CLAIMS

[Claim 1]

A program that causes a computer of a user terminal to perform a first process based on an acquisition request generated by the user terminal of a user who has a wallet or a user who does not have a wallet to acquire a token that can be circulated on a blockchain network, wherein

the first process generates predetermined information that enables acquisition or management of the token without using the user's wallet and stores the predetermined information in a predetermined storage area pertaining to the user terminal or a server.

[Claim 2]

The program according to claim 1, wherein the predetermined storage area includes a browser storage of the user terminal.

[Claim 3]

The program according to claim 1, wherein the predetermined information includes information related to a private key.

[Claim 4]

The program according to claim 1, further configured to cause the computer of the user terminal to perform a second process that changes a state of the token from a first state of being managed on the blockchain network through the predetermined information to a second state of being managed through a wallet accessible by the user.

[Claim 5]

The program according to claim 4, wherein the second process is performed based on the predetermined information and wallet information that can identify the wallet.

[Claim 6]

The program according to claim 1, further configured to cause

the computer of the user terminal to perform a third process that issues a notification notifying the user of restoration information that enables the predetermined information to be restored.

[Claim 7]

The program according to claim 1,wherein

the acquisition request is generated based on token control information related to the token, and

the token control information includes identifying information about the token, which is set based on a random number or a predetermined rule.

[Claim 8]

The program according to claim 7, wherein

the token control information includes information for accessing a predetermined URL, and

the acquisition request is generated based on access to the predetermined URL.

[Claim 9]

The program according to claim 8, wherein the acquisition request is generated based further on a first predetermined input at the predetermined URL.

[Claim 10]

The program according to claim 9, wherein

information displayed based on the predetermined URL includes a user interface that allows the user to selectively enter the first predetermined input or a second predetermined input that is different from the first predetermined input, and

the token enters into a state of being managed through a wallet accessible by the user based on the second predetermined input.

[Claim 11]

The program according to claim 8 or 9, comprising computer-readable instructions prepared in association with the predetermined URL, wherein the instructions are performed on a browser of the user terminal to realize the first process.

[Claim 12]

The program according to claim 5, wherein

the user terminal signs a processing request to the blockchain network with a private key stored in a storage of the user terminal or a browser of the user terminal,

the second process is performed based further on address information related to the predetermined information and the signed processing request, and

the address information is entered on a user interface in the browser of the user terminal.

[Claim 13]

The program according to claim 6, wherein the third process includes outputting information that prompts the user to save the restoration information together with the notification.

[Claim 14]

A program that causes a computer of a user terminal to perform a first process based on an acquisition request generated by the user terminal of a user who has a wallet or a user who does not have a wallet to acquire a token that can be circulated on a blockchain network, wherein

the first process generates predetermined information that enables acquisition or management of the token without using the user's wallet and stores the predetermined information in a predetermined storage area pertaining to the user terminal or a server without routing to a wallet generation site.

[Claim 15]

An information processing method, comprising:

causing a computer of a user terminal to perform a first process based on an acquisition request generated by the user terminal of a user who has a wallet or a user who does not have a wallet to acquire a token that can be circulated on a blockchain network, wherein

the first process generates predetermined information that enables acquisition or management of the token without using the user's wallet and stores the predetermined information in a predetermined storage area pertaining to the user terminal.