

EVENT PROCESSING METHOD AND APPARATUS APPLIED TO IOT DEVICE

ABSTRACT

Embodiments of this specification provide an event processing method and apparatus that
5 are applied to an IoT device. The event processing method applied to an IoT device includes:
obtaining call data that are of a service event and that are transferred by a subprogram through a
call interface; querying, in a shared container, an executive identifier corresponding to an
interface type of the call interface, where the executive identifier is registered in the shared
container when a device client is configured with a corresponding executive; if the executive
10 identifier is obtained through querying, intercepting the service event, and writing the call data
into the shared container; and reading event data matching the executive in the call data, and
transmitting the event data to the device client, so that the device client calls at least one target
application to perform event processing.

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FIG. 1