

ABSTRACT

The present disclosure is related to a method and a device for configuring a measurement, a method and a device for reporting a measurement, a base station, user equipment, and a computer readable storage medium. The method for configuring a measurement comprises: receiving minimization of drive tests (MDT) configuration information sent by a core network, wherein the MDT configuration information is used to configure user equipment (UE) to report, for MDT, measurement information of an access point (AP) of a wireless local area network (WLAN); and sending, according to the MDT configuration information, measurement configuration information to the UE, wherein the measurement configuration information is used to configure the UE to perform the measurement of the AP of the WLAN, and report the measurement information of the AP of the WLAN. In embodiments of the present disclosure, measurement information of a WLAN reported by UE for MDT required by a core network can be ascertained by receiving MDT configuration information sent by the core network and sending measurement configuration information to the UE according to the MDT configuration information, and the UE is then configured to perform a corresponding measurement and report a result.

Figure 1