

Abstract

The embodiments of the present application relate to the field of communications. Provided are a link fault handling method and apparatus, and an electronic device and a medium. The technical solution in the embodiments of the present application
5 comprises: a forwarding chip of a first network device receiving a first message sent by a second network device, wherein the first message comprises a device identifier of a third network device and state information; if the state information indicates that the third network device is unreachable from the second network device, the forwarding
10 chip of the first network device looking up a first forwarding entry where the egress interface is a first interface and the device identifier is the device identifier of the third network device; and setting the state of the first forwarding entry to be an invalid state. Therefore, when a fault occurs in a link between network devices, route switching can be carried out in a more timely manner.

[Fig. 3]