

A B S T R A C T

An IC card according to an embodiment is an IC card which executes a process in accordance with a command transmitted from an external device. The IC card includes
5 first storage means for pre-storing an application including a plurality of structures, reception means for receiving a command transmitted from the external device, and second storage means for identifying, when a write command for writing the application stored by the first
10 storage means has been received by the reception means, a structure missing in the application stored by the first storage means, and storing the identified structure.