[ABSTRACT]

A target object management system according to the present invention includes a first device attached to a target object and configured to transmit and receive data to and from an access point in a predetermined first communication range by a communication system of a low power wide area (LPWA), a second device attached to the target object and configured to transmit and receive data to and from a predetermined terminal in a second communication range narrower than the first communication range of the first device by a communication system different from the LPWA, and a management server configured to detect a position of the target object from a first installation position at which the access point is installed and a second installation position at which the terminal is installed. The management server is configured to manage first identification information for identifying the first device and second identification information for identifying the second device in association with each other.

[FIG. 1]