

Metadata Solutions Using Metamodels Repositories Xml And Enterprise Portals To Generate Information On Demand

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Domain-Specific Metamodels for Heterogeneous Information ...

Domain-Specific Metamodels for Heterogeneous Information Systems J Tan A Zaslavsky metadata repositories that facilitate reuse, interoperability Metamodels are meta-metadata, describing how metadata may be defined Hence, metamodels provide a

Metadata Repository Support for Legacy Knowledge Discovery ...

Metadata Repository Support for Legacy Knowledge Discovery in Public Administrations different solutions The OMG has issued a request soliciting proposals for a the metamodels and models The MOF metadata architecture is illustrated in Figure 1 Fig 1 MOF metadata architecture The MOF Model, in layer M3, defines an abstract language

Using Reference Models for Data Warehouse Metadata ...

Melchert et al Using Reference Models for Data Warehouse Metadata Management Proceedings of the Eleventh Americas Conference on Information Systems, Omaha, NE, USA August 11 th-14 2005 After a brief discussion of related work in section 2, the most important features of CWM are summarized in ...

Metadata Flow in a Multi-Vendor Enterprise Toolset

Metadata Flow in a Multi-Vendor Enterprise Toolset Focus Area Metadata is everywhere underneath all data and object modeling tools as well as within the repositories of the ETL, DW, EAI, and BI The metadata movement solutions are becoming increasingly powerful as

A Tool for Supporting Transformations and Data and ...

metadata standard specifically used in DW domain, which offers essential packages and metamodels to represent data transformation, assuring semantic metadata equivalence This paper presents two main contributions: the first concerns the use of the CWM standard to support transformations and data and metadata lineage processes in a DW environment

Efficient Approach for the Development of Metadata Editors ...

the efficiency and interoperability of any metadata editors using metamodeling development strategy In this paper, intended to learn and evaluate various not expose an interesting on metamodels These tools are the key component of describing the metadata XML as well as its store in repositories Our proposed ODM which based on the OWL

The Supply and Demand of Metadata Competency in the ...

metadata on a regular basis, both inside and outside of the publishing industry Thad McIlroy Co-Author of The Metadata Handbook: A Book Publisher's Guide to Creating and Distributing Metadata for Print and Ebooks Adrienne Tannenbaum Author of Metadata Solutions: Using Metamodels, Repositories,

Information technology - Object Management Group XML ...

XML Metadata Interchange (XMI) 1Scope This International Standard supports the Meta Object Facility (MOF) Core defined in ISO/IEC 19508 MOF is the foundation technology for describing metamodels It covers a wide range of domains, and is based on a constrained subset of UML XMI is widely used XML interchange format

Module 7 TOGAF Content Metamodel

The Content Metamodel The content metamodel provides definitions of all the types of building blocks that may exist, showing how they can be described and related to one another • When creating and managing architectures, it is necessary to consider concerns such as business services, actors, applications, data entities, and technology

MoScript: A DSL for querying and manipulating model ...

6 MoScript: A DSL for querying and manipulating model repositories The Metadata Engine exposes a homogeneous interface, which provides location and technology transparency of models and

Architecture of Pattern Management Software System

Architecture of Pattern Management Software System Erki Eessaar Department of Informatics, Tallinn University of Technology, Raja 15, 12618 Tallinn, Estonia eessaar@stafftuee Abstract Patterns and models are artifacts that are assets to their owners Storing them in a repository and using common interfaces for their management

A MDA-based Approach to the Ontology Definition Metamodel

metamodels It is the foundation for defining any modeling language; such as UML or even MOF itself MOF also defines a framework for implementing repositories that hold metadata (eg models) described by metamodels [10] The main aim of having four layers with ...

A Language for Ontology-Based Metamodeling Systems

A Language for Ontology-Based Metamodeling Systems St ephane Jean, Yamine A t-Ameur, and Guy Pierra if many metamodeling repositories and ontology repositories have been metadata play a major role and become central concepts manipulated

Knowledge Management In Hospitality And Tourism 1st Edition

walter dean myers chapter summary, motorcycle accident waiver release of all liability and, metadata solutions: using metamodels, repositories, xml, and enterprise portals to generate information on demand, new zealand data sheet zopiclone actavis medsafe, between debt and the devil:

New-A UML profile for OWL ontologies v3 - ResearchGate

A UML profile for OWL ontologies Dragan Djuric 1, metamodels and UML profiles are based on ontology representation languages, powered by metadata, described by ontologies that will give

Vizio Troubleshooting User Guide - Legacy

metadata solutions: using metamodels, repositories, xml, and enterprise portals to generate information on demand, how to write a formal research paper, perkins diesel engine service manuals, prada plan by ashley antoinette, ivey Page 18/20 Download Ebook Vizio ...

Oracle's Approach to Information Infrastructure and the ...

Oracle's Approach to Information Infrastructure and the Gartner Information Capabilities Framework Published: 6 June 2014 with metadata repositories tied to each integration product and no single place where metadata is stored Oracle supports the Oracle's Approach to Information Infrastructure and the Gartner Information Capabilities

Rochade-Powered Enterprise Architecture Environment

Rochade™ Enterprise Architecture Environment November, 2003 3 The key to Rochade's power is a network-centric meta-database and unique architecture that is robust, scaleable, and extensible, can be implemented in multiple environments (Unix, Linux, Windows NT, MVS) Rochade's MDBMS is designed to provide superior performance regardless of the amount of