

ABSTRACT

A method for supporting General Packet Radio Service (GPRS) Customized Applications for Mobile network Enhanced Logic (CAMEL) service, relates to a method for simultaneously supporting general services and GPRS CAMEL services when it is upgraded into a GPRS intelligent network. An external network environment of the present invention comprises a GGSN (Gateway GPRS Supporting Node), an intelligent GGSN and a SGSN (Serving GPRS Supporting Node), comprises: sending a Create PDP Context Request message from a subscriber to the intelligent GGSN first, and determining whether said Create PDP Context Request is an activation from a GPRS CAMEL subscriber according to a GPRS CAMEL Service triggering rule; if so, the intelligent GGSN processing said request; otherwise forwarding said Create PDP Context Request to the general GGSN to process. The technical solution of the present invention can well solve the problem that the operators upgrade quickly their intelligent GPRS network and can fully protect traditional investments of the operators, which is impossible to be done with the prior art.