

ABSTRACT

Embodiments of the present application provide a method and apparatus for bandwidth adjustment, an electronic device and a computer-readable storage medium. The method comprise obtaining an overload node; determining whether an overload bandwidth of the overload node is greater than a total available bandwidth amount of all target nodes for the overload node; if not, determining the overload node as a to-be-adjusted node and determining a to-be-adjusted bandwidth amount of the to-be-adjusted node based on the overloaded bandwidth of the overload node; decreasing a total carrying bandwidth amount of the to-be-adjusted node by the to-be-adjusted bandwidth amount corresponding to the to-be-adjusted node, and increasing a total target carrying bandwidth amount of the to-be-adjusted node by the to-be-adjusted bandwidth amount corresponding to the to-be-adjusted node. By applying the method provided by the embodiments of the present application, the bandwidth can be adjusted more accurately.