

jUDDI Reference Library

The jUDDI Project lives or fails based on its human resources. Users and contributors alike help the project with ideas and brainpower. A common foundation of knowledge is required to effectively participate in this virtual community. The following is a list of documents that we have found helpful for us and may be helpful to you.

1. UDDI Specifications

[UDDI.org](http://uddi.org)

[UDDI Version 1.0 Specification](#)

[UDDI Version 2.0 Specification](#)

[UDDI Version 3.0 Specification](#)

2. Articles, Tutorials and Best Practices

[Best practices for Web services versioning](#)

Keep your Web services current with WSDL and UDDI

Kyle Brown and Michael Ellis, IBM developerWorks

January 2004

[Registering a Web Service in UDDI using the new WSDL mapping model](#)

Anne Thomas Manes, WebServices Journal

October 2003

[Bringing Order to Enterprise Service Proliferation](#)

The foundation of a flexible infrastructure

Toufic Boubez, WebServices Journal

October 2003

[A Second Look at UDDI](#)

The stepchild of Web services could be a cornerstone of service-oriented architectures beginning to take shape

Jim Ericson, Line56.com

August 2003

[Discovering Web Services: UDDI \(a Tutorial\)](#)

Rick Hightower, IBM developerWorks

February 2003

[Registering and Discovering RSS Feeds in UDDI](#)

Keep your Web services current with WSDL and UDDI
Karsten Januszewski, GotDotNet.com
July 2002

[Using WSDL in a UDDI Registry](#)

John Colgrave and Karsten Januszewski, UDDI.org
November 2003

[Using UDDI at Runtime Part I](#)

Building the Web Services Infrastructure to Support Client Applications
Karsten Januszewski, Microsoft
December 2001

[Using UDDI at Runtime Part II](#)

Dynamically Binding to Multiple Web Service Implementations
Karsten Januszewski, Microsoft
May 2002

[Understanding UDDI and JAXR](#)

The why and what of the new approach
Satya Komatineni, O'Reilly ONJava.com
February 2002

[Registration and Discovery of Web Services Using JAXR with XML Registries such as UDDI and ebXML](#)

The why and what of the new approach
Qusay H. Mahmoud, Sun Microsystems
June 2002

[Java API for XML Registries \(a Tutorial\)](#)

The why and what of the new approach
Kim Haase, Sun Microsystems

[A New Approach to UDDI and WSDL Part 1](#)

The why and what of the new approach
John Colgrave, IBM developerWorks
August 2003

[A New Approach to UDDI and WSDL Part 2](#)

Usage scenarios in publishing and finding WSDL service descriptions
John Colgrave, IBM developerWorks

September 2003

[Understanding UDDI tModels and Taxonomies](#)

The key integration point for products supporting Web services
Andy Grove, Web Services Journal (Volume 1, Issue 2)
January 2001

[Understanding WSDL in a UDDI Registry Part 1](#)

How to publish and find WSDL service descriptions
Peter Brittenham, Francisco Cubera, Dave Ehnebuske, Steve Graham, IBM developerWorks
September 2001 (updated September 2002)

[Understanding WSDL in a UDDI Registry Part 2](#)

Usage scenarios in publishing and finding WSDL service descriptions
Peter Brittenham, IBM developerWorks
September 2001

[Understanding WSDL in a UDDI Registry Part 3](#)

How to publish and find WSDL service descriptions
Peter Brittenham, IBM developerWorks
November 2001

[UDDI - A Foundation for Web Services](#)

Thomas A. Bellwood, IBM developerWorks
November 2001

[Why UDDI Will Succeed, Quietly: Two Factors Push Web Services Forward](#)

Brent Sleeper, The Stencil Group
April 2001

3. Related Specifications

[SOAP W3C Specification](#)

[Web Services Description Language \(WSDL\) 1.1](#)

[Java API for XML Registries \(JAXR\)](#)

4. Other Resources

[The Java Language Specification](#)

Written by the creators of the Java Programming Language, this online book is considered by many to be the bible for programming in Java. A must read.

[Javadoc](#)

Javadoc is the automatic software documentation generator used by Java since it was first released. All code written for this project must be documented using Javadoc conventions.

[The Java Code Conventions](#)

This Sun document specifies the de-facto standard way of formatting Java code. All code written for this project must follow these conventions.

[Open Source Development with CVS](#)

Written by Karl Fogel, this is an online version of many of the primary chapters from the dead-tree version of his book.

[Introduction to CVS](#)

Written by Jim Blandy, this brief introduction gives a first look into CVS. If you have never used CVS before, you'll want to start here.

[Version Management with CVS](#)

Written by Per Cederqvist et al, this is the main manual for CVS. It provides details on all documented CVS features.