

Abstract

According to an embodiment, a communication control device includes a communication interface, a memory and a processor. The communication interface communicates with an information acquisition apparatus configured to acquire
5 information of a parcel, and communicates with an inspection apparatus configured to inspect the parcel in each of stages. The memory stores, via the communication interface, information of the parcel acquired from the information acquisition apparatus, and an inspection result
10 in each of the stages for the parcel, the inspection result being acquired from the inspection apparatus. The processor extracts, as a target parcel, a parcel with respect to which information designated for searching information
15 stored in the memory agrees with part of the information of the parcel stored in the memory, and causes a display device to display a present position of the target parcel, based on the inspection result in each of the stages for the target parcel.