

Title (en)
METADATA MANAGEMENT

Title (de)
METADATEN-VERWALTUNG

Title (fr)
GESTION DE METADONNEES

Publication
EP 1805645 A4 20081210 (EN)

Application
EP 05793044 A 20050831

Priority
• US 2005030897 W 20050831
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Abstract (en)
[origin: WO2006026636A2] Provided herein are methods and systems for managing and using metadata in connection with data integration in an enterprise computing environment. An integrated, platform-independent approach to metadata management may allow enterprise-wide access to data integration services and underlying data, and facilitate reuse and redesign of tools and jobs in the data integration environment. Tools are providing for managing metadata, including maintaining versioned metadata models that may be branched and merged during a design cycle, and dynamically implemented across the enterprise. The platform-independent approach may facilitate varied uses including implementations in heterogeneous hardware and software computing environments.

IPC 8 full level
G06F 17/30 (2006.01)

CPC (source: EP)
G06F 16/24573 (2018.12); **G06F 16/25** (2018.12)

Citation (search report)
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• [A] EP 0520459 A2 19921230 - DIGITAL EQUIPMENT CORP [US]
• [X] DAVID MARCO: "Managed Meta Data Environment (MME): A Complete Walkthrough", TDAN.COM, 1 April 2004 (2004-04-01), XP007906094, Retrieved from the Internet <URL:http://www.tdan.com/view-articles/5185> [retrieved on 20081010]
• [X] HAAS L M ET AL: "Data integration through database federation", IBM SYSTEMS JOURNAL, IBM CORP. ARMONK, NEW YORK, US, vol. 41, no. 4, 1 January 2002 (2002-01-01), pages 578 - 596, XP002390476, ISSN: 0018-8670
• See references of WO 2006026636A2

Designated contracting state (EPC)
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DOCDB simple family (publication)
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US 2005030897 W 20050831; CN 200580028882 A 20050831; EP 05793044 A 20050831; JP 2007530290 A 20050831