DATA PROCESSING METHODS, APPARATUSES, AND DEVICES

ABSTRACT

Some embodiments of this specification provide data processing methods, apparatuses, and devices. The method includes: acquiring a running state of a target application in a trusted execution environment; if it is determined that the target application runs abnormally in the trusted execution environment based on the running state, acquiring a first key and a device key, and debugging information, generated in the trusted execution environment, corresponding to the target application in the trusted execution environment, where the device key is a key generated by a server based on a client device; encrypting the debugging information based on the first key in the trusted execution environment to obtain encrypted debugging information, and encrypting the first key based on the device key to obtain an encrypted first key; and sending the encrypted debugging information and the encrypted first key to the server.

[FIG. 1A]