

ABSTRACT

The embodiments of the present application relate to the technical field of communications. Provided are a message forwarding method and apparatus, and an electronic device and a storage medium. The method is applied to a first node, and specifically comprises: acquiring a first message, wherein the first message comprises a first label stack, the first label stack comprises node labels and a composite special label, and the node labels comprise a first label for indicating a first node and a second label for indicating a second node; and if the next label of the first label is a first-type composite special label and the node which corresponds to the next label of the first-type composite special label is unreachable, forwarding a second message to the second node, wherein the second message comprises a second label stack, and the stack top label in the second label stack is the second label. Thus, the reliability of an MPLS network can be improved.

FIG. 4