

Title (en)

METHOD FOR PROTECTION OF A DIGITAL RIGHTS FILE

Title (de)

VERFAHREN ZUM SCHUTZ EINER DATEI MIT DIGITALEN RECHTEN

Title (fr)

PROCEDE DE PROTECTION D'UN FICHIER DE DROITS NUMERIQUES

Publication

EP 1847067 A2 20071024 (FR)

Application

EP 06709490 A 20060209

Priority

- FR 2006050111 W 20060209
- FR 0550411 A 20050211

Abstract (en)

[origin: WO2006085029A2] The invention relates to a method for protection of a file containing a number of descriptions of rights D_i (i=1 ... N), each right D_i defining the use by a terminal of at least one resource and/or a digital content from a number of resources and/or digital content RC_j (j=1 ... M), each description of a given right D_i comprising in particular, an identifier of said right D_i, an identifier for each resource and/or content RC_j the use of which is defined by the right D_i, and the conditions of use of the resources and/or said content by the terminal. The method comprises the following steps: on receipt of the file of descriptions of rights D_i by a terminal, memorizing said descriptions in the terminal and generating, for each resource and/or content RC_j, a data structure (Id_RC_j, Id_D_i) comprising the identifier of said resource and/or said content and the identifier of each right D_i defining a use of said resource and/or said content RC_j, and transferring each generated structure (Id_RC_j, Id_D_i) to a secure memory zone.

IPC 8 full level

H04L 9/32 (2006.01); **G06F 1/00** (2006.01); **G06F 21/10** (2013.01)

CPC (source: EP KR US)

G06F 15/00 (2013.01 - KR); **G06F 21/109** (2023.08 - EP US)

Citation (search report)

See references of WO 2006085029A2

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 2882210 A1 20060818; FR 2882210 B1 20070511; CN 101112040 A 20080123; CN 101112040 B 20130911; EP 1847067 A2 20071024; JP 2008530673 A 20080807; JP 4906739 B2 20120328; KR 101249343 B1 20130401; KR 20070114124 A 20071129; TW 200643760 A 20061216; TW I405096 B 20130811; US 2008141368 A1 20080612; US 8898801 B2 20141125; WO 2006085029 A2 20060817; WO 2006085029 A3 20061228

DOCDB simple family (application)

FR 0550411 A 20050211; CN 200680003920 A 20060209; EP 06709490 A 20060209; FR 2006050111 W 20060209; JP 2007554614 A 20060209; KR 20077018340 A 20060209; TW 95104561 A 20060210; US 88381806 A 20060209