

ABSTRACT

Embodiments of the present description provide a data processing method and apparatus, and an edge device. A currently received message is written to a first area of a local disk, and after the currently received message is written to the first area of the local disk, the currently received message is buffered to a cache. When an edge device crashes abnormally and a service is restarted, data in the cache may be restored according to data stored in the first area of the local disk, thereby ensuring that data is not lost.

Fig. 1