

Welcome to jUDDI

jUDDI (pronounced "Judy") is an open source Java implementation of the Universal Description, Discovery, and Integration (UDDI) specification for Web Services.

1. jUDDI Features

- Open Source
- Platform Independent
- Supports for JDK 1.3.1 and later
- UDDI version 2.0 compliant implementation
- Use with any relational database that supports ANSI standard SQL (MySQL, DB2, Sybase, JDataStore, HSQLDB, etc.)
- Deployable on any Java application server that supports the Servlet 2.3 specification (Jakarta Tomcat, JOnAS, WebSphere, WebLogic, Borland Enterprise Server, JRun, etc.)
- jUDDI registry supports a clustered deployment configuration.
- Easy integration with existing authentication systems

2. News

June 7, 2005 Version 0.9rc4 is now available.

July 2, 2004 Version 0.9rc3 is now available.

June 29, 2004 Version 0.9rc2 is now available.

June 16, 2004 Version 0.9rc1 is now available.

March 24, 2004 jUDDI graduates from the Apache Incubator into Apache Web Services Project.

Oct 08, 2003 The Apache Software Foundation's Web Services PMC (<http://ws.apache.org/>) voted to accept jUDDI into the Apache Incubator. The move is expected to be complete in early December.

July 22, 2003 A proposal to contribute jUDDI to the Apache Software Foundation's Web Services Project is being considered.

July 22, 2003 Version 0.8.0 is now available.

June 27, 2003 Version 0.7.1 is now available.

April 22, 2003 Version 0.7.0 is now available.

3. About UDDI

The Universal Description, Discovery and Integration (UDDI) protocol is one of the major building blocks required for successful Web services. UDDI creates a standard interoperable platform that enables companies and applications to quickly, easily, and dynamically find and use Web services over the Internet. UDDI also allows operational registries to be maintained for different purposes in different contexts. UDDI is a cross-industry effort driven by major platform and software providers, as well as marketplace operators and e-business leaders within the OASIS standards consortium.

Additional information regarding UDDI can be found at UDDI.org.