

Packet transmission method and apparatus

Abstract

The examples of the present disclosure provide a packet transmission method and apparatus, which relates to the field of network technology and is applied to the first network device. The method comprises: receiving a packet sent by a second network device; forwarding, after buffering the received packet for a preset time duration, the received packet. The disclosure of the technical solutions provided by the examples of the present disclosure improves the adaptability of the deterministic transmission to the WAN.

<Fig. 2>