

Title (en)

METHOD AND SYSTEM FOR CONTROLLING ACCESS BEARER IN A REAL-TIME DATA SERVICE

Title (de)

VERFAHREN UND SYSTEM ZUR STEUERUNG DES ZUGANGSTRÄGERS IN EINEM ECHTZEIT-DATENDIENST

Title (fr)

PROCEDE ET SYSTEME PERMETTANT DE COMMANDER LE SUPPORT D'ACCES DANS UN SERVICE DE DONNEES EN TEMPS REEL

Publication

EP 1702487 A1 20060920 (EN)

Application

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Abstract (en)

[origin: WO2005064977A1] A radio access network (RNC) assigns for a real-time media session a real-time access bearer that can be shifted between a dedicated channel state and a common channel state. The assignment is made in response to receiving an access bearer assignment message indicating that the real-time media session requires a real-time access bearer of that type. The media activity of the real-time access bearer is then monitored, and the access bearer shifts to the common channel state upon detecting media inactivity during the dedicated channel state, and shifts to the dedicated channel state upon detecting media activity during the common channel state.

IPC 8 full level

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