

ABSTRACT

INFORMATION TRANSMISSION METHOD AND APPARATUS, RELATED DEVICES, AND STORAGE MEDIUM

Disclosed in the present application are an information transmission method and apparatus, a network device, a terminal and a storage medium. The method comprises: a network device sends network slice related information to a terminal, the network slice related information comprising at least one of the following: first information which indicates a network slice supported by a first cell, second information which represents a correspondence between the network slice and the frequency, third information which represents a correspondence between the network slice and the cell, and fourth information which represents a correspondence between the network slice and a cell access parameter, wherein in the first information, the second information, the third information and the fourth information, a network slice identifier is processed by one of the following: encrypting the network slice identifier by using a key; truncating the network slice identifier; and mapping the network slice identifier.

Figure 1