

Abstract

Wireless Communication Method, Network Device, and Terminal Device

5 Provided are a wireless communication method, a network device and a terminal device.
The method includes: after acquiring a PSI parameter of a terminal device, a first network
device determines whether to update policy information of the terminal device, wherein the PSI
parameter is used for identifying a part of policy information for the terminal device under a
subscribed user. In an embodiment of the present invention, after acquiring a Policy Section
10 Identifier (PSI) parameter of a terminal device, a first network device directly determines
whether to update policy information of the terminal device, so that the PSI parameter can be
updated timely/correctly, and further potential safety hazards can be eliminated.

FIG. 3