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A metadata standard is a requirement which is intended to establish a common understanding of the meaning or semantics of the data, to ensure correct and proper use and interpretation of the

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data by its owners and users. To achieve this common understanding, a number of characteristics, or attributes of the data have to be defined, also known as metadata.

Metadata standard - Wikipedia

SDMX is designed for statistics. SDMX provides a structured and standardised

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way to describe statistical data in any domain, and a common language for exchanging both the data and its structural metadata between organisations and systems (information about how the data is or should be structured).. It allows statisticians to robustly describe the structure and rules for complex datasets ...

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OData Version 4.0 Part 1: Protocol - OASIS

The GAP/LANDFIRE National Terrestrial Ecosystems data set includes detailed vegetation and land cover patterns for the continental United States. Links to access GAP/LANDFIRE National Terrestrial Ecosystems 2011 Data,

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10 Top Metadata Management Tools

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health, and dozens of other topics and skills.

15 Best Data Mining Software Systems - Financesonline.com

Data-driven decision management (DDDM) is an approach to business governance that values actions that can be backed up with verifiable data. The

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success of a data-driven approach is
reliant upon the quality of the data
gathered and the effectiveness of its
analysis and interpretation.

XML Metadata Interchange - Wikipedia

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Detailed course offerings (Time Schedule) are available for. Winter Quarter 2020; INFO 101 Social Networking Technologies (5) I&S/NW Explores today's most popular social networks, gaming applications, and messaging applications. Examines technologies, social implications, and information structure.

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Welcome - Energy Data Exchange (EDX)

This section provides a high-level description of the Entity Data Model (EDM): the abstract data model that is used to describe the data exposed by an OData service. An OData Metadata Document is a representation of a

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service's data model exposed for client consumption.. The central concepts in the EDM are entities, relationships, entity sets, actions, and functions.

Metadata technology - SDMX and time-series statistics ...

The Force.com Multitenant Architecture.
An Under the Hood Look at Force.com.

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Last updated on 3-31-2016. Force.com is the preeminent cloud application development platform in use today, supporting more than 100,000 organizations and 220,000 deployed apps.

Land Cover Data Overview - USGS

Document management software is an

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increasingly critical part of any business in the digital era. Instead of rows of filing cabinets, document management systems create an electronic archive that ...

GitHub - lauris/awesome-scala: A community driven list of ...

Metadata management solutions play a

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key role in managing data for organizations of all shapes and sizes, particularly in the cloud computing era. The need for a framework to aggregate and manage diverse sources of Big Data and data analytics — and extract the maximum value from it — is indisputable. Metadata management is designed to address this task.

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INFORMATICS - washington.edu

A community driven list of useful Scala libraries, frameworks and software. This is not a catalog of all the libraries, just a starting point for your explorations. Inspired by awesome-python. Other amazingly awesome lists can be found in the awesome-awesomeness list. Also

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awesome is Scaladex, the ...

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Model Driven Architecture (MDA) | Object Management Group

Apache™ FOP¶ Introduction¶. Apache™
FOP (Formatting Objects Processor) is a
print formatter driven by XSL formatting
objects (XSL-FO) and an output
independent formatter.

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ASG Technologies: Information Access, Management and Control

Search publicly available energy data contributions for coal, oil, pipelines and more. Search by keywords, files type, spatial location or groups.

Multi Tenant Architecture -

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The XML Metadata Interchange (XMI) is an Object Management Group (OMG) standard for exchanging metadata information via Extensible Markup Language (XML).. It can be used for any metadata whose metamodel can be expressed in Meta-Object Facility (MOF).. The most common use of XMI is as an

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interchange format for UML models,
although it can also be used for
serialization of models of other ...