

UDDI - IMPLEMENTATIONS

http://www.tutorialspoint.com/uddi/uddi_implementations.htm

Copyright © tutorialspoint.com

A number of UDDI implementations are currently available. These implementations make it easier to search or publish UDDI data, without getting mired in the complexities of the UDDI API. Here is a brief synopsis of the main UDDI implementations available.

Java Implementations

There are two UDDI implementations for Java.

- [UDDI4J](#) *UDDIforJava* : UDDI4J was originally created by IBM. In January 2001, IBM turned over the code to its own open source site. UDDI4J is a Java class library that provides an API to interact with a UDDI.
- [jUDDI](#) : jUDDI is an open source Java implementation of a UDDI registry and a toolkit for accessing UDDI services.

Perl Implementation

- **UDDI::Lite** : It provides a basic UDDI client for inquiry and publishing.

Ruby Implementation

- **UDDI4r** : It provides a basic UDDI client for inquiry and publishing.

Python Implementation

- [UDDI4Py](#) : UDDI4Py is a Python package that allows the sending of requests to, and processing of responses from the UDDI Version 2 APIs.

Loading [MathJax]/jax/output/HTML-CSS/fonts/TeX/fontdata.js