

Simple UDDI client User Guide

Prerequisites:

1. java development kit 5.0 (jdk1.5) or later installed with `$JAVA_HOME` set to `/.../jdk1.5/bin` directory
2. jUDDI version 0.9rc4 installed and configured.
3. This Application can be used to connect to a jUDDI server situated remotely just by specifying the correct inquiry URL, publish URL, and a valid publisher ID. For more details about configuring please refer “Configuring and connection to a jUDDI server” section of this document.

To install Simple UDDI Client, extract `Simple_UDDI_Client_bin.zip` to a directory. After extracting, the directory will have following directory structure.

```
Simple_UDDI_Client_bin
    Classes
    lib
```

go to `Simple_UDDI_Client_bin` directory you will find `run.bat` `run.sh` and `readme.txt` files in it.

Executing on windows:

To execute Simple UDDI Client on windows just run the `run.bat` from `Simple_UDDI_Client_bin` directory.

Executing on Linux:

To execute Simple UDDI Client on windows just run the `run.sh` from `Simple_UDDI_Client_bin` directory. Or just copy the contents of `run.sh` and execute the whole command from the shell prompt.

Configuring and connection to a jUDDI server:

After executing Simple UDDI client you will see main window has three input fields please input all the required fields with correct parameters as shown in the table below

Inquiry URL	http://hostname:port/juddi/inquiry
Publish URL	http://hostname:port/juddi/publsih
Username	Valid publisher ID from PUBLISHER table of jUDDI Database.

The Figure below shows how the Simple UDDI Client was configured to connect to the jUDDI server on the host `grasovka.ibr.cs.tu-bs.de`.

