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Technology A
Use Case

Data Integration Using Semantic Technology A Use Case

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and Spark **Semantic**

Web Tutorial 3/14:

Resource

Description

Framework (RDF)

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1/2 MLW SF:

*Semantics Deep Dive
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With UnifiedViews

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**OWL : the powerful
duo, Tara Raafat**

Connecting Big Data
Semantics Using

MarkLogic Semantics

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*for Data Integration
Normalising Data for
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Enhance your
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~~Evolution Web 1.0,
Web 2.0 to Web 3.0~~

*Build a Small
Knowledge Graph
Part 1 of 3: Creating*

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and Processing

Linked Data Real-time

Data Integration w

Kafka \u0026

Cassandra (Ewen

Cheslack-Postava,

Confluent) | C*

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Role of Semantic

Technologies

Amgen: Semantic

Technology

Assisted Data

Harmonizing and

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Joining Optimizes Transportation

Solutions for
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challenges using
ontology: an

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Data Integration
Using Semantic
Technology

Data Integration using
Semantic Technology:

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A use case. Abstract:
For the integration of
data that resides in
autonomous data
sources Software AG
uses ontologies. Data
source ontologies
describe the data
sources themselves.
Business ontologies
provide an integrated
view of the data.

Data Integration using

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Semantic Technology:

A use case ...

The main tasks when
performing semantic

data integration are:

creating an

Application Profile

(RDF Shape) that

describes the desired

form of the final

dataset; reusing

existing ontologies

and engineering new

ontologies as needed;

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leveraging fully the
available Linked Open
Datasets in the
domain; ...

What is Semantic
Data Integration? |
Ontotext
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Data Integration using
Semantic Technology:
A use case | For the
integration of data

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that resides in
autonomous data
sources Software AG
uses ontologies. Data
source ontologies ...

Data Integration using
Semantic Technology:
A use case

Data Integration using
Semantic Technology:
A use case Jürgen
Angele, ontoprise
GmbH, Germany

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Michael Gesmann,
Software AG,
Germany Abstract For
the integration of data
that resides in
autonomous data
sources Software AG
uses ontologies. Data
source ontologies
describe the data
sources themselves.

Data Integration using
Semantic Technology:

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A use case
how you will acquire
the data integration
using semantic
technology a use
case. However, the Ip
in soft file will be
along with easy to
retrieve every time.
You can put up with it
into the gadget or
computer unit. So,
you can environment
correspondingly easy

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to overcome what call
as great reading
experience.

ROMANCE ACTION
& ADVENTURE Page
5/6

Data Integration
Using Semantic
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Case

Data integration using
semantic technology:
a use case, Software

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AG. By Michael
Gesmann Software
Ag. Abstract. For the
integration of data
that resides in
autonomous data
sources Software AG
uses ontologies. Data
source ontologies
describe the data
sources themselves.
Business ontologies
provide an integrated
view of the data.

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Data integration using
semantic technology:
a use case ...

Through a use case of biological data integration, we show in this paper that current Semantic Web technologies start to become mature and can be applied for the development of large applications.

Read Free Data Integration Using Semantic (PDF) Integration of Big Data Using Semantic Web Technologies

Semantic integration is the process of interrelating information from diverse sources, for example calendars and to do lists, email archives, presence information,

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documents of all sorts, contacts, search results, and advertising and marketing relevance derived from them. In this regard, semantics focuses on the organization of and action upon information by acting as an intermediary between heterogeneous data

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sources, which may conflict not only by structure but also context or value.

Semantic integration -
Wikipedia

semantic data
integration, and; taxon
omies/classification.

Given a question,
semantic technologies
can directly search
topics, concepts,

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associations that span a vast number of sources. Semantic technologies provide an abstraction layer above existing IT technologies that enables bridging and interconnection of data, content, and processes.

Semantic technology -
Wikipedia

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Semantic Technology helps enterprises discover smarter data, infer relationships and extract knowledge from enormous sets of raw data in various formats and from various sources.

Semantic graph databases (which are based on the vision of the Semantic Web) such as Ontotext's

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GraphDB, make data
easier for machines to
integrate, process and
retrieve.

What is Semantic
Technology? |
Ontotext
Fundamentals
Using Semantic Web
Technology to
Automate Data
Integration in Grid and
Web Service

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Architectures Using
Semantic Web
Technology A
Use Case
Automate Data

Integration in Grid and
Web Service

Architectures While
the Grid and Web
Services have helped
us support

heterogeneous
resource access
through the use of
service oriented

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architectures, they have not addressed the issue of heterogeneous data representation.

Using Semantic Web
Technology to
Automate Data
Integration ...

CiteSeerX -
Document Details
(Isaac Councill, Lee
Giles, Pradeep

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Teregowda): For the integration of data that resides in autonomous data sources Software AG uses ontologies. Data source ontologies describe the data sources themselves. Business ontologies provide an integrated view of the data. F-Logic rules are used to describe mappings

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between data objects
in data source or
business ontologies.

Use Case

CiteSeerX — Data
integration using
semantic technology:
a ...

The solution
combines ETL
technology and a
wrapper layer known
from mediated
systems. It also

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provides semantic integration through connection mechanism between data elements. The solution allows for integration of any data sources and implementation of analytical methods in one environment.

Integration of Data
from Heterogeneous

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Sources using ETL.

We have constructed an ortholog database using the Semantic Web technology, aiming at the integration of numerous genomic data and various types of biological information. To formalize the structure of the ortholog information in the

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Semantic Web, we
have constructed the
Ortholog Ontology
(OrthO).

Construction of an
Ortholog Database
Using the Semantic ...
Semantic Data
Integration on
Biomedical Data
using Semantic Web
Technologies 3
Disadvantages: It is

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necessary to build
and maintain the
warehouse and there
is a danger of
antiquated data.

Therefore the
warehouse system
must regularly check
the underlying
sources for new or
updated data and
modify the local copy
of the data if

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Semantic Data
Integration on
Biomedical Data
Using ...

Athens Journal of
Technology &
Engineering X Y 1 Air
Traffic Data

Integration using the
Semantic Web

Approach By Marcin
Klauza Piotr

Czekalski† Krzysztof
Tokarz‡ Air traffic

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management systems
require constant
development.

Whenever regular
radar devices are out
of range, the wide
network

Air Traffic Data
Integration using the
Semantic Web
Approach

Kindly say, the data
integration using

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semantic technology
a use case is
universally compatible
with any devices to
read is one of the
publishing industry's
leading distributors,
providing a
comprehensive and
impressively high-
quality range of
fulfilment and print
services, online book
reading and

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Integration in the
Brazilian Public
Health System for
Tuberculosis: Use of
the Semantic Web to

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Establish "Semantic
Interoperability".

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