

Title (en)

DEVICE FOR MANAGING MEDIA SERVER RESOURCES FOR INTERFACING BETWEEN APPLICATION SERVERS AND MEDIA SERVERS IN A COMMUNICATION NETWORK

Title (de)

EINRICHTUNG ZUR VERWALTUNG VON MEDIA-SERVER-BETRIEBSMITTELN ZUR ANSCHALTUNG ZWISCHEN ANWENDUNGSSERVERN UND MEDIA-SERVERN IN EINEM KOMMUNIKATIONSNETZ

Title (fr)

DISPOSITIF DE GESTION DE RESSOURCES DE SERVEURS MEDIA POUR L'INTERFACAGE ENTRE SERVEURS D'APPLICATIONS ET SERVEURS MEDIA AU SEIN D'UN RESEAU DE COMMUNICATION

Publication

**EP 1911245 A2 20080416 (FR)**

Application

**EP 06794477 A 20060717**

Priority

- FR 2006050722 W 20060717
- FR 0552273 A 20050722

Abstract (en)

[origin: WO2007010163A2] The invention concerns a device (D) dedicated to managing media server resources (MSj), of a communication network (CR), adapted to provide to client communication terminals (T), requesting services, comprising at least one media part, managed by application servers (ASi), sets of media functions for providing the media parts of the requested services. Said device (D) comprises storage means (BD) storing data representing media functions matching the media server identifiers (MSj) and managing means (MG) adapted, upon receiving a message from an application server (ASi) dedicated to a service requested by a client terminal (T) and requiring the provision of a set of media functions for providing a media part of the requested service, to determine in the storage means (BD) the identifier of a media server (MSj) having the resources for offering the requested set, then allocate resources of said media server (MSj) so that the message may be transmitted thereto.

IPC 8 full level

**H04L 29/06** (2006.01)

CPC (source: EP KR US)

**H04L 65/1101** (2022.05 - US); **H04L 65/1104** (2022.05 - EP KR US); **H04L 65/1106** (2022.05 - EP KR); **H04L 67/5682** (2022.05 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**FR 2889012 A1 20070126**; **FR 2889012 B1 20070824**; CN 101228768 A 20080723; EP 1911245 A2 20080416; JP 2009503924 A 20090129; KR 20080027367 A 20080326; US 2009119303 A1 20090507; WO 2007010163 A2 20070125; WO 2007010163 A3 20070315

DOCDB simple family (application)

**FR 0552273 A 20050722**; CN 200680026415 A 20060717; EP 06794477 A 20060717; FR 2006050722 W 20060717; JP 2008522029 A 20060717; KR 20087001809 A 20080123; US 99638106 A 20060717