

Title (en)

ARCHITECTURE FOR ACCESSING A DATA STREAM BY MEANS OF A USER TERMINAL

Title (de)

ARCHITEKTUR FÜR DEN ZUGRIFF AUF EINEN DATENSTROM ÜBER EIN BENUTZERENDGERÄT

Title (fr)

ARCHITECTURE D'ACCES A UN FLUX DE DONNEES AU MOYEN D'UN TERMINAL UTILISATEUR

Publication

EP 2060084 A1 20090520 (FR)

Application

EP 07823767 A 20070904

Priority

- FR 2007051870 W 20070904
- FR 0653568 A 20060904

Abstract (en)

[origin: FR2905488A1] The terminal has a connection unit for accessing audio files available on an uninterrupted audio bit stream server (6). A decoding unit e.g. decoder, decodes the data flow transmitted by the server, and a loud speaker restitutes sound from the decoded data flow. A memorizing unit has a FLASH cache memory with reduced size for protecting the history of the usage of the terminal. A communication unit communicates with a service platform (4). The communication unit emits HTTP GET requests towards the platforms and receives request with XML-Phoenix format from the platform. Independent claims are also included for the following: (1) an architecture for accessing an audio file available on uninterrupted audio bit stream server (2) a method for communicating between a user terminal and service platforms.

IPC 8 full level

H04L 29/06 (2006.01)

CPC (source: EP US)

H04L 9/40 (2022.05 - US); **H04L 63/0807** (2013.01 - EP); **H04L 63/083** (2013.01 - EP); **H04L 63/102** (2013.01 - EP)

Citation (search report)

See references of WO 2008047015A1

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 MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

FR 2905488 A1 20080307; **FR 2905488 B1 20110401**; EP 2060084 A1 20090520; US 2010036893 A1 20100211; WO 2008047015 A1 20080424

DOCDB simple family (application)

FR 0653568 A 20060904; EP 07823767 A 20070904; FR 2007051870 W 20070904; US 43988907 A 20070904