SPECCHIO V3 Alpha Client Installation

Prerequisites

- a Java Run-Time Environment, Version 1.6 or later
- a utility for extracting zip archives, e.g. 7-Zip

Installing and Running the Software

- 1. Download specchio-client.zip.
- 2. Extract the archive into a new folder.
- 3. Open the new folder.
- 4. Double-click on specchio-client.jar.

Some computers (e.g. some versions of Linux) may not be configured to launch .jar files after double-clicking. SPECCHIO can also be launched from the command line as follows:

- 1. Change to the directory into which specchio-client.zip was extracted.
- 2. Execute java -jar specchio-client.jar

Creating a User Account

- 1. Start the SPECCHIO client application.
- 2. Select "Database", then "Create a new user account" from the main menu.
- 3. Complete the server details as follows:
 - Web Application Server: sati.its.uow.edu.au
 - o **Port**: 8181
 - o Application Path: /specchio service
- 4. Press "Connect".
- 5. Complete the title, first name, last name, institute, e-mail and WWW fields as desired.
 - The first name, last name, institute and e-mail are required.
 - Add new institutes as necessary using the "Add new institutes..." button.
 - SPECCHIO will not send any e-mail to the e-mail address entered and the address is not visible to other users.
- 6. Press "Create".
- 7. You should see a message saying that an account has been created and its details added to your configuration file.
 - The account username and password are automatically stored in the configuration file (db_config.txt). You do not need to know or record them yourself.

Using SPECCHIO

- 1. Select "Database", then "Connect to database" from the main menu.
- 2. If you have only created one account, this account should be selected in the "Known connections" selector, and the dialogue should be pre-filled with the account details.
 - If you have created more than one account, you can choose between them using the "known connections" selector.
- 3. Press "Connect".
- 4. You are now ready to use SPECCHIO as described in the user guide.