

Abstract

Examples of the present disclosure provide a method and an apparatus for primary-backup switching, a gateway device and a storage medium, which relate to the technical field of network communications and are applied to a gateway device. The method comprises: acquiring a priority value of a primary relay device and a priority value of a backup relay device; if the relationship between the priority value of the primary relay device and the priority value of the backup relay device meets a preset switching condition, switching between the primary relay device and the backup relay device. The application of the example of the present disclosure can improve the multicast service quality.

[Fig. 3]