

Subscription Message Processing Method and Apparatus, and Computer Device and Storage Medium

Abstract

5 A subscription message processing method and apparatus, and a computer device and a storage medium. The method comprises: a subscription device first receives a subscription message comprising a sending address of a notification message, and a subscription resource identifier, then monitors a target resource corresponding to the subscription resource identifier in the subscription message, and sends the notification message to an NS device when the target
10 resource changes, so that an RCD corresponding to the NS device forwards the notification message. In this way, when the RCD is in a dormant state for a long time or periodically, or mass service requests cannot be handled in real time, the subscription device can forward a message required by the RCD by means of the NS device, so that the RCD can timely receive the message without missing any message, and the success rate of obtaining the message by the
15 RCD is greatly improved.

[FIG. 2]