

METHOD AND SYSTEM FOR PROVIDING INTELLIGENT REMOTE ACCESS TO WIRELESS TRANSMIT/RECEIVE UNITS

Abstract

A method and system is disclosed for providing intelligent remote access to wireless transmit/receive units (WTRUs). A translator is provided in base stations so that system controllers may issue application level network management protocol messages to base stations. The messages are transmitted by the translator to a medium access control (MAC) messaging protocol and forwarded to WTRUs. Information provided by WTRUs to base stations is translated from a MAC protocol to an application level network management protocol so that the information may be accessed by system controllers using application level network management protocols.

Figure 2