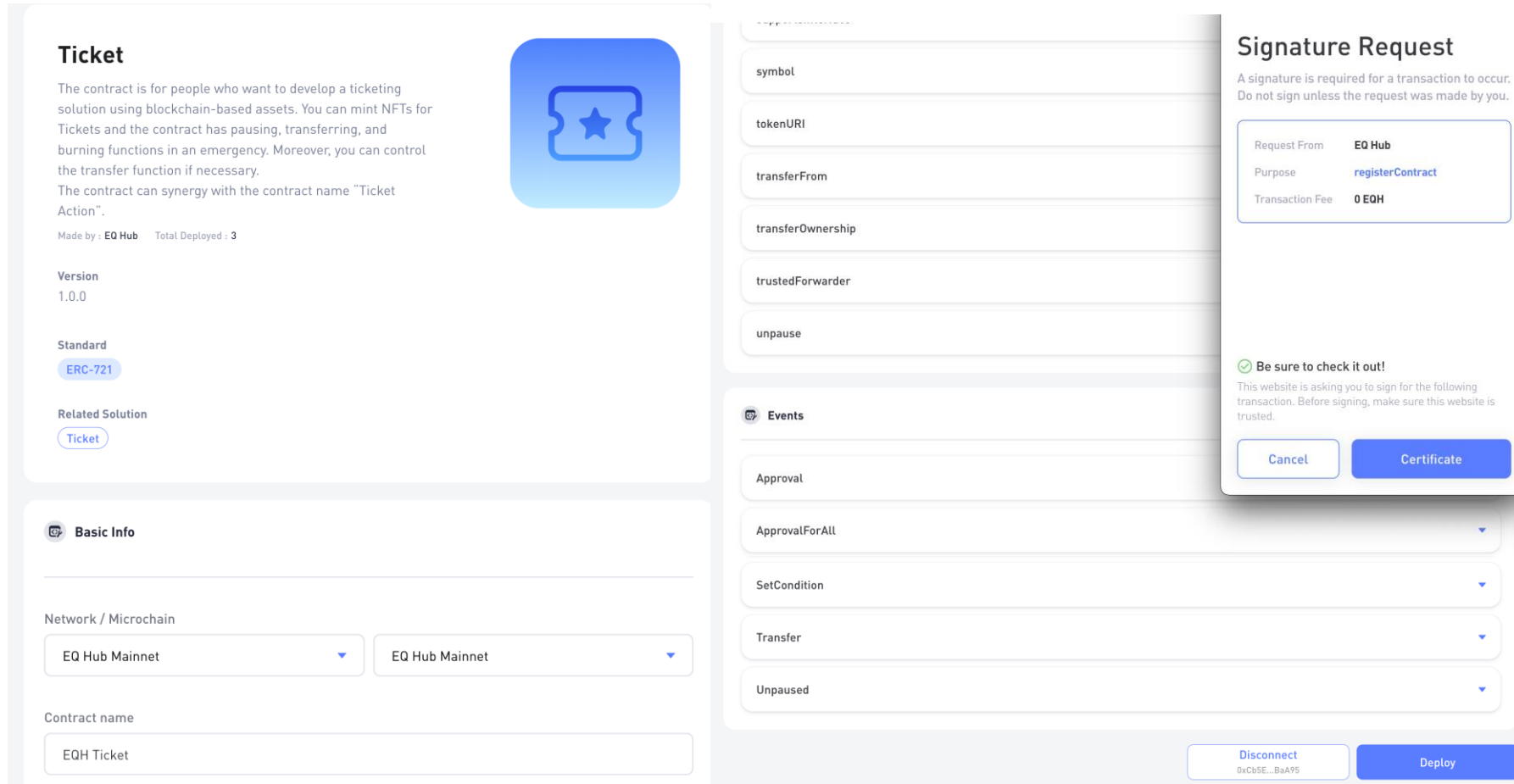
2) On the contract detail, the basic and detailed information of the contract template can be checked, and the deployment process can be initiated.



- On the Contract Detail, basic information about the contract template, such as its name, description, version information, deployment count, type, and available solutions, can be checked. Related contracts can also be seen, and the process of deploying the smart contract can be initiated.
- At the bottom of the screen, check the data required for deployment and view the functions that can be performed through the contract.

Provides smart contract templates for various businesses

3) Using the template, set up basic information with No-code and then deploy the smart contract.



The screenshot displays the EQ Hub Console interface for configuring and deploying a smart contract. On the left, the 'Ticket' template is shown with a description, version (1.0.0), and standard (ERC-721). Below this, the 'Basic Info' section is visible, showing the network set to 'EQ Hub Mainnet' and the contract name 'EQH Ticket'. On the right, the deployment configuration panel is active, listing various contract functions such as 'symbol', 'tokenURI', 'transferFrom', 'transferOwnership', 'trustedForwarder', and 'unpause'. A 'Signature Request' modal is overlaid on the configuration panel, indicating that a signature is required for the transaction. The modal shows the request from 'EQ Hub' for the purpose of 'registerContract' with a transaction fee of '0 EQH'. A warning message states: 'Be sure to check it out! This website is asking you to sign for the following transaction. Before signing, make sure this website is trusted.' The modal includes 'Cancel' and 'Certificate' buttons. At the bottom of the configuration panel, there are 'Disconnect' and 'Deploy' buttons.

- Select the mainnet for deploying the smart contract, enter the contract name and description, and proceed with all deployment steps with No-code approach.
- Once the smart contract information has been entered, EQ Hub Wallet can be connected and the contract can be deployed immediately.

1) Send transactions defined in the deployed smart contract.

The image displays two screenshots of the Chain Request interface. The left screenshot shows a 'Signature Request' modal dialog overlaid on the 'Execute' section. The modal contains the following information:

- Request From: EQ Hub
- Purpose: safeMint
- Transaction Fee: 0 EQH

Below the modal, the 'Execute' section for the 'safeMint' method is visible. It includes a 'to (address)' field with the value '0xB3A10a4111824E9dE6429BA2286588cC36498F32', a 'tokenURI_ (string)' field with the value 'http://localhost:12150/health', and a 'transferability_ (bool)' field set to 'True'. A 'Send' button is located at the bottom right of the 'Execute' section.

The right screenshot shows the 'Execute' section with the 'safeMint' method selected. The 'Send' button is highlighted, and the 'Result' section at the bottom shows the following status:

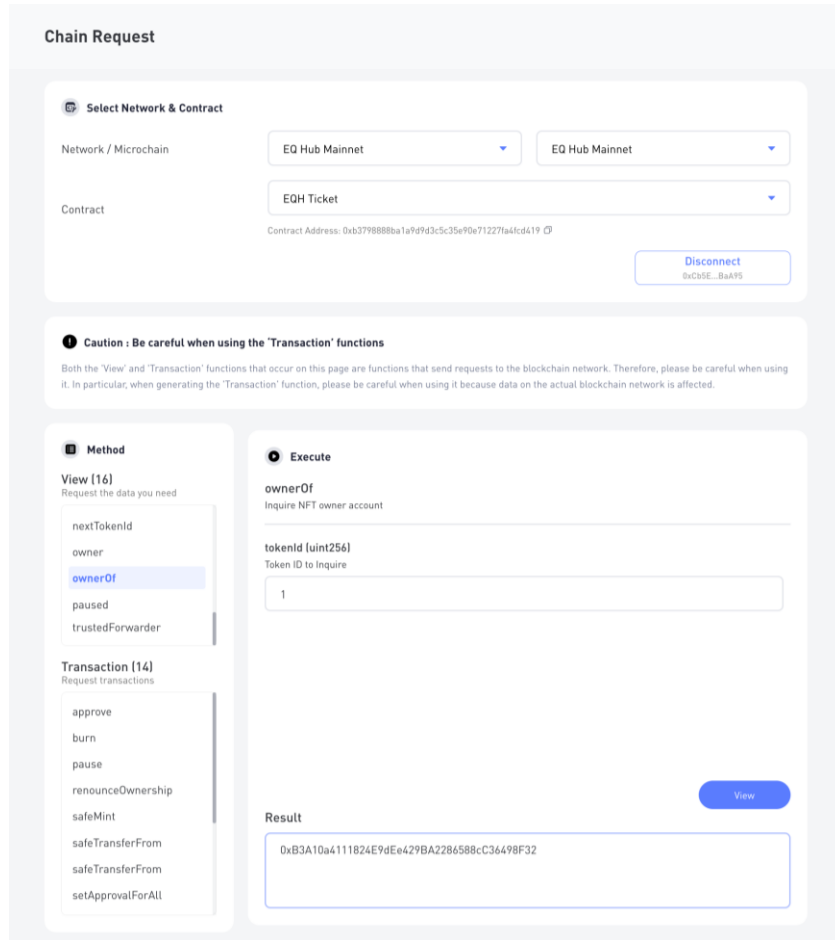
```
Status: Success
Receipt tx hash: 0x5e68f44e07b01d6a8c2d26d290dc925248b25dc24c5941855ff674431d914ef
```

- On the Chain Request, the transaction functions embedded in the smart contracts deployed via EQ Hub can be used with No-code. At this time, connecting with EQ Hub Wallet allows for immediate transaction sending.

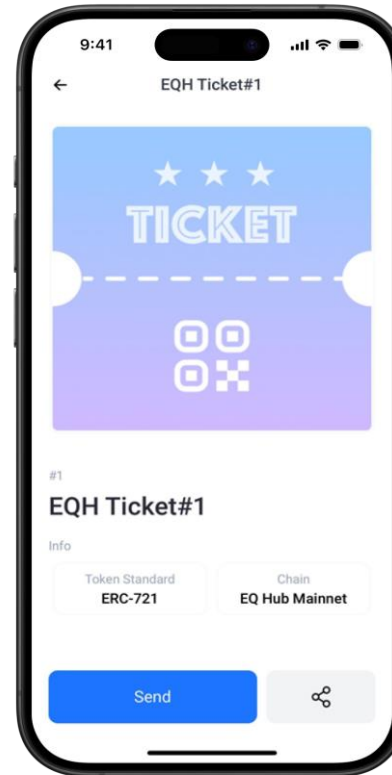
- The results of the triggered transaction can be immediately viewed at the bottom of the page.

Provides a No-Code tool to use deployed smart contracts

2) Check the result information after using smart contracts.



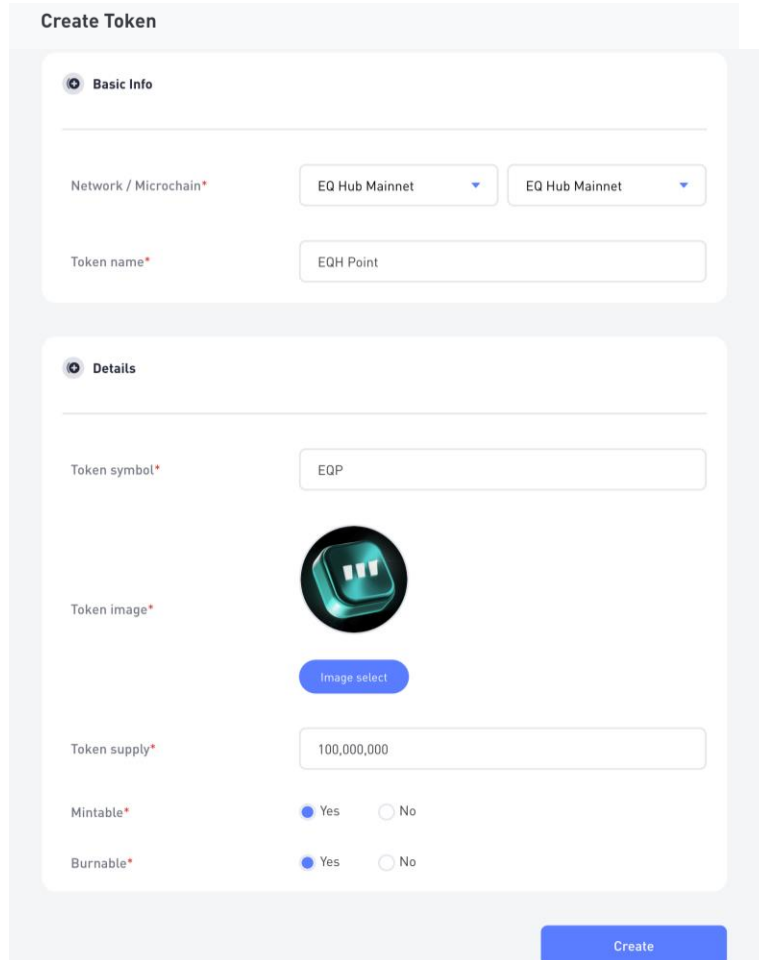
<EQ Hub Console> - Chain Request



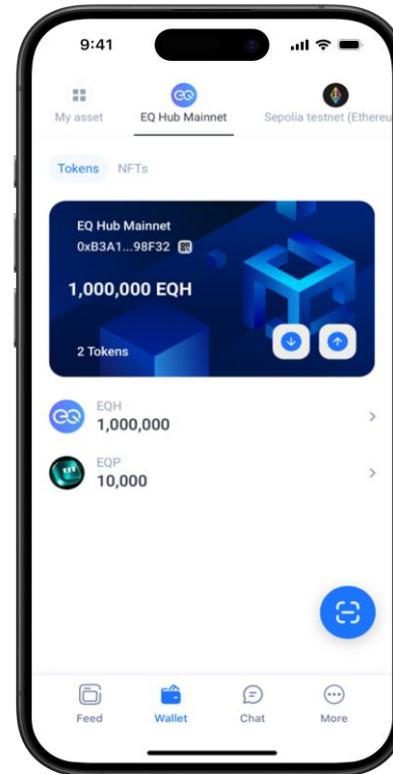
<Whisper> Wallet

- Results from previously triggered transactions can also be reviewed. The 'View' feature in Chain Request allows for checking information such as balance, ownership, and other details related to the transaction results.
- Furthermore, the results of transactions triggered through Chain Request can also be viewed in Dapps like the Whisper wallet service.

Deploy token smart contracts easily with No-code and connect token assets to wallet services.



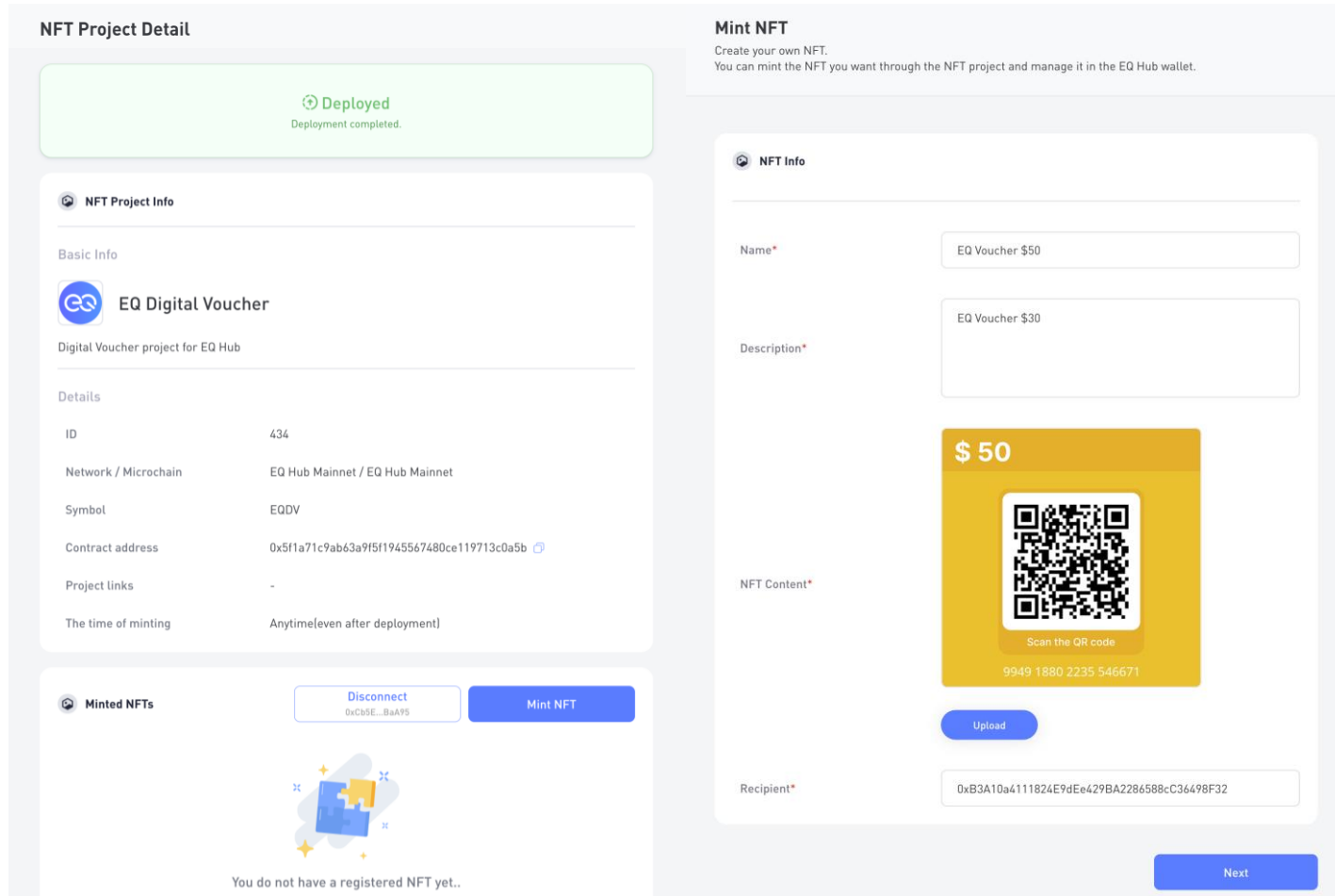
<EQ Hub Console> Create Token



<Whisper> Wallet

- In the Token service of EQ Hub Console, select the mainnet for deploying the token smart contract, set the token name, image, and define the issuance amount and additional feature options (such as whether issuance and burning are possible). Then, connect EQ Hub Wallet to deploy the contract.
- Tokens deployed through the Token service can be immediately viewed and used in Whisper Wallet.

1) Deploy smart contracts for NFT project easily with No-code, and mint NFTs



The image shows two side-by-side screenshots from the EQ Hub Console. The left screenshot, titled 'NFT Project Detail', shows a 'Deployed' status and project information for 'EQ Digital Voucher'. The right screenshot, titled 'Mint NFT', shows a form for creating an NFT with fields for Name, Description, NFT Content (with a QR code), and Recipient.

NFT Project Detail

Deployed
Deployment completed.

NFT Project Info

Basic Info

EQ Digital Voucher
Digital Voucher project for EQ Hub

Details

ID	434
Network / Microchain	EQ Hub Mainnet / EQ Hub Mainnet
Symbol	EQDV
Contract address	0x5f1a71c9ab63a9f5f1945567480ce119713c0a5b
Project links	-
The time of minting	Anytime(even after deployment)

Minted NFTs

Disconnect
0xc85E...BaA95

Mint NFT

You do not have a registered NFT yet..

Mint NFT

Create your own NFT.
You can mint the NFT you want through the NFT project and manage it in the EQ Hub wallet.

NFT Info

Name* EQ Voucher \$50

Description* EQ Voucher \$30

NFT Content*

\$50

Scan the QR code

9949 1880 2235 546671

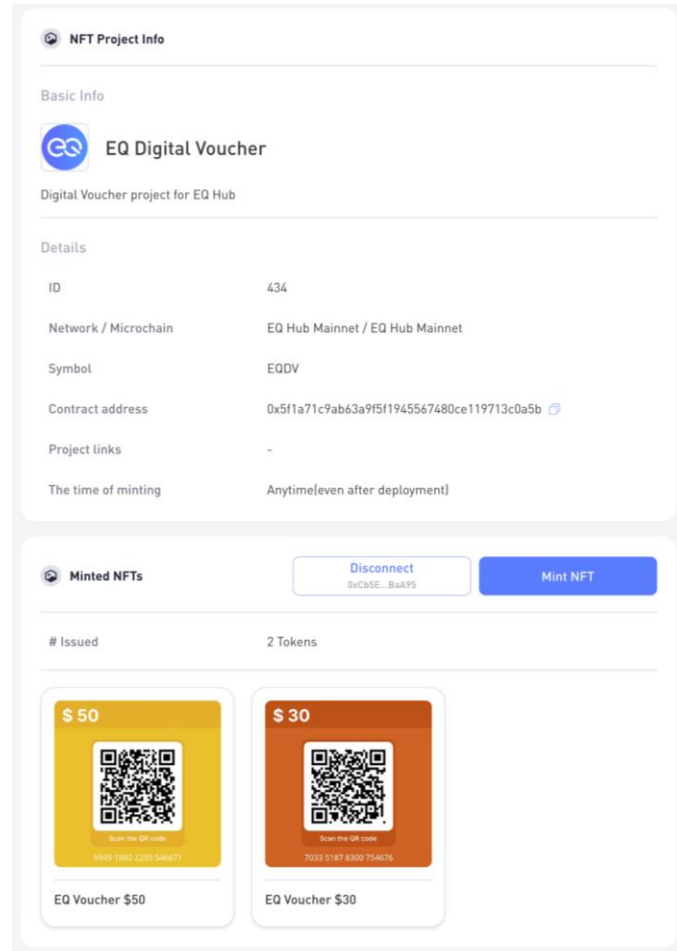
Upload

Recipient* 0xB3A10a4111824E9dEe429BA2286588cC36498F32

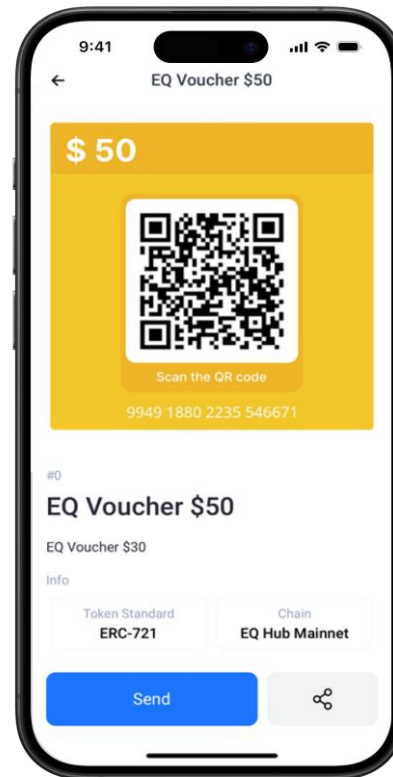
Next

- In the NFT service of EQ Hub Console, select the mainnet for deploying the NFT project smart contract, set the NFT project name and representative image, and deploy the NFT smart contract. After deploying a smart contract, the NFT project setup is completed and NFTs can be minted
- On the Mint NFT page, enter the basic information for the NFT to be minted and the recipient account details, and send the NFT mint transaction with No-code.

2) Both the administrator of NFT project and the owner of each NFT can view the minted NFT.



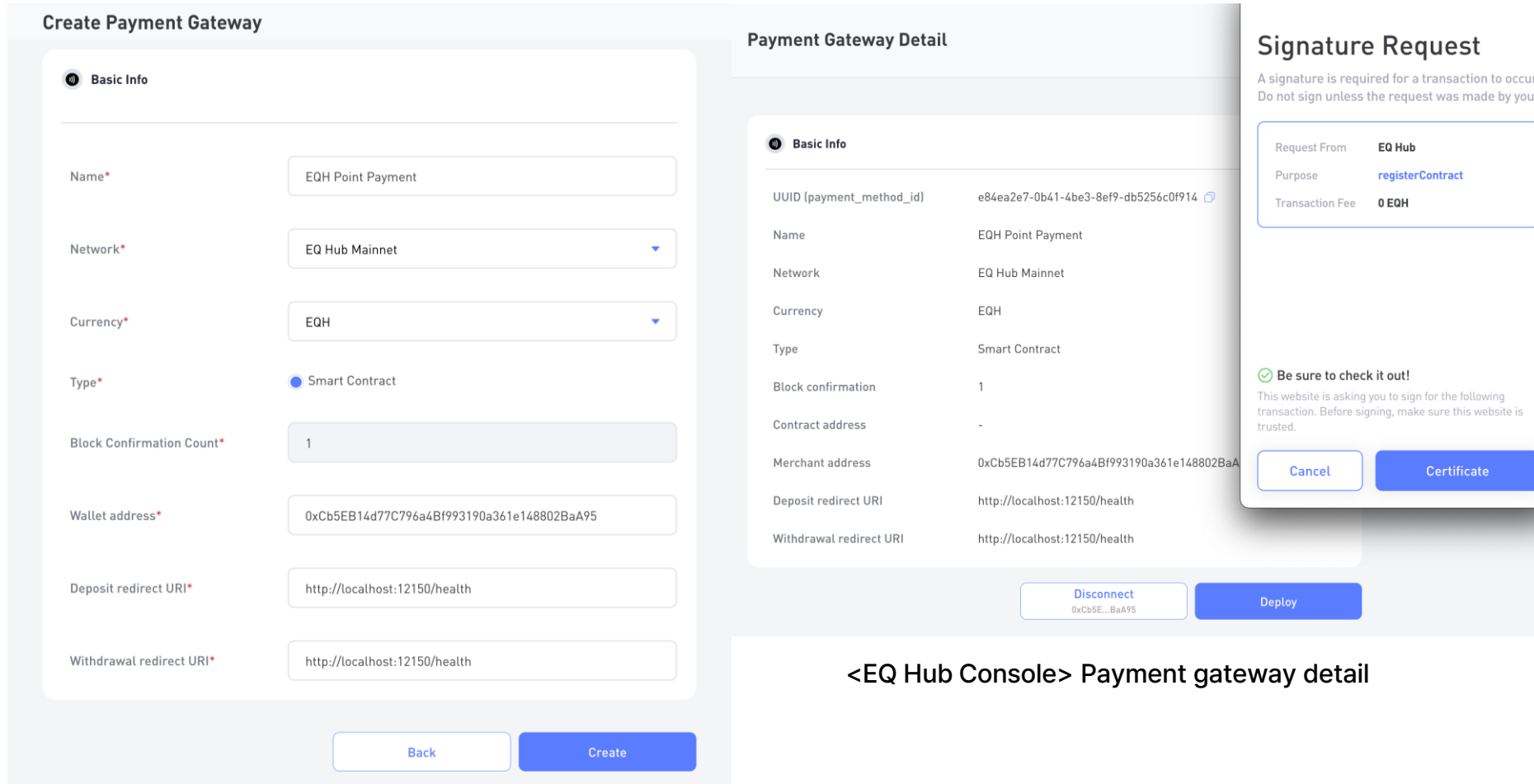
<EQ Hub Console> NFT Project Detail



<Whisper> Wallet

- In the NFT service of EQ Hub Console, the list of currently minted NFTs for the NFT project can be viewed.
- Once minted, the NFT is automatically registered in the wallet, allowing the owner of the NFT to manage it in Whisper Wallet.

1) Set up the basic information for the Web3 Payment smart contract and deploy it with No-code.



The screenshot displays the EQ Hub Console interface for creating and managing a payment gateway. It is divided into three main sections:

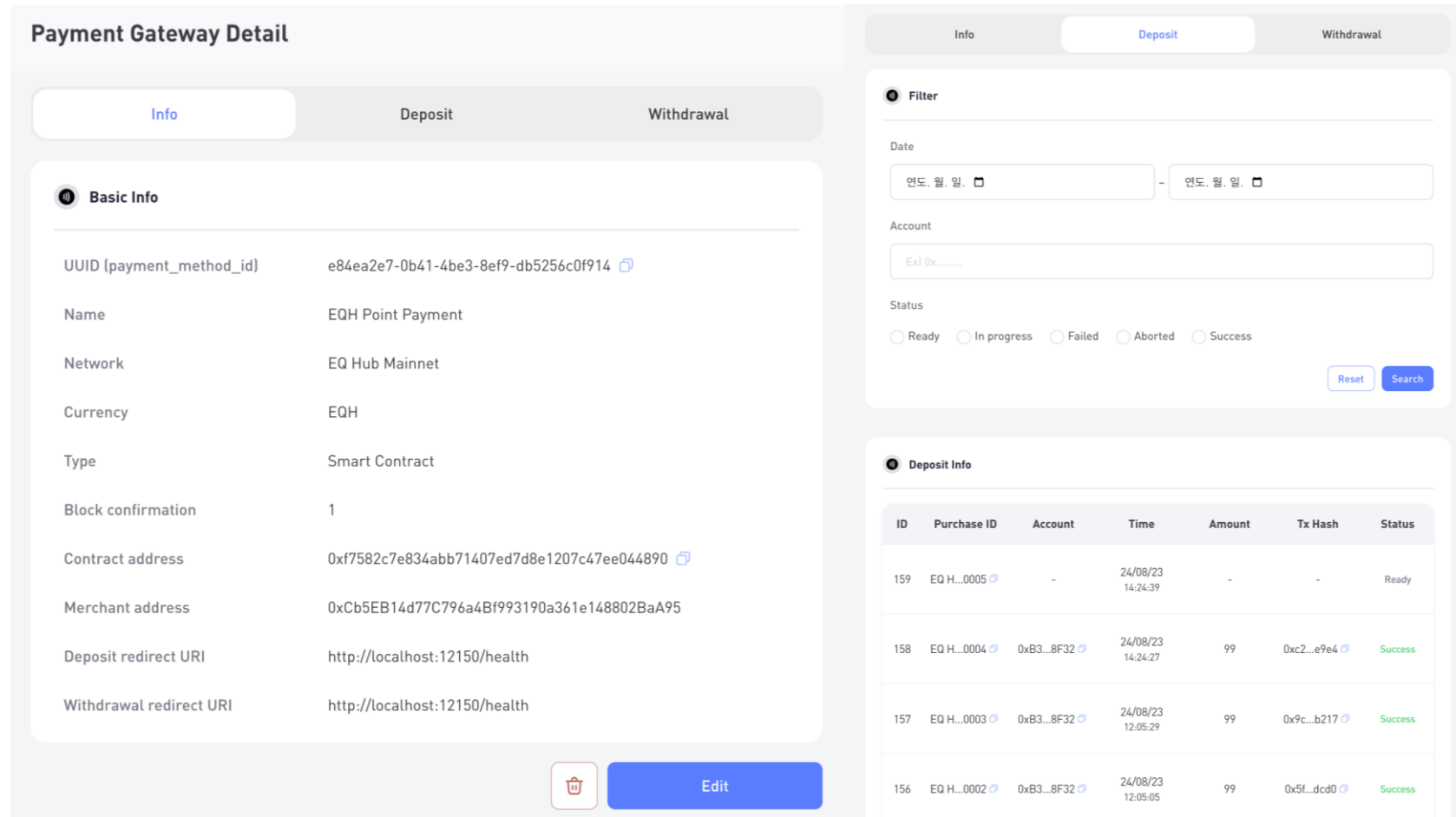
- Create Payment Gateway (Basic Info):** A form with the following fields:
 - Name: EQH Point Payment
 - Network: EQ Hub Mainnet
 - Currency: EQH
 - Type: Smart Contract (selected)
 - Block Confirmation Count: 1
 - Wallet address: 0xCb5EB14d77C796a4Bf993190a361e148802BaA95
 - Deposit redirect URI: http://localhost:12150/health
 - Withdrawal redirect URI: http://localhost:12150/healthButtons: Back, Create
- Payment Gateway Detail:** A summary view of the gateway with the following details:
 - UUID (payment_method_id): e84ea2e7-0b41-4be3-8ef9-db5256c0f914
 - Name: EQH Point Payment
 - Network: EQ Hub Mainnet
 - Currency: EQH
 - Type: Smart Contract
 - Block confirmation: 1
 - Contract address: -
 - Merchant address: 0xCb5EB14d77C796a4Bf993190a361e148802BaA95
 - Deposit redirect URI: http://localhost:12150/health
 - Withdrawal redirect URI: http://localhost:12150/healthButtons: Disconnect (0xCb5E...BaA95), Deploy
- Signature Request:** A modal dialog with the following information:
 - Request From: EQ Hub
 - Purpose: registerContract
 - Transaction Fee: 0 EQHButtons: Cancel, Certify

<EQ Hub Console> Create payment gateway

<EQ Hub Console> Payment gateway detail

- Configure the mainnet and currency information for Web3 Payment, and enter the wallet account for settlement and API integration details with No-code to set up the smart contract information.
- Connect EQ Hub Wallet and deploy the smart contract for payment.

2) Information about the completed Payment setup can be reviewed, and deposit lists can be managed.



Payment Gateway Detail

Info Deposit Withdrawal

Basic Info

UUID (payment_method_id)	e84ea2e7-0b41-4be3-8ef9-db5256c0f914
Name	EQH Point Payment
Network	EQ Hub Mainnet
Currency	EQH
Type	Smart Contract
Block confirmation	1
Contract address	0xf7582c7e834abb71407ed7d8e1207c47ee044890
Merchant address	0xCb5EB14d77C796a4Bf993190a361e148802BaA95
Deposit redirect URI	http://localhost:12150/health
Withdrawal redirect URI	http://localhost:12150/health

Info Deposit Withdrawal

Filter

Date: 연도. 월. 일. □ - 연도. 월. 일. □

Account: Ex) 0x.....

Status: Ready In progress Failed Aborted Success

Reset Search

Deposit Info

ID	Purchase ID	Account	Time	Amount	Tx Hash	Status
159	EQ H...0005	-	24/08/23 14:24:39	-	-	Ready
158	EQ H...0004	0xB3...8F32	24/08/23 14:24:27	99	0xc2...e9e4	Success
157	EQ H...0003	0xB3...8F32	24/08/23 12:05:29	99	0x9c...b217	Success
156	EQ H...0002	0xB3...8F32	24/08/23 12:05:05	99	0x5f...dcd0	Success

Edit

- Once the smart contract deployment is complete, detailed information about the payment gateway can be viewed.
- In the Deposit tab, lists of deposits made through payments can be reviewed, and detailed information for each record can be accessed.

03 Use Cases

Web3 Payment

Security Token Offering

EQ Hub Web3 Pay supports integration with enterprise legacy systems, allowing users to seamlessly use EQ Hub Pay as a payment method.

Home > Purchase Products

<p>Pro Software Client (One Year) for Windows and Chrome Software Clients Pro Software Client One Year subscription licensing for Pro Software Client for Windows or Chrome LEARN MORE</p>	<p>Pro Software Client (Two Years) for Windows and Chrome Software Clients Pro Software Client One Year subscription licensing for Pro Software Client for Windows or Chrome LEARN MORE</p>	<p>Pro Software Client (Three Years) for Windows and Chrome Software Clients Pro Software Client One Year subscription licensing for Pro Software Client for Windows or Chrome LEARN MORE</p>
<p>Pro Software Client (Perpetual) for Windows Pro Software Client One Year subscription licensing for Pro Software Client for Windows LEARN MORE</p>	<p>Web Streaming Web Streaming Licensing for Pro Client for Windows and Pro Client for Chrome LEARN MORE</p>	<p>Customer Support (One Year) Customer Support provides the customer with a 1 year Support Account and access to the support about products LEARN MORE</p>

Home > Purchase Products > Product Details



Web Streaming

\$99.00 per copy / year

PURCHASE

Deliver true web HD videos with improved QoS over LAN and WAN by enabling direct web video streaming from websites like YouTube. Web Streaming can improve the user density of Space Server by up to 6 times for supported Computing software clients. Supported by Space Pro Software Client for Windows and Space Pro Software Client for Chrome only. All purchases are final and non-refundable.

Home > Purchase Products > Product Details > Purchase

How many copies?

Total Price

\$99.00 per year for 1 copy

\$99.00

Payment Method Credit card PayPal EQ Hub Pay



Scan the QR Code above using the 'Whisper' app. Complete payment with the token you own. After confirming that payment has been completed in the Whisper app, click the button below to proceed with the further process.

Download Whisper

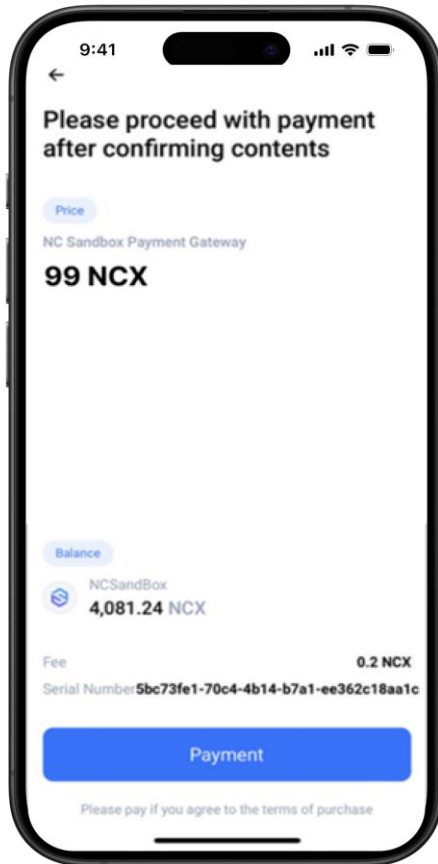


I acknowledge that all sales are final and non-refundable and that it is my sole responsibility for any additional taxes levied by my country.

PURCHASE

Integration with legacy system

Users can easily pay with Web3 Pay using the wallet service, and enterprise administrators can manage payment history through system integration.



<Whisper> EQ Hub Pay

Home > Purchase Products > Product Details > Purchase Result

Product: Frank - Software Client

Number of licenses: 8

Has been successfully purchased.

[DOWNLOAD INVOICE](#)

You must now allocate the new licenses to the your vSpace Manager(s) before you can begin using the product in your NComputing deployment.

Click "ALLOCATE" to complete this step.

[ALLOCATE](#)

<NComputing> Purchase Result

Home > Order History

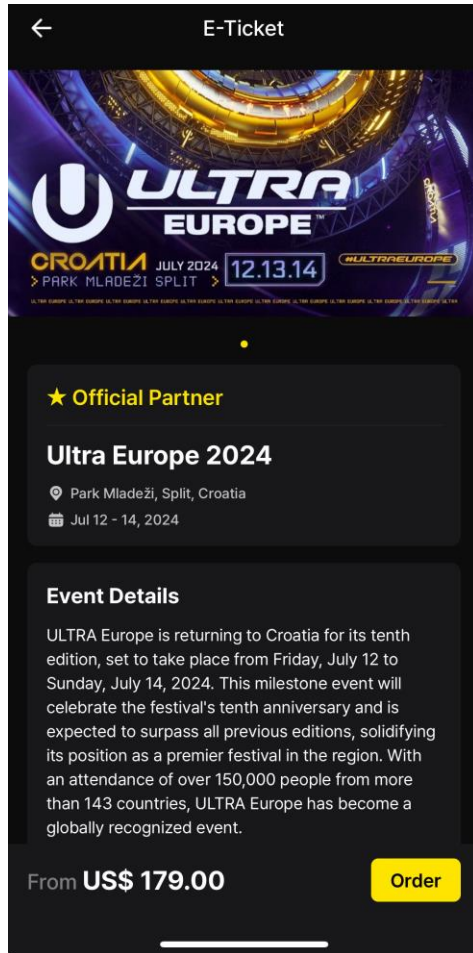
FILTER
LICENSE STATUS: Active [SEARCH](#)

Name	Type	Device Serial No.	Total	Avail...	Expires	Licensing	Manage
Web Streaming	Premium Feature		1	0	20/08/2025	Paid	ALLOCATE
Security Web Filtering	Premium Feature		5	0	18/08/2025	Paid	ALLOCATE
Customer Support (Two Years)	Premium Feature		2	1	17/08/2025	Paid	ALLOCATE
Customer Support (One Year)	Premium Feature		1	1	15/08/2025	Trial	ALLOCATE
Web Streaming	Premium Feature		5	1	12/08/2025	Paid	ALLOCATE
Pro Software Client (Two Years)	Software Client		1	1	09/08/2025	Paid	ALLOCATE
Pro Software Client (Perpetual)	Software Client		5	0	08/08/2025	Paid	ALLOCATE

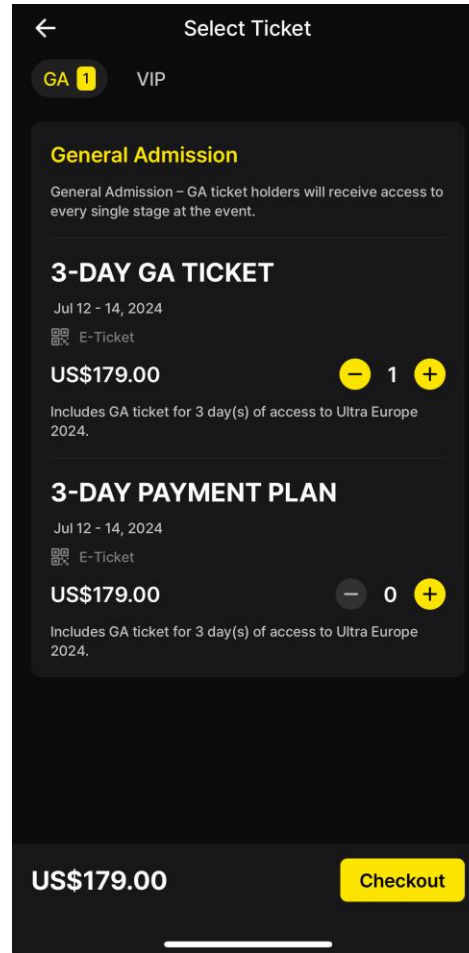
<NComputing> Order History

For new platform (Ticketing)

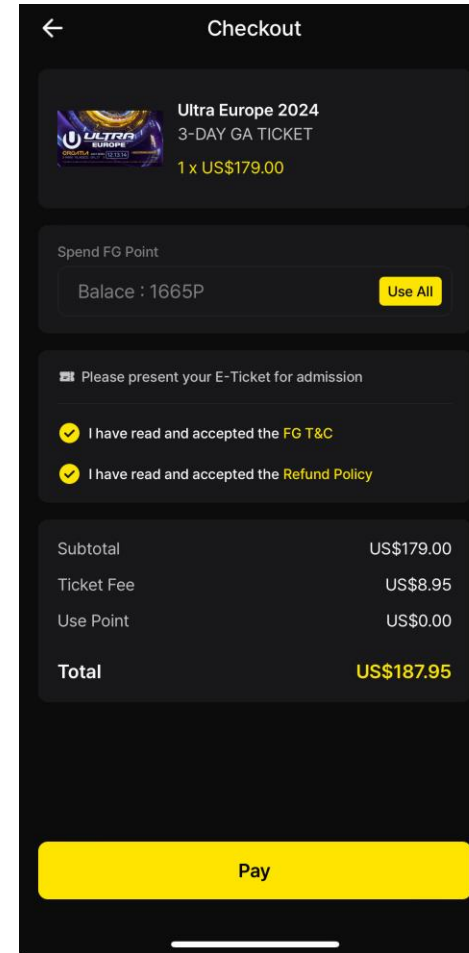
With Web3 Payment, platforms such as ticketing platform can attract more users, including crypto holders.



<Festground> Shop



<Festground> Shop



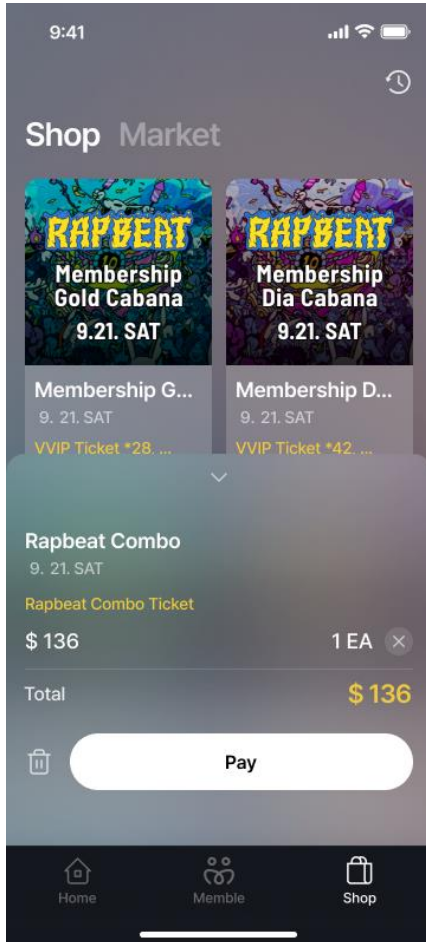
<Festground> Checkout



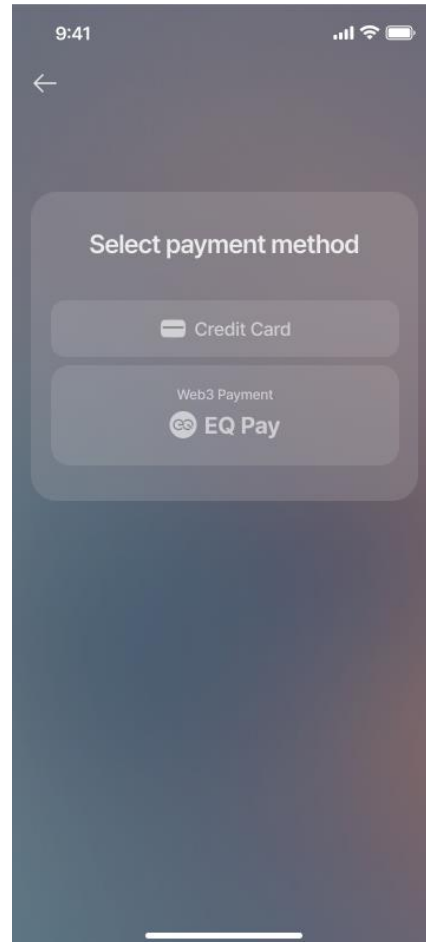
<Festground> Wallet

For new platform (Membership)

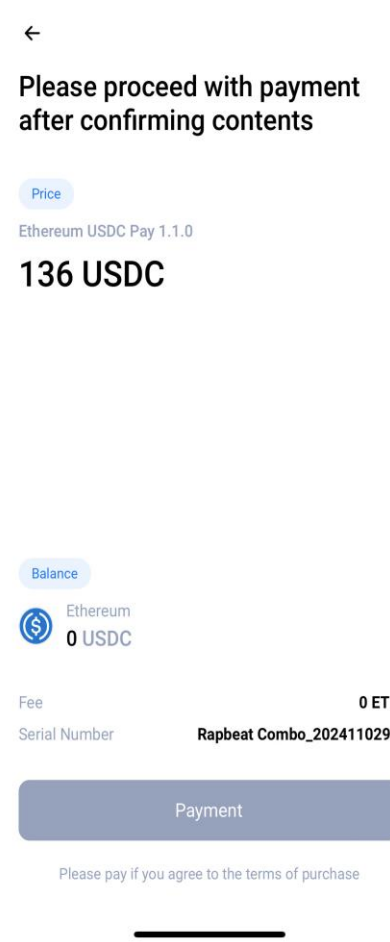
With Web3 Payment, platforms such as membership platform can attract more users, including crypto holders.



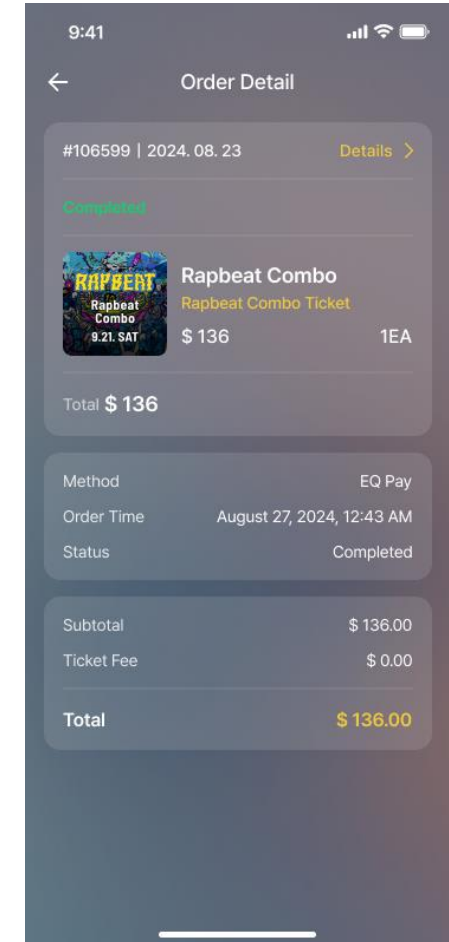
<Memble> Shop



<Memble> Shop

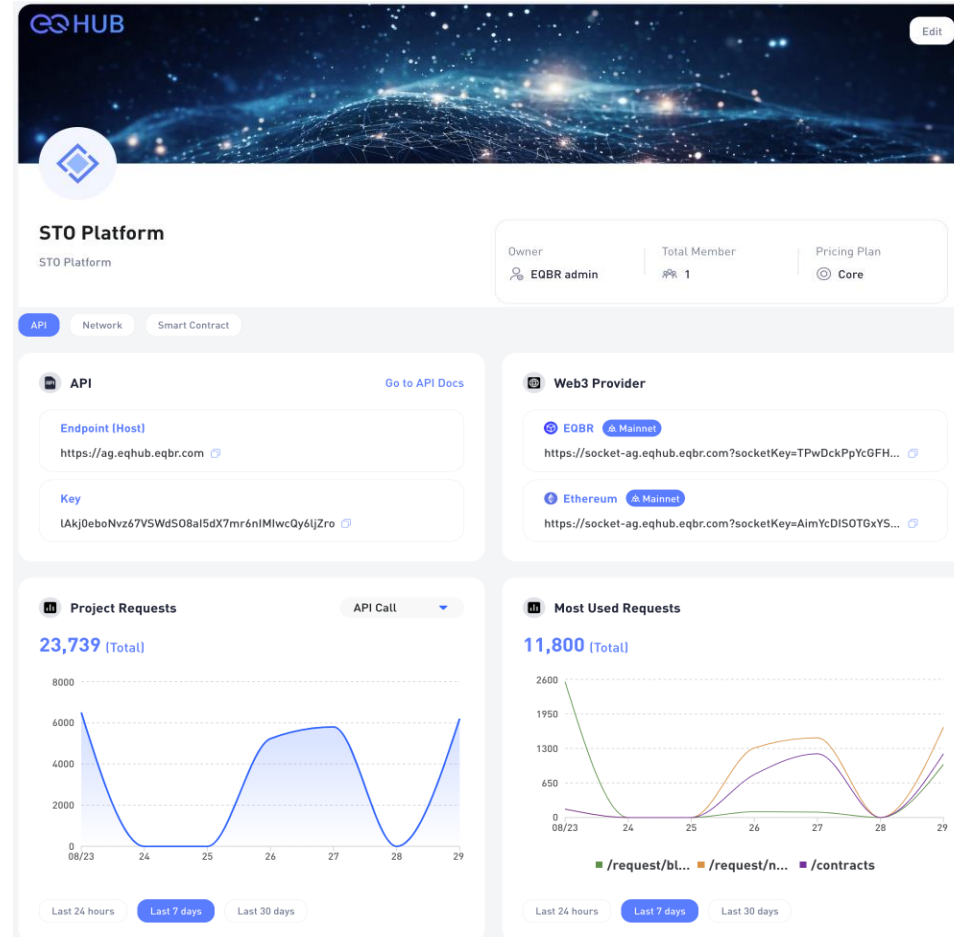


<Whisper> EQ Hub Pay



<Memble> Order Detail

Through EQ Hub, the STO solution APIs are provided, and managers can check the usage of the API in real time.

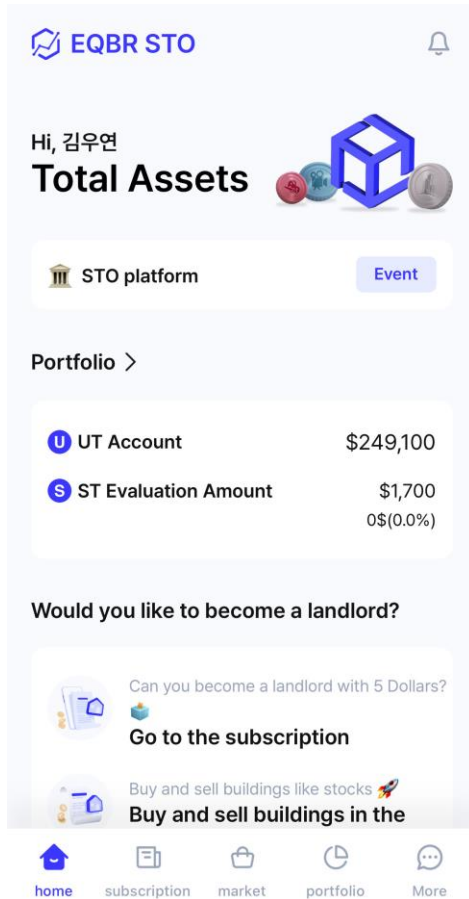


<EQ Hub> Dashboard

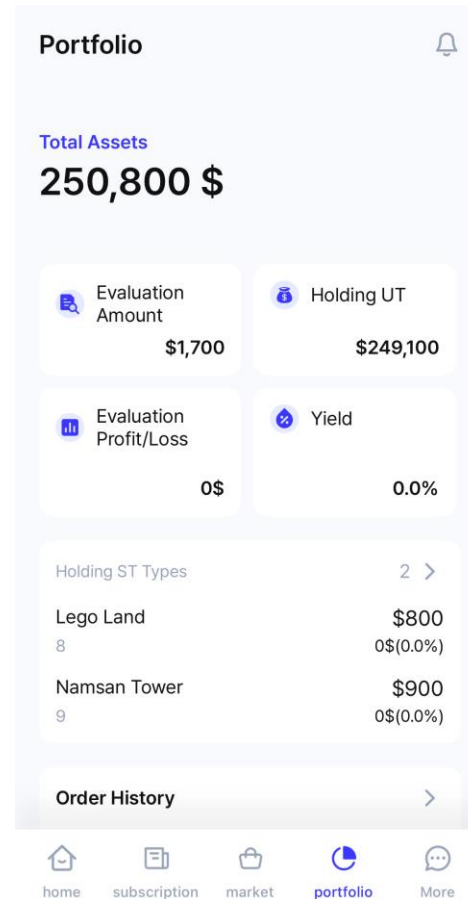
Security Token Offering STO solution – Platform



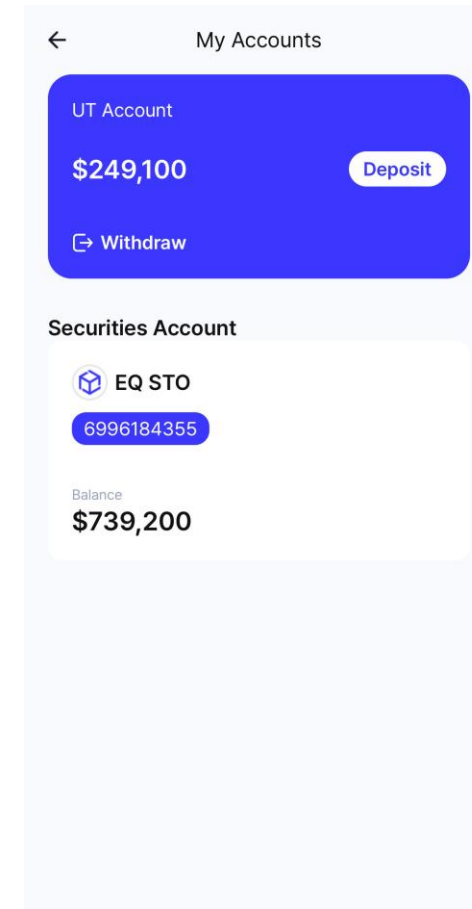
1) STO platform users can check their assets and deposit or withdraw their tokens.



<STO> Home

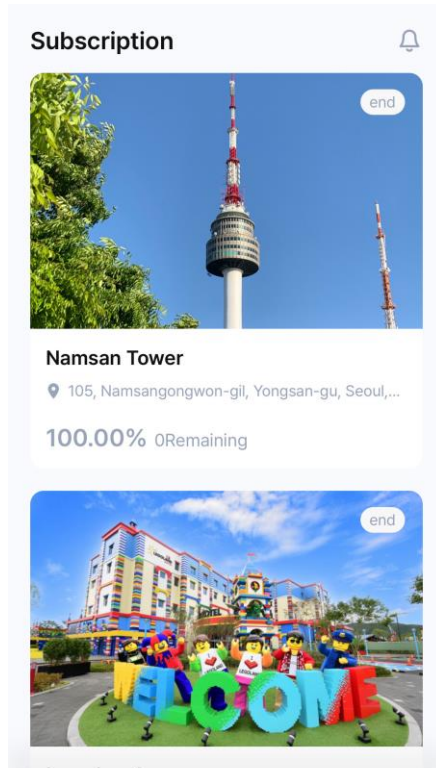


<STO> Portfolio

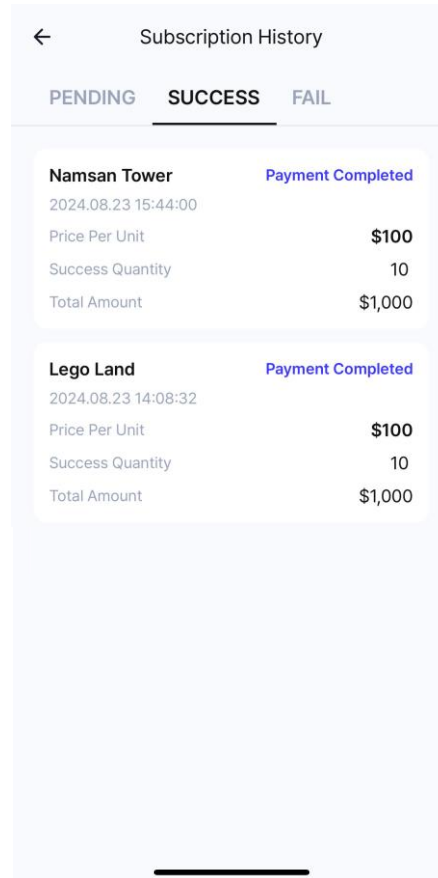


<STO> My Account

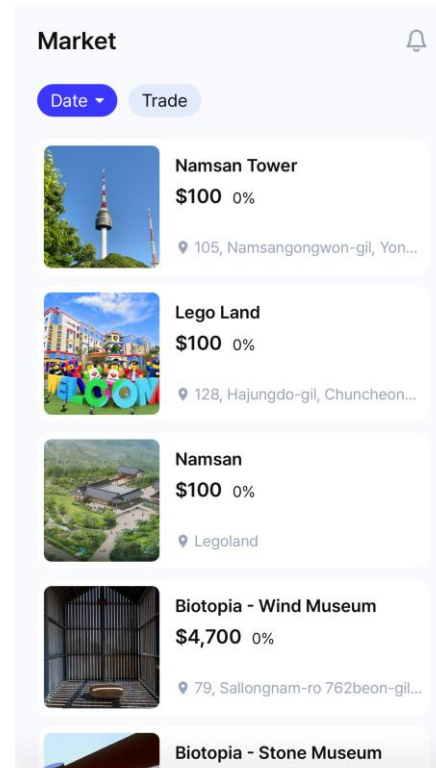
2) In the 'Subscription' menu, users can subscribe for new STs, and in the 'Market' menu, users can trade STs with each other.



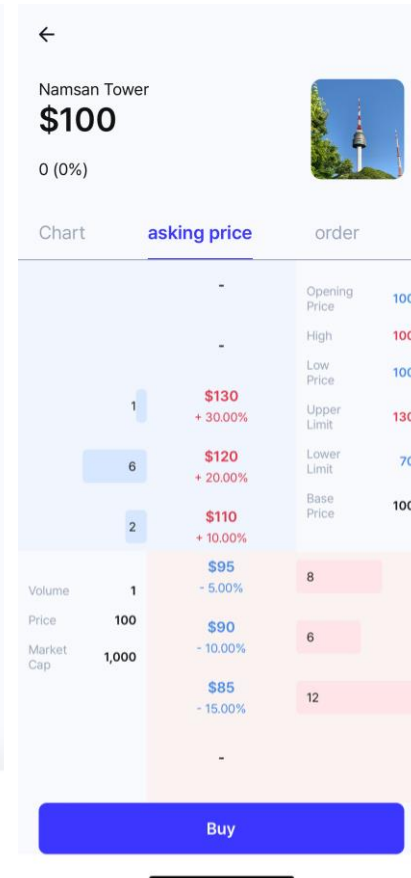
<STO> Subscription



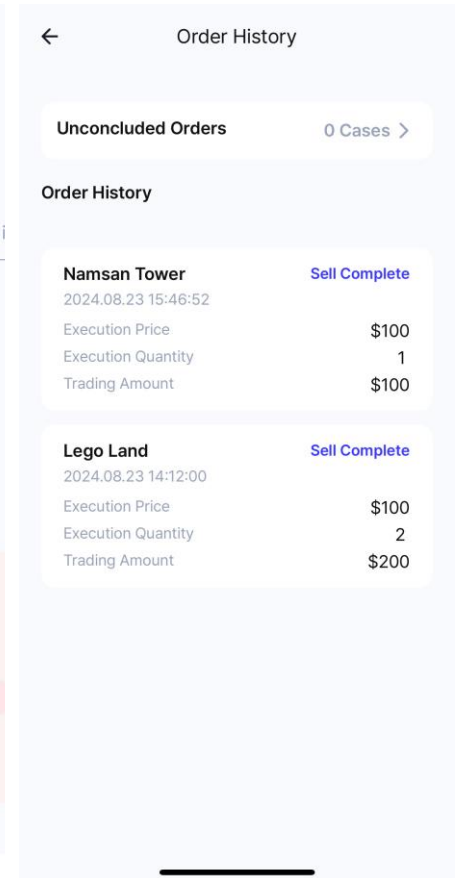
<STO> Subscription History



<STO> Market



<STO> Market Detail



<STO> Order History

1) STO platform administrators can monitor the platform in real-time on the dashboard.

The screenshot displays the STO Admin Dashboard with the following components:

- Header:** EQSTO ADMIN logo, Dashboard title, and Administrator ADMIN user name.
- Left Sidebar:** Navigation menu including Dashboard, Setting, Token Security, Security Token, Service (Subscription, Market, User, Deposit/Withdrawal, Day Offs, Beneficiary Vote, Home Contents), Customer Support (Alarm, Inquiry, Announcement, Policy, Terms, App Information).
- Trade Volume (Last Week):** A bar chart for Namsan Tower showing a volume of 8.29.
- Investor Qualification Change Request:** A notification stating "There are 0 requests".
- Market Table:**

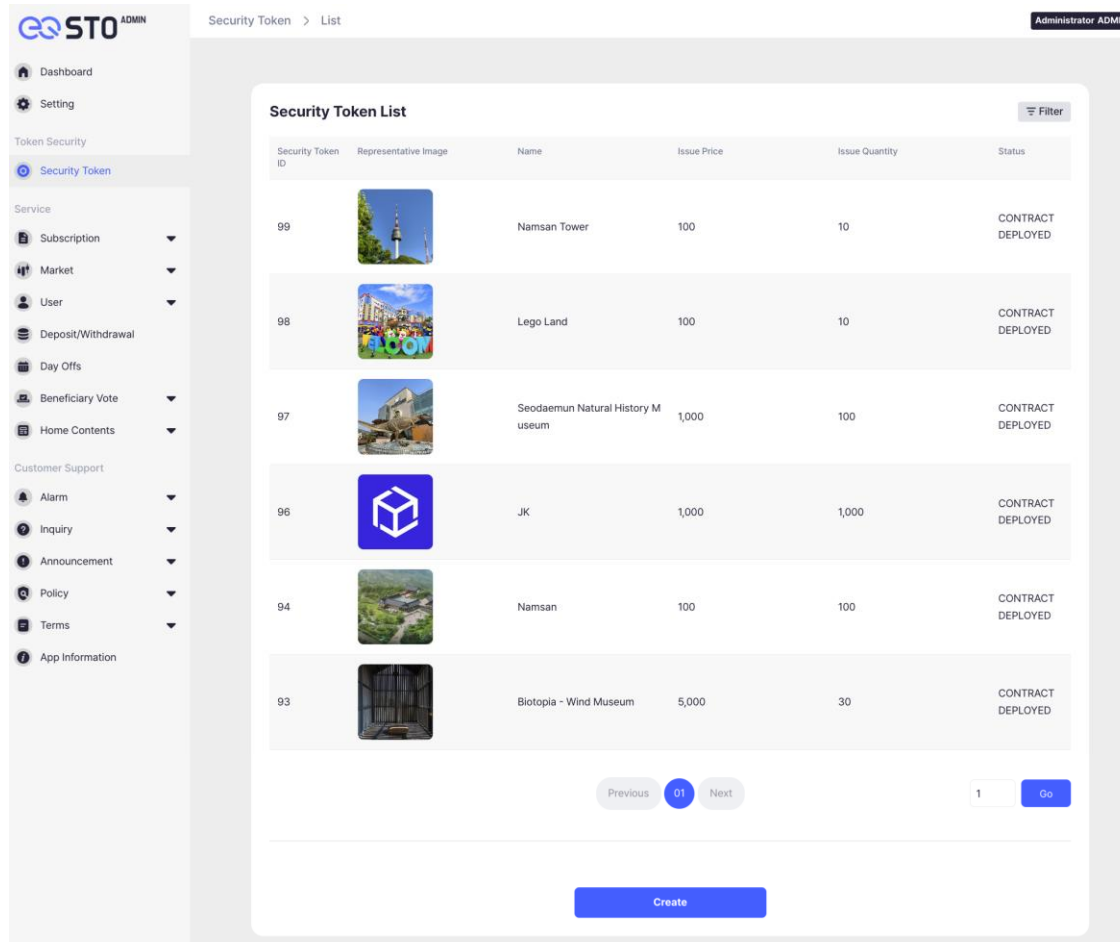
Name	Status
Namsan Tower	Active
Lego Land	Active
Namsan	Active
Biotopia - Wind Museum	Active
- Subscription Table:**

Subscription Name	Status
Namsan Tower	10 / 10
Lego Land	10 / 10
Seodaemun Natural History Museum	10 / 100
- Security Token Table:**

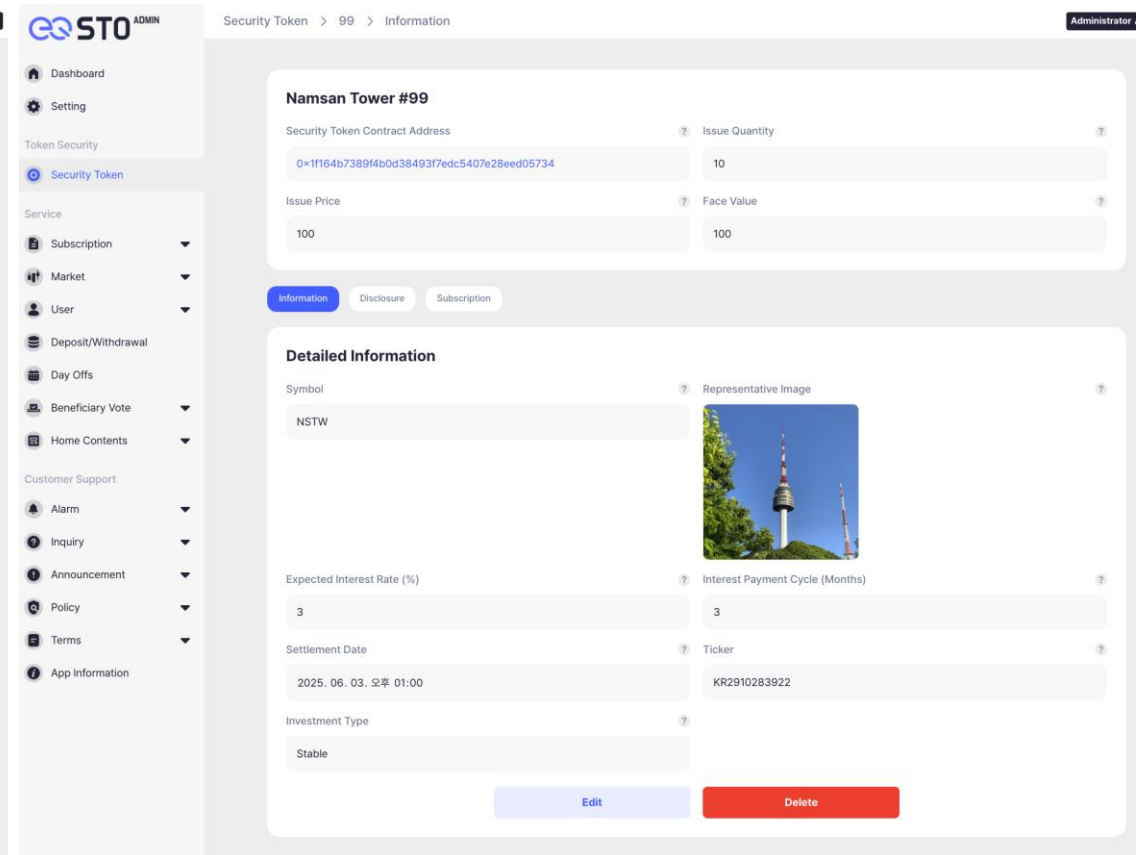
Name	Issue Quantity	Issue Price	Settlement Date
Namsan Tower	10	100	25. 06. 03 13:00 PM
Lego Land	10	100	25. 07. 03 13:00 PM

<STO Admin> Dashboard

2) In the 'Security Token' menu, new security tokens can be issued and the issued security tokens can be managed.

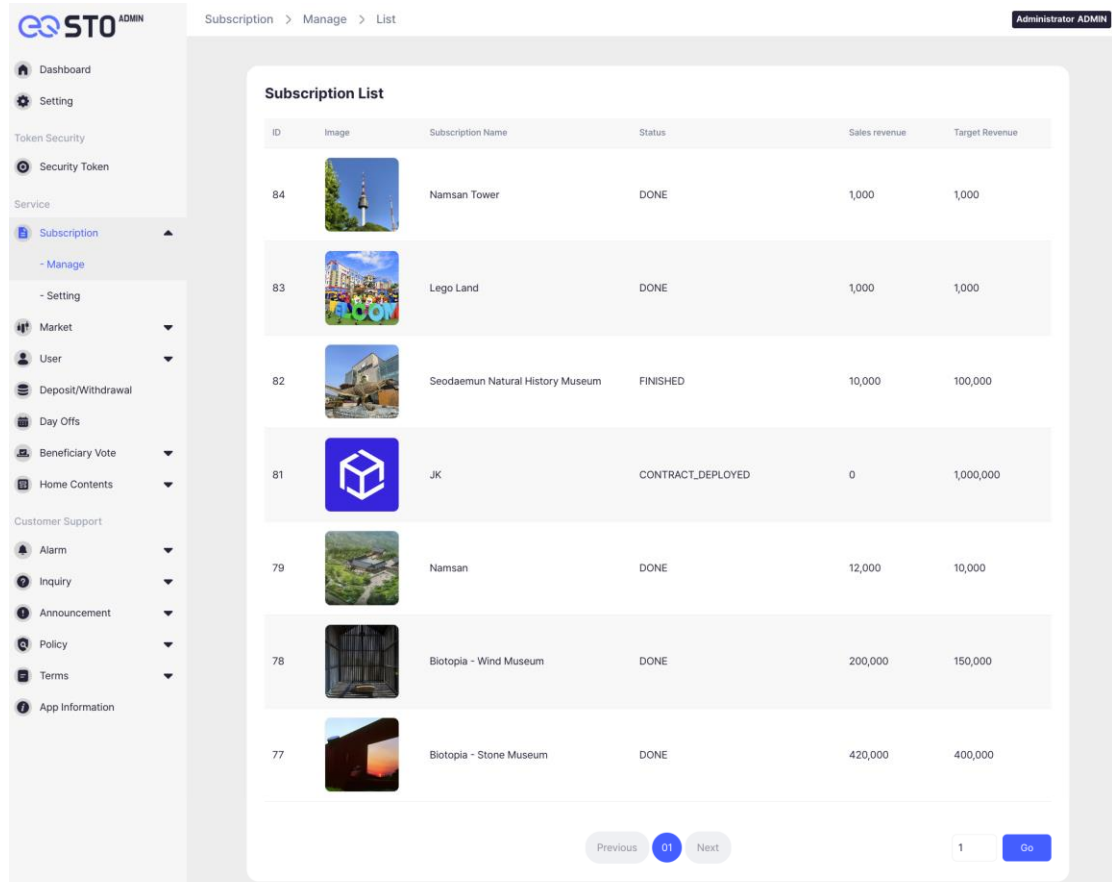


<STO Admin> Security Token

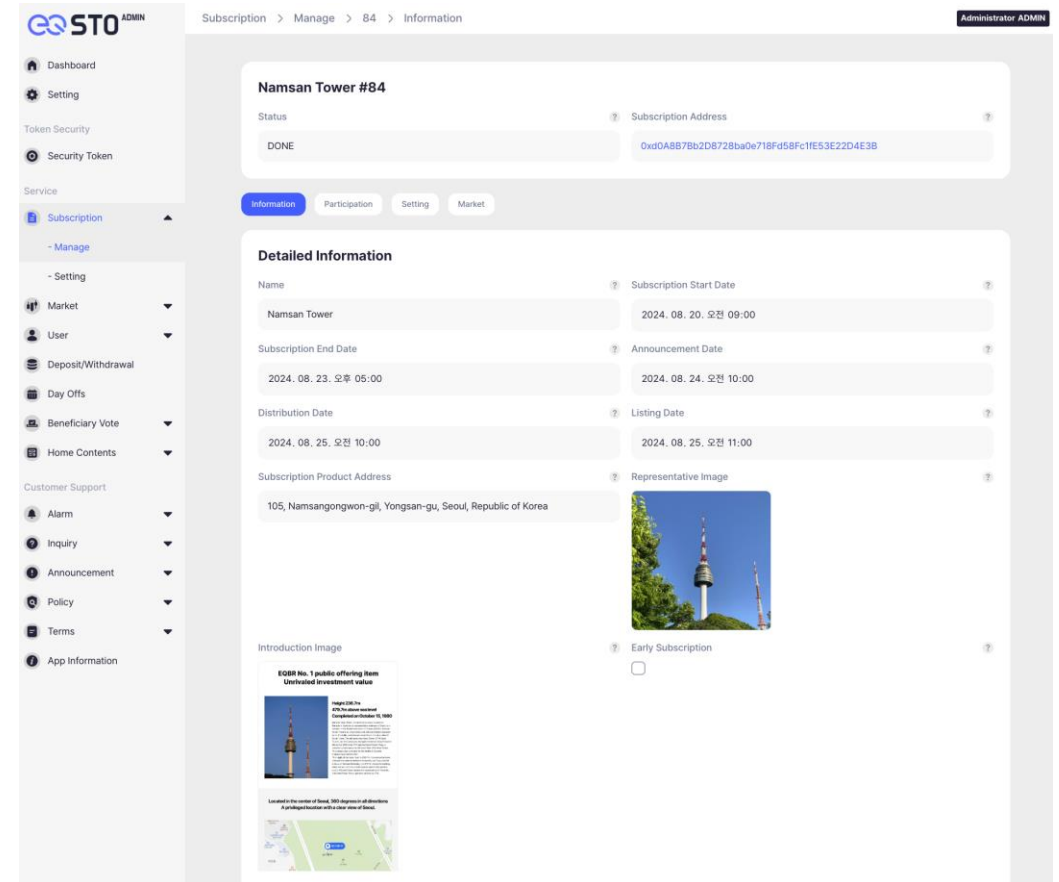


<STO Admin> Security Token Detail

3) In the 'Subscription' menu, the registration and management of subscription applications for issued security tokens can be handled.



<STO Admin> Subscription



<STO Admin> Subscription Detail

4) In the 'Market' menu, subscription-ended security tokens can be listed and managed on the market.

ID	Representative Image	Name	Previous Closing Price	Current Price
42		Namsan Tower	0	100
41		Lego Land	520	100
39		Namsan	100	100
38		Biotopia - Wind Museum	4,700	4,700
37		Biotopia - Stone Museum	2,100	2,100
36		Diamond Tower	2,800	2,800
35		Biotopia - Water Museum	110	110

<STO Admin> Market

Namsan Tower #42

Security Token Contract Address
0x1f164b7389f4b0d384937edc5407e28eed05734

Information | Chart | Base Price | Upper/Lower Limit | Setting

Detailed Information

Name: Namsan Tower | Address: 105, Namsangongwon-gil, Yongsan-gu, Seoul, Republic of Korea

Market Image Preview

Investment Point Summary

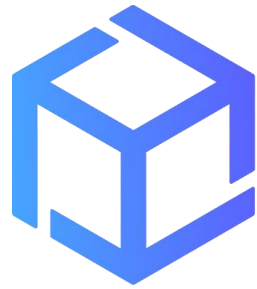
Detailed Information

Investment Point Detail

Detailed Information

- 컨텐츠-11 [container]
- 컨텐츠-12 [container]
- 관련문서 [page-group]
- 자료 [page-group]

<STO Admin> Market Detail



Thank You