

METHOD FOR MANAGING SERVICE POLICY IN A TELECOMMUNICATION NETWORK

ABSTRACT

A method for managing the service policy applied to a black network comprising a radio link and to a red network connected to this black network managed by a predetermined set of profiles is proposed. The congestion of the radio link is detected by any means by the black domain. The congestion of the radio link is detected by a method for detecting congestion which operates by means of exchanges within the red domain. A service policy profile then established matches for each domain to a detected congestion level.

[Figure 6]