

## **ABSTRACT**

Embodiments of this application provide an information control method and apparatus, and a communications device. The information control method includes: receiving a first message, where the first message is a message including information about a first root object; and performing a first operation; where the first operation includes at least one of the following: generating a message priority vector based on a first port and/or the first message; generating a path priority vector of the first root object based on the first port, the first message, and/or a path cost of a receiving port, or generating a path priority vector of the first root object based on the message priority vector and/or a path cost of a receiving port; sending first root information to a first target end; and replacing a port priority vector of the first port with the message priority vector.

Figure 2 accompanies.