Title (en)
    METHOD FOR AUTOMATIC INTEGRATION AND PERSISTENT STORAGE OF A PRIORI VOLATILE PERSONALIZING PARAMETERS

Title (de)
    VERFAHREN ZUR AUTOMATISCHEN INTEGRATION UND PERSISTENTEN SPEICHERUNG VON A PRIORI FLÜCHTIGEN
    PERSONALISIERUNGSPARAMETERN

Title (fr)
    PROCEDE POUR LA PRISE EN COMPTE AUTOMATIQUE ET LE STOCKAGE PERSISTANT DE PARAMETRES DE PERSONNALISATION A
    PRIORI VOLATILS

Publication
    EP 1902363 A1 20080326 (FR)

Application
    EP 06778837 A 20060706

Priority
    • FR 2006001667 W 20060706
    • FR 0507557 A 20050713

Abstract (en)
    [origin: WO2007006960A1] The invention concerns a method for persistent storage of personalizing parameter values of at least one logical
    process of management of a priori volatile data characterized in that it consists in creating in a first step one or more insertions into one or more
    loading and/or initializing sequences of said logical processes of management of data to be personalized, of at least one logical sub-process
    of data management which reads the personalizing parameter values previously saved, each of the insertions being arranged in chronological
    order after the corresponding previously saved personalizing parameter values are accessible for reading, each of the insertions being arranged
    in chronological order before said values are integrated by said logical processes of management of data to be personalized, the logical sub-
    processes being capable of efficiently saving the personalizing parameter values which they process on non volatile data media, so as to integrate
    the modifications of said values upon subsequent readings.

IPC 8 full level
    G06F 9/445 (2006.01)

CPC (source: EP US)
    G06F 9/44505 (2013.01 - EP US)

Citation (search report)
    See references of WO 2007006960A1

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 2888651 A1 20070119; **FR 2888651 B1 20090605**; AU 2006268487 A1 20070118; CA 2614776 A1 20070118; CN 101356500 A 20090128;
    EP 1902363 A1 20080326; JP 2009501378 A 20090115; RU 2008105402 A 20090820; US 2009113199 A1 20090430;
    WO 2007006960 A1 20070118

DOCDB simple family (application)
    FR 0507557 A 20050713; AU 2006268487 A 20060706; CA 2614776 A 20060706; CN 200680030437 A 20060706; EP 06778837 A 20060706;
    FR 2006001667 W 20060706; JP 2008520915 A 20060706; RU 2008105402 A 20060706; US 99567306 A 20060706