

SMARTWATCH AGGREGATION CODE SERVICE PROCESSING METHODS, APPARATUSES, AND DEVICES

ABSTRACT

Embodiments of this specification disclose a smartwatch aggregation code service processing
5 method. The method includes: an application server receives a service trigger instruction sent by
a smartwatch by scanning an aggregation code displayed by a target merchant; a merchant
information query request is sent to an aggregation code service provider by invoking a first SPI
based on the service trigger instruction, so that the smartwatch obtains information of the target
merchant; a service execution request sent by the smartwatch based on the information of the target
10 merchant is received; a corresponding merchant service order creation request is sent to the
aggregation code service provider by invoking a second SPI based on the service execution request,
so that the aggregation code service provider places a corresponding order with an open platform
corresponding to the application server, where the first SPI and the second SPI are defined by an
application service provider to which the application server belongs and are implemented by the
15 aggregation code service provider; and a merchant service order generated and returned by the
open platform in response to the placed order is received, and a service processing process is
advanced to completion based on the merchant service order.

[Fig. 1]