[CLAIMS]

[Claim 1]

An information processing system comprising:

registration means for registering a first biometric information acquired by a first terminal; and

acquisition means for acquiring a target biometric information to be matched with the first biometric information,

wherein the registration means registers a second biometric information acquired by a second terminal different from the first terminal when the target biometric information is acquired in association with the first biometric information according to matching result of the target biometric information with the first biometric information.

[Claim 2]

The information processing system according to claim 1,

wherein the second terminal acquires the target biometric information and the second biometric information.

[Claim 3]

The information processing system according to claim 2,

wherein the second terminal acquires the second biometric information in parallel with acquiring the target biometric information.

[Claim 4]

The information processing system according to any one of claims 1 to 3,

wherein the registration means registers a plurality of pieces of the first biometric information of a plurality of users, and registers the second biometric information in association with the first biometric information according to a matching result of the target biometric information with the plurality of pieces of the first biometric information.

[Claim 5]

The information processing system according to claim 4,

wherein the registration means registers the second biometric information in association with the first biometric information according to a matching result of the target biometric information with a part of the plurality of pieces of the first biometric information.

[Claim 6]

The information processing system according to claim 5,

wherein the part of the plurality of pieces of the first biometric information is narrowed down based on information associated with the first biometric information.

[Claim 7]

The information processing system according to claim 6,

wherein the information associated with the first biometric information is transmitted from the first terminal to the registration means together with the first biometric information.

[Claim 8]

The information processing system according to any one of claims 1 to 7,

wherein the registration means registers a character string in association with the first biometric information, and registers the second biometric information in association with the first biometric information according to a matching result of the character string input to the second terminal with the registered character string.

[Claim 9]

An information processing method comprising:

registering a first biometric information acquired by a first terminal; and

acquiring a target biometric information to be matched with the first biometric information,

wherein the registering registers a second biometric information acquired by a second terminal different from the first terminal when the target biometric information is acquired in association with the first biometric information according to matching result of the target biometric information with the first biometric information.

[Claim 10]

A storage medium storing a program that causes a computer to perform:

registering a first biometric information acquired by a first terminal; and

acquiring a target biometric information to be matched with the first biometric information,

wherein the registering registers a second biometric information acquired by a second terminal different from the first terminal when the target biometric information is acquired in association with the first biometric information according to matching result of the target biometric information with the first biometric information.