

Title (en)

NETWORKING COOPERATION METHOD AND MACHINE USING SUCH METHOD

Title (de)

VERNETZUNGSKOOPERATIONSVERFAHREN UND MASCHINE ZUR DURCHFÜHRUNG DES VERFAHRENS

Title (fr)

PROCÉDÉ DE COOPÉRATION DE TRAVAIL EN RÉSEAU ET MACHINE UTILISANT LEDIT PROCÉDÉ

Publication

EP 3164818 A1 20170510 (EN)

Application

EP 15815771 A 20150702

Priority

- US 201414324069 A 20140703
- US 201414325466 A 20140708
- US 201414577772 A 20141219
- CN 201510003717 A 20150104
- CN 2015083179 W 20150702

Abstract (en)

[origin: WO2016000638A1] A networking cooperation method and a machine using the method are provided. The networking cooperation method includes the following steps. Firstly, plural unified matters are combined together into a projectable space instance for modeling a relational synchronization workspace according to an operational demand. Then, the relational synchronization workspace is projected to multiple cooperators. The projected relational synchronization workspace equips the plural unified matters according to the projectable space instance. When the projected relational synchronization workspace is accessed by at least one cooperator, the at least one cooperator and at least one other cooperator will cooperatively implement a task. Any information, any tool or any service can be arbitrarily combined together into the cooperative working environment by any cooperator according to the practical requirements. Moreover, any cooperator can operate any content of the cooperative working environment.

IPC 8 full level

G06F 17/30 (2006.01)

CPC (source: EP KR)

G06F 8/34 (2013.01 - KR); **G06F 9/541** (2013.01 - KR); **G06F 16/176** (2018.12 - KR); **G06F 16/1834** (2018.12 - KR); **G06F 16/27** (2018.12 - EP); **G06F 16/275** (2018.12 - KR); **G06Q 10/06** (2013.01 - KR); **G06Q 10/101** (2013.01 - EP KR); **H04L 12/1813** (2013.01 - KR); **H04L 67/10** (2013.01 - KR)

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)

WO 2016000638 A1 20160107; CN 106663118 A 20170510; CN 106663118 B 20210507; EP 3164818 A1 20170510; EP 3164818 A4 20170614; JP 2017531879 A 20171026; KR 102428231 B1 20220801; KR 20170040225 A 20170412; KR 20220111738 A 20220809; SG 11201610927X A 20170227; TW 201626257 A 20160716; TW I563404 B 20161221

DOCDB simple family (application)

CN 2015083179 W 20150702; CN 201580036469 A 20150702; EP 15815771 A 20150702; JP 2017519776 A 20150702; KR 20177002951 A 20150702; KR 20227026315 A 20150702; SG 11201610927X A 20150702; TW 104121050 A 20150630