Title (en)

METHOD FOR DATA MANAGEMENT IN A COLLABORATIVE SERVICE-ORIENTED WORKSHOP

Title (de)

VERFAHREN ZUR DATENVERWALTUNG IN EINER KOLLABORATIVEN DIENSTORIENTIERTEN WERKSTATT

Title (fr)

PROCEDE DE GESTION DE DONNEES POUR ATELIER ORIENTE SERVICE COLLABORATIF

Publication

EP 2297681 A1 20110323 (FR)

Application

EP 09757686 A 20090514

Priority

- FR 2009000566 W 20090514
- FR 0853121 A 20080514

Abstract (en)

[origin: WO2009147310A1] The invention particularly relates to a method for data management in a collaborative service-oriented workshop for processing objects associated with data representing real data or processes. After accessing at least one datum representing real data or processes stored in a remote device (130), at least one characteristic piece of information is extracted (200) from said at least one datum according to a predetermined parameter. Said at least one characteristic piece of information and a link to said at least one datum are then stored in an object associated with said at least one datum, said object being stored in a centralized storage area (125).

IPC 8 full level

G06F 9/46 (2006.01); **G06Q 10/00** (2012.01)

CPC (source: EP US)

G06F 9/544 (2013.01 - EP US); **G06Q 10/10** (2013.01 - EP US)

Citation (search report)

See references of WO 2009147310A1

Citation (examination)

- US 6003040 A 19991214 - MITAL VIJAY [GB], et al
- ZHUOAN JIAO ET AL: "Databases, Workflows and the Grid in a Service Oriented Environment", 22 September 2004 (2004-09-22), pages 1 - 8, XP055270924, Retrieved from the Internet <URL:http://eprints.soton.ac.uk/23518/1/jiao_04.pdf> [retrieved on 20160506]
- RALF WESTPHAL: "Using XML for Object Persistence", XML.COM, 8 September 1999 (1999-09-08), pages 1 - 23, XP055271289, Retrieved from the Internet <URL:http://www.xml.com/lpt/a/173> [retrieved on 20160509]

Designated contracting state (EPC)

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Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

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DOCDB simple family (application)

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