

ABSTRACT

To provide an information processing apparatus which associates first identification information stored on an object carried by a person with second identification information identifying the person. The information processing apparatus includes first acquisition means, second acquisition means, and an associating means. The first acquisition means acquires the first identification information stored on the object carried by the person. The second acquisition means acquires the second identification information identifying the person. If the same combination as a combination of the first identification information acquired on first date and time, and the second identification information acquired on second date and time corresponding to the first date and time is acquired on third date and time different from the first date and time, the associating means associates the first identification information with the second identification information in the combination.