

ABSTRACT

Provided are an information management system, an authentication device, and a personal information server that are capable of safely managing information to be managed for each individual without necessitating a complicated operation.

According to an embodiment, the information management system includes an authentication device and a personal information server. The authentication device includes a sensor, a memory, an interface, and a first processor. The personal information server includes a communication unit, a data memory, and a second processor. The sensor acquires biological information of a person. The memory stores biological information of a holder. The interface is connected to a terminal device. The first processor outputs information indicating a location of the personal information server to the terminal device if a biometric verification between the biological information acquired by the sensor and the biological information stored in the memory is successful. The communication unit communicates with the terminal device. The data memory stores personal information of a holder of the authentication device. The second processor supplies the personal information of the holder of the authentication device stored in the data memory to the terminal device in response to a request from the terminal device to which the authentication device is connected.