SERVICE DATA PROCESSING METHOD, APPARATUS, AND ELECTRONIC DEVICE

ABSTRACT

The present specification discloses a service data processing method, apparatus, and an electronic device. The service data processing method includes: obtaining service data of a user payment service and determining whether the service data of the user payment service falls within a service indicator range; if the service data does not fall within the service indicator range, obtaining location information of a target customer corresponding to the service data; obtaining one or more local events corresponding to the location information; and determining, based on the one or more local events, whether to give an alarm for the service data. Performing secondary check on the service data based on the one or more local events effectively alleviates incorrectly giving an alarm for a normal fluctuation caused by the one or more local events, alleviates the problem of incorrect alarming based on the service data in the existing technology, and improves alarm accuracy of the payment service data.

FIG. 2