

Title (en)

METHOD FOR ARCHIVING DATA RELATIVE TO A USER

Title (de)

VERFAHREN ZUR ARCHIVIERUNG VON DATEN BEZÜGLICH EINES BENUTZERS

Title (fr)

PROCEDE D'ARCHIVAGE DE DONNEES RELATIVES A UN UTILISATEUR

Publication

EP 3195234 A1 20170726 (FR)

Application

EP 15791004 A 20150915

Priority

- FR 1458653 A 20140915
- FR 2015052466 W 20150915

Abstract (en)

[origin: WO2016042253A1] The present invention relates essentially to a method for archiving data (DATA) relative to a user equipped with an electronic apparatus (105) and having a user account on a server (103) comprising a database (104), characterised in that the method comprises the different steps consisting of: - transmitting (210) the data (DATA) relative to the user from an electronic device (110, 310) to the server (103); - storing (220) the data (DATA) relative to the user in a first container (108) of the database (104) of the server (103); - generating (230), by the server (103), a temporary reference (REFT) associated with the first container (108) of the database (104); - transmitting (240) the temporary reference (REFT) from the server (103) to the electronic apparatus (105); - accessing (250) the data (DATA) relative to the user from the electronic apparatus (105), a connection between the electronic apparatus (105) and the server (103) having been established previously.

IPC 8 full level

G06Q 30/06 (2012.01); **G06Q 20/04** (2012.01)

CPC (source: EP US)

G06F 16/219 (2018.12 - EP US); **G06F 21/602** (2013.01 - US); **G06Q 20/047** (2020.05 - EP US); **G06Q 20/389** (2013.01 - EP US);
G06Q 30/06 (2013.01 - EP US); **H04L 67/1097** (2013.01 - US)

Citation (search report)

See references of WO 2016042253A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

FR 3025910 A1 20160318; FR 3025910 B1 20161111; EP 3195234 A1 20170726; US 11204902 B2 20211221; US 2017316038 A1 20171102;
WO 2016042253 A1 20160324

DOCDB simple family (application)

FR 1458653 A 20140915; EP 15791004 A 20150915; FR 2015052466 W 20150915; US 201515510971 A 20150915