Abstract

A device management method and apparatus, and a network device and a storage medium, which relate to the technical field of communications. The method comprises: a first master device among a plurality of devices included in a management and control layer of an FTTR network acquiring a first management and control instruction from a management and control device in the management and control layer, wherein the first management and control instruction corresponds to a first slave device that is in an access layer and is managed by the first master device; translating the first management and control instruction into a second management and control instruction; and sending the second management and control instruction to the first slave device. The solution can implement the unified management and control of all devices in an FTTR network.