

NETWORK STATUS INFORMATION TRANSFER METHOD AND NETWORK DEVICE

ABSTRACT

Embodiments of the present invention relate to the communications field, and provide a
5 network status information transfer method and a network device, to resolve a problem that UE
wrongly adds, to a blacklist, an SSID of a TWAN to which the UE fails to access because a PGW is
overloaded. The method includes: determining, by a network device, that access to a trusted
WLAN network TWAN by user equipment UE is rejected because a packet data network
10 gateway PGW is overloaded; and if access to the TWAN is rejected because the PGW is
overloaded, instructing, by the network device, a third-party server to send a first message to
the UE, where the first message includes an identifier of the TWAN, and first indication
information that is used to indicate that the PGW is overloaded. The embodiments of the
present invention are used by UE to manage a blacklist for an ID of a TWAN.

15

Figure 1