

ABSTRACT

INFORMATION TRANSMISSION METHOD AND APPARATUS, TERMINAL, NETWORK DEVICE, AND READABLE STORAGE MEDIUM

The present disclosure relates to the technical field of communications. Disclosed are an information transmission = method and apparatus, a terminal, a network device, and a readable storage medium. The method is applied to a terminal, and comprises: sending first information to a network device. The first information is used for indicating information related to conditional handover (CHO) and/or a first operation. The first operation is conditional primary secondary cell addition (CPA) and/or conditional primary secondary cell change (CPC). By means of the described solution, first information used for indicating information related to CHO and/or a first operation is sent to a network device, thereby assisting the network device in the configuration optimization of the CHO and/or the first operation, and reasonably configuring events corresponding to the CHO and the CP A/CPC, thus improving communication reliability.

Figure 1