

ABSTRACT**Method for enhancing the reliability of the continuity of the communications operated from a 4G mobile terminal linked to an IP interconnection network**

The present invention relates to a method for guaranteeing with a high level of reliability the continuity of the communications operated from a fourth-generation mobile terminal linked to a level-3 interconnection network, in the terminology defined by the OSI. The method uses gateways to maintain location information about the mobile terminals. The invention applies notably to the mobility of mobile terminals in a context which is highly intolerant to faults, for example for networks used by military forces, public bodies, or civil agents such as the police, fire brigade or civil security. In particular, the invention may be implemented in networks liable to experience breaks in communication links in the interconnection network.

Figure 2 to be published.



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