

Title (en)

METHOD FOR MANAGING AUTHORISATION IN A COMMUNITY OF CONNECTED OBJECTS

Title (de)

VERFAHREN ZUR VERWALTUNG DER AUTORISIERUNG IN EINER GEMEINSCHAFT VON VERBUNDENEN OBJEKTN

Title (fr)

PROCÉDÉ DE GESTION D'AUTORISATION DANS UNE COMMUNAUTÉ D'OBJETS CONNECTÉS

Publication

EP 3539272 A1 20190918 (FR)

Application

EP 17808543 A 20171109

Priority

- FR 1660889 A 20161110
- FR 2017053063 W 20171109

Abstract (en)

[origin: WO2018087483A1] The present invention relates to a method for managing authorisation in a community (106) of connected objects (103, 104, 105), a master object being determined in said community, the method including: - the master object (102) receiving a request (110, 123, 130) to carry out an action with respect to - the community (106) of the connected objects (103, 104, 105) or - an internal object of the community (106), the internal object being distinct from the master object (102); - an authentication server (107) that is distinct from the master object (102) receiving (119, 124, 137) a list of attributes (101); - after the list of attributes has been verified by the server (107) and a capacity of the requesting object (101) determined depending on said list of attributes, the master object (102) receiving (201, 211, 221) an authentication token including said capacity; and - transferring (202, 212, 222) said authentication token to said requesting object (101).

IPC 8 full level

H04L 29/06 (2006.01); **H04W 4/00** (2018.01)

CPC (source: EP US)

H04L 63/0807 (2013.01 - EP US); **H04L 63/104** (2013.01 - US); **H04L 67/12** (2013.01 - EP US); **H04W 4/70** (2018.01 - EP US)

Citation (search report)

See references of WO 2018087483A1

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 3058540 A1 20180511; EP 3539272 A1 20190918; US 11277396 B2 20220315; US 2019268328 A1 20190829;
WO 2018087483 A1 20180517

DOCDB simple family (application)

FR 1660889 A 20161110; EP 17808543 A 20171109; FR 2017053063 W 20171109; US 201716345795 A 20171109