

Abstract

The present application provides a method, an apparatus, a device for transmitting data, and a readable storage medium, and relates to the technical field of cloud computing. The method includes: receiving, by an intranet switch, data from a public network, and determining receiver information for the data according to information contained in the received data; determining a target gateway cluster according to a preset binding relationship between data receivers and gateway clusters; determining a target gateway from the target gateway cluster according to a preset rule; sending the received data to the target gateway, to cause the target gateway to forward the received data to a corresponding data receiver. In the present method, by binding data receivers to gateway clusters in advance, data from the public network can be forwarded to a data receiver by the target gateway in the corresponding target gateway cluster. In this way, gateway clusters with different security levels may be preset in advance according to user requirements, and user data with different security requirements is forwarded through different gateway clusters, which effectively improves the security of data transmission.