CLAIMS

[Claim 1]

A terminal comprising:

an acquisition means that acquires operation information necessary for a user to receive a service using biometric authentication from an application installed in own apparatus; and

a transmission means that transmits a token registration request including the acquired operation information and biometric information of the user to a server apparatus.

[Claim 2]

The terminal according to claim 1, further comprising a consent obtaining means that obtains consent from the user to provide the operation information and the biometric information to a third party before transmitting the token registration request to the server apparatus.

[Claim 3]

The terminal according to claim 2, further comprising a personal identification means that performs personal identification using biometric information acquired from the user and biometric information acquired from an identity verification document possessed by the user, and

wherein the transmission means transmits the token registration request to the server apparatus after successfully performing the personal identification.

[Claim 4]

The terminal according to claim 3, wherein the acquisition means displays a list of services that can be provided using the biometric authentication to the user, acquires a service desired to be received by the user from among the displayed list of services, and acquires, from among the applications installed in the own apparatus, the operation information necessary for the provision of the acquired service.

[Claim 5]

A system comprising:

a server apparatus; and

a terminal possessed by a user, and

wherein the terminal acquires operation information necessary for the user to receive a service using biometric authentication from an application installed in own apparatus, and transmits a token registration request including the acquired operation information and biometric information of the user to the server apparatus, and

wherein the server apparatus, in response to a reception of the token registration request, associates and stores the biometric information of the user and the operation information in a first database.

[Claim 6]

The system according to claim 5, wherein the server apparatus, in response to receiving the token registration request including a first ID of a first business operator as the operation information, associates and stores the biometric information of the user and the first ID in the first database, and

wherein the server apparatus, in response to receiving the token registration request including a second ID of a second business operator as the operation information, associates and stores the biometric information of the user, the first ID and the second ID in the first database.

[Claim 7]

The system according to claim 6, wherein the server apparatus receives an authentication request including biometric information of a person to be authenticated from an authentication terminal, specifies the person to be authenticated by matching processing using the biometric information included in the received authentication request and the biometric information stored in the first database, and transmits, to the authentication terminal, the operation information corresponding to the authentication terminal among at least one or more pieces of the operation information of the person to be authenticated, which are stored in the first database.

[Claim 8]

The system according to claim 7, wherein the server apparatus generates a behavior history of the person to be authenticated by using at least information related to the authentication terminal in a case

where the biometric authentication of the person to be authenticated succeeds, and stores the first ID of the person to be authenticated, the second ID, and the generated behavior history in a second database in association with each other.

[Claim 9]

The system according to claim 8, wherein in a case where the server apparatus acquires the first ID from the first business operator, the server apparatus reads out the behavior history of the user corresponding to the first ID from the second database, and provides the read-out behavior history to the first business operator.

[Claim 10]

The system according to any one of claims 5 to 9, wherein the biometric information is a face image or a feature value generated from the face image.

[Claim 11]

A control method of a terminal, the control method comprising:

acquiring operation information necessary for a user to receive a service using biometric authentication from an application installed in own apparatus; and

transmitting a token registration request including the acquired operation information and biometric information of the user to a server apparatus.

[Claim 12]

A program causing a computer mounted on a terminal to perform processing for:

acquiring operation information necessary for a user to receive a service using biometric authentication from an application installed in own apparatus; and

transmitting a token registration request including the acquired operation information and biometric information of the user to a server apparatus.