

ADDRESSING TEST METHODS AND APPARATUSES, STORAGE MEDIA, AND ELECTRONIC DEVICES

ABSTRACT

This specification discloses an addressing test method and apparatus, a storage medium, and
5 an electronic device. In the addressing test method provided in this specification, virtual
middleware is created according to an actual address in a cloud architecture, and a channel from
the virtual middleware to a user in the cloud architecture is established. An address of an addressed
virtual middleware is determined as a test address by using addressing middleware and based on
attribute information of an addressing user and the channel. A standard address is determined
10 according to the attribute information of the addressing user and the channel, and a test result is
obtained by comparing the test address with the standard address, so as to complete testing of the
addressing middleware. It can be understood from the above-mentioned method that, in the method,
an actual node is obtained to simulate a channel between middleware in a cloud architecture and a
user, and an addressing result of addressing middleware is accurately tested. In addition, the
15 method is not limited to an actual application scenario, and can be arbitrarily extended, that is,
accuracy is ensured, costs are reduced, and privacy protection is also facilitated.

FIG. 1