

ABSTRACT

To provide a data access management system that enables access control management for data files stored in a memory of a device. The system manages data access processing
5 performed by an access unit for a memory-loaded device, and issues a service permission ticket (SPT), which serves as an access control ticket in which an access mode to be accepted for the access unit, such as a reader/writer, is set. The memory-loaded device receives the service permission ticket
10 (SPT) from the access unit, and performs processing according to the access mode indicated in the service permission ticket (SPT). The service permission tickets (SPTs) in which access modes to be accepted for the access units are set are individually issued according to the
15 access units. Accordingly, various modes of access according to the access units can be executed.



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