SUMMARY

[0004a]

In a first aspect, the present disclosure refers to an information management apparatus comprising: an accepting unit that accepts a usage request from an external device, the usage request being a request for use of NFT (non-fungible token) biometric information associating biometric information corresponding to a characteristic of a person with a non-fungible token; and a transmitting unit that transmits the NFT biometric information and an attribute of the person to a sender of the usage request accepted by the accepting unit based on the usage request, the attribute being managed in association with the NFT biometric information.

[0004b]

In a second aspect, the present disclosure refers to an information management method by an information processing apparatus, the information management method comprising: accepting a usage request from an external device, the usage request being a request for use of NFT (non-fungible token) biometric information associating biometric information corresponding to a characteristic of a person with a non-fungible token; and transmitting the NFT biometric information and an attribute of the person to a sender of the accepted usage request based on the usage request, the attribute being managed in association with the NFT biometric information.

[0004c]

In a third aspect, the present disclosure refers to a non-transitory computer-readable recording medium with a program recorded, the program comprising instructions for causing an information processing apparatus to realize processes to: accept a usage request from an external device, the usage request being a request for use of NFT (non-fungible token) biometric

information associating biometric information corresponding to a characteristic of a person with a non-fungible token; and transmit the NFT biometric information and an attribute of the person to a sender of the accepted usage request based on the usage request, the attribute being managed in association with the NFT biometric information.

TECHNICAL PROBLEM

[0005]

For performing face recognition as described in Patent Literature 1, it is required to register biometric information such as a face feature value for each service at the time of use of the service and the like. Therefore, there has been a problem that it takes time and effort to utilize biometric information.

[0006]

Accordingly, an object of the present invention is to provide an information management apparatus, an information management method, and a program that solve the problem of difficulty of limiting time and effort required for utilization of biometric information.

SOLUTION TO PROBLEM

[0007]

In order to achieve the object, an information management apparatus as an aspect of the present disclosure includes: an accepting unit that accepts from an external device a usage request that is a request for use of NFT (non-fungible token) biometric information associating biometric information corresponding to a characteristic of a person with a non-fungible token; and a transmitting unit that transmits based on the usage request accepted by the accepting unit the NFT biometric information and an attribute of the person managed in association with the NFT

biometric information to a sender of the usage request.

[0008]

Further, an information management method as another aspect of the present disclosure