

说明书摘要

5 本说明书提供一种数据迁移方法、电子设备和存储介质，用于将私有化服务器中存储的设备标识数据迁移至中心服务器，由中心服务器替代私有化服务器为客户端提供数据支持。在所述方法中，中心服务器根据请求设备发送的验证请求，查询目标客户端的目标设备标识，以基于目标设备标识对目标客户端进行验证；在未查询到目标设备标识的情况下，中心服务器向私有化服务器发送查询请求，请求查询目标设备标识；私有化
10 服务器查询目标设备标识并向中心服务器返回查询结果；中心服务器基于查询结果，保存目标设备标识并向请求设备发送响应于所述验证请求的验证结果。

 This specification provides a data migration method, an electronic device, and a storage medium, to migrate device identifier data stored in a private server to a central server, and the central server replaces the private server to provide data support for a client. In the method, the
15 central server queries a target device identifier of a target client based on a verification request sent by a requesting device, to verify the target client based on the target device identifier; when the target device identifier is not found, the central server sends a query request to the private server to request to query the target device identifier; the private server queries the target device identifier and returns a query result to the central server; and the central server stores the target
20 device identifier based on the query result and sends a verification result in response to the verification request to the requesting device.

(Fig. 3)