

Abstract

Examples of the present disclosure provide a device management method applied to a first device in a self-organizing network and a network device. The method includes: when the first device is a master device, the network support module of the first device receiving a discovery request sent by the network support module of a second device, wherein the discovery request includes target device information; the network support module of the first device sending a management notification to the network support module of the second device, and sending a join event to the network service module of the first device; the network service module of the first device sending first configuration information matching the target device information to the network support module of the first device; the network support module of the first device sending the first configuration information to the network service module of the second device; the network service module of the second device performing configuration by using the first configuration information. The application of the technical solutions provided by the examples of the present disclosure can solve the problem of being unable to be on duty on the network 24 hours a day, and realize the automatic management of devices and the management of the entire network.

FIG. 5