

ABSTRACT

Embodiments of the present application provide an RLF processing method and apparatus, and a communication device, for use in processing the problem of RLF without interrupting service data of a UE. The method comprises: a first node receives a first message sent by a terminal, wherein the first message is used for indicating that RLF occurs on a second node side; the first node sends the first message to the second node, so that the second node determines a third node to be switched to and sends a second message to the first node, wherein the second message is used for indicating, to the first node, the switching to the third node; the first node initiates a switching preparation process to the third node and receives a third message sent by the third node, wherein the third message carries a switching command; the first node sends a fourth message to the second node, and sends the switching command to the terminal, so as to trigger the terminal to perform a switching process.

FIG. 3