

ABSTRACT

The present invention provides an authorization and policy parameter configuration method, a terminal, and network functions. The method is applied to a terminal and comprises: sending, to a first network function, terminal-to-terminal relay communication capability information and/or a terminal policy container; and receiving authorization and policy parameters for relay communication sent from a second network function, the authorization and policy parameters for relay communication being generated according to the relay communication capability information and/or the terminal policy container.

Figure 1 accompanies.