

Rational Requirements Composer

Guide for Configuring a New Account in the Jazz Sandbox

Contents

1. Introduction	2
2. Create a user account for Jazz.....	3
3. Create a New Project	6
4. Manage Access to the Project.....	8
5. Access the Project	12

1. Introduction

Jazz is IBM's initiative for improving collaboration and lifecycle tool integration. In order to evaluate and explore some IBM's product, a sandbox is provided free of charge for any user, including the following software:

- Rational Team Concert (Change and Configuration Management)
- Rational Quality Manager (Quality Management)
- Rational Requirements Composer (Requirements Management)

This document explains how a project for Rational Requirements Composer can be created in the Jazz sandbox.

Every member of the team shall create an account in Jazz.net (see [section 2](#))

Only the team lead needs to create a new project (see [section 3](#)) and provide access for the rest of the team (see [section 4](#)). The rest of the team can access the project just by logging in to Jazz.net (see [section 5](#)).

To create and modify graphical objects such as diagrams and sketches, a plug-in is required. Whenever a client attempts to edit a graphical artifact, they will be presented with the option to install the Browser Add-On into their browser if it is not already installed.

Graphical artifacts can be edited from clients on Windows platforms only at this time. The following Windows browsers and versions are supported:

- Mozilla FireFox (FF) 3.6 (recommended)
- Microsoft Internet Explorer version 7 (IE7)
- Microsoft Internet Explorer version 8 (IE8)

The size of the plug-in is approximately 65MB, download and installation can take 15 minutes or more depending on your connection speed.

If you have problems installing the plug-in in your browser, see the following help document:

https://jazz.net/wiki/bin/view/Main/RRCBrowserAddOns#1_1_Prerequisites

If you have comments or questions regarding this document, Jazz or Rational Requirements Composer, please contact **catedra.ibm.fiupm@gmail.com**

2. Create a user account for Jazz

1. Go to <https://jazz.net/>
2. Click on “Register Now!”



3. Complete the required information and click on the “I agree” button. The information in the image is only an example, please use your own data (if you are a student in FIUPM, you can use the contact information provided in the example, but use your own user id, name and e-mail)

The image shows a web browser window displaying the registration page for the Jazz Community Site. The browser's address bar shows the URL <https://jazz.net/pub/user/R>. The page title is "Jazz Community Site - Register".

The registration form is divided into several sections:

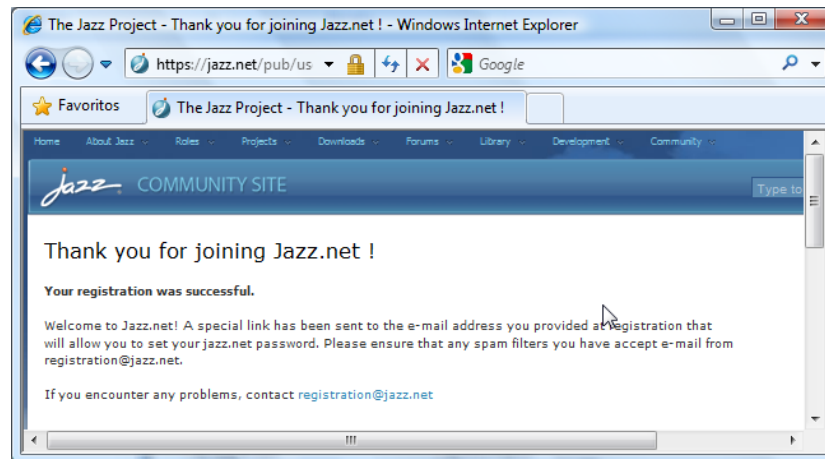
- Personal Information:**
 - * First Name: CatedralBM
 - * Last Name: FIUPM
 - * E-mail: catedral.ibm.fiupm@gmail.com
 - * Re-type E-mail: catedral.ibm.fiupm@gmail.com
 - * Company or Organization Name: Universidad Politecnica de Ma
 - * Select the entry that best describes you: Student
- Contact Information:**
 - * Address Line 1: Campus de Monteganoedo s/n
 - * Address Line 2:
 - * City: Boadilla del Monte
 - * Country/Region: Spain
 - * State/Province:
 - * Zip/Postal Code: 28860
 - * Telephone: +34913384293
- Image Verification:**
 - * Type the letters you see in the image below. If you cannot read the image, [load a new image.](#)
 - The image shows the word "smeters" in a stylized font.
 - The input field contains the text "smeters".
- Privacy:**
 - IBM and its affiliates may use the information you have provided to keep you informed about IBM products, services and offerings.
 - ☒ by email.
 - ☐ by telephone or postal mail.
 - By submitting this form I agree that IBM may process my data in the manner indicated above and as described in IBM's [Privacy statement](#).
 - In addition, I have read and agree to the [Jazz.net Privacy Policy](#) and [Jazz.net website Terms of Use](#).

At the bottom of the form, there are two buttons:

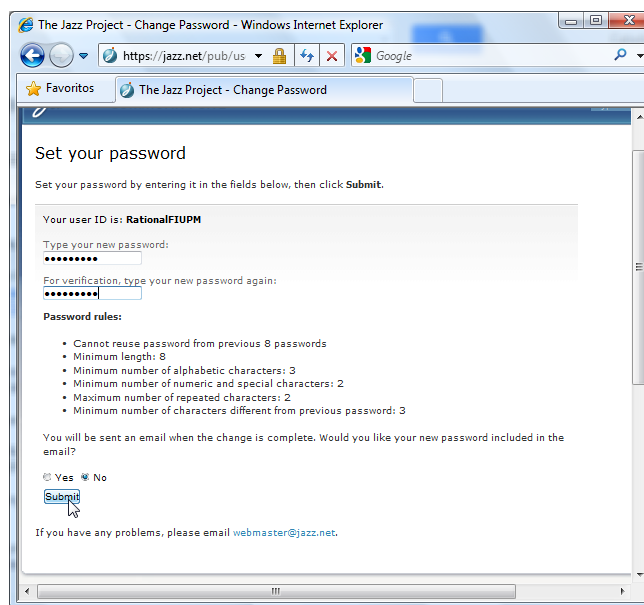
- I agree. Register me!** (highlighted with a mouse cursor)
- I don't agree. Don't register me.**

On the right side of the page, there is a sidebar with a "Report a bug" link and a list of links: Submit feature enhancements, Interact with developers, Try our product interfaces, and See how we use products. Below these links is a link: [Still not sure? Read about Jazz to see us up to.](#)

4. After viewing the successful registration message, go to your e-mail account.

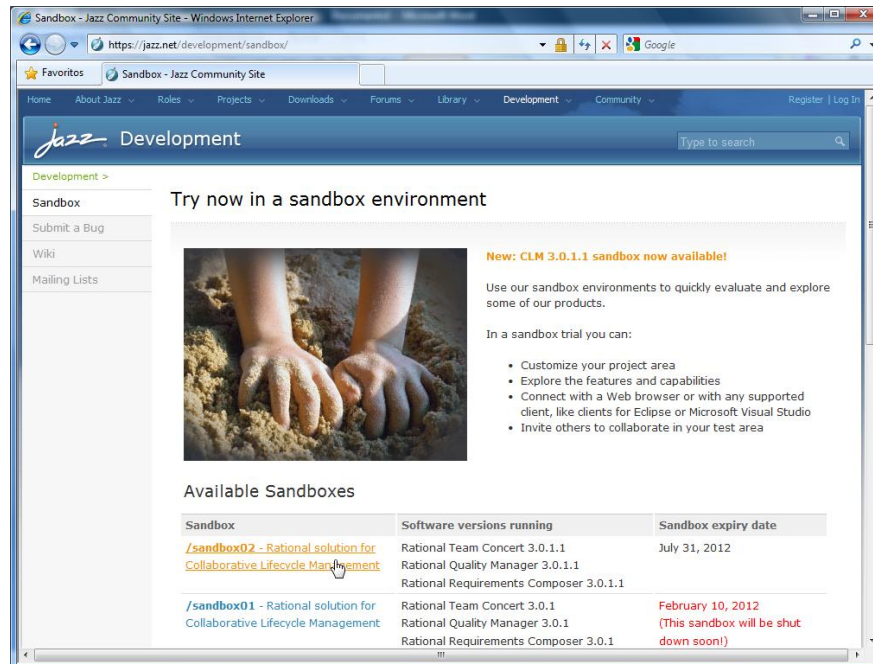


5. Click on the link provided in the e-mail and set a new password:



3. Create a New Project

1. Go to <https://jazz.net/development/sandbox/>
2. Choose the Sandbox which best fits your needs considering the version of the software it runs and its expiration date. If you are working on a class exercise normally your professor will let you know which Sandbox will be used.



Try now in a sandbox environment

New: CLM 3.0.1.1 sandbox now available!

Use our sandbox environments to quickly evaluate and explore some of our products.

In a sandbox trial you can:

- Customize your project area
- Explore the features and capabilities
- Connect with a Web browser or with any supported client, like clients for Eclipse or Microsoft Visual Studio
- Invite others to collaborate in your test area

Available Sandboxes

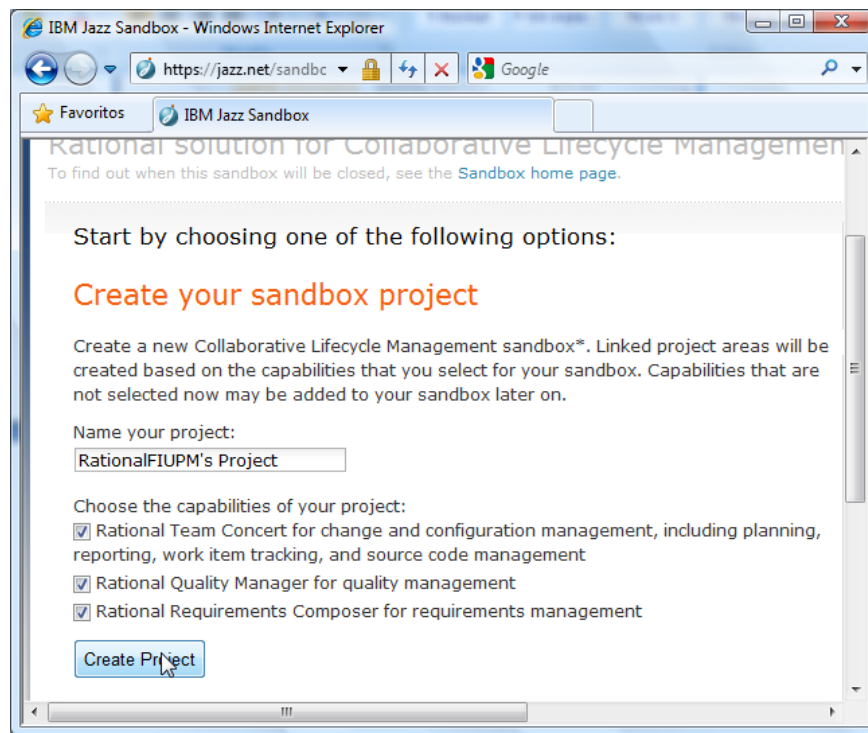
Sandbox	Software versions running	Sandbox expiry date
/sandbox02 - Rational solution for Collaborative Lifecycle Management	Rational Team Concert 3.0.1.1 Rational Quality Manager 3.0.1.1 Rational Requirements Composer 3.0.1.1	July 31, 2012
/sandbox01 - Rational solution for Collaborative Lifecycle Management	Rational Team Concert 3.0.1 Rational Quality Manager 3.0.1 Rational Requirements Composer 3.0.1	February 10, 2012 (This sandbox will be shut down soon!)

3. Choose a name for your project. As an example, a student can use the following structure for the name of the project: FI-UPM-IS1-11122s-NN

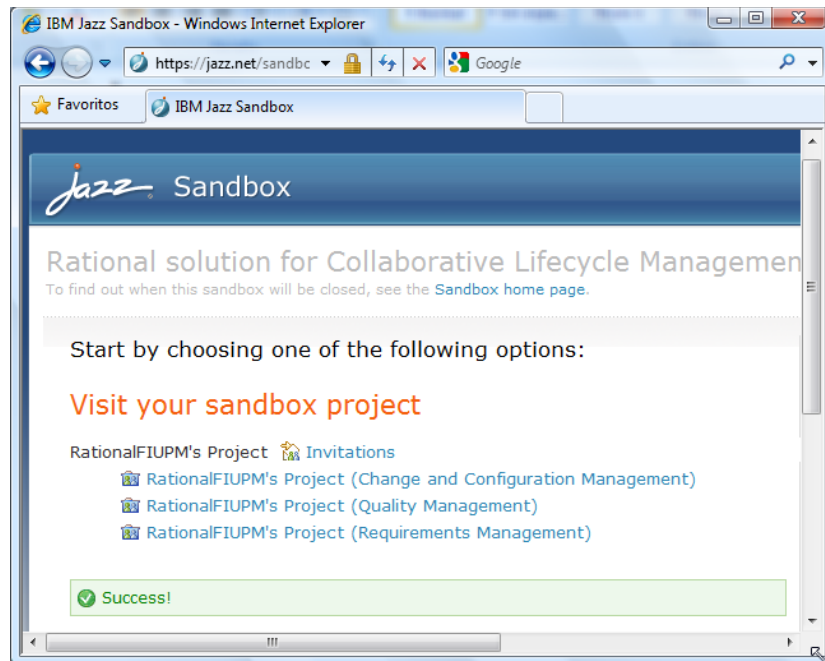
- FI-UPM
- IS1 – Name of the subject
- 12132s – year of studies (12/13) and 2s (Second semester)
- NN – Team number

Then choose the tools you want to use, options are:

- Rational Team Concert
- Rational Quality Manager
- Rational Requirements Composer

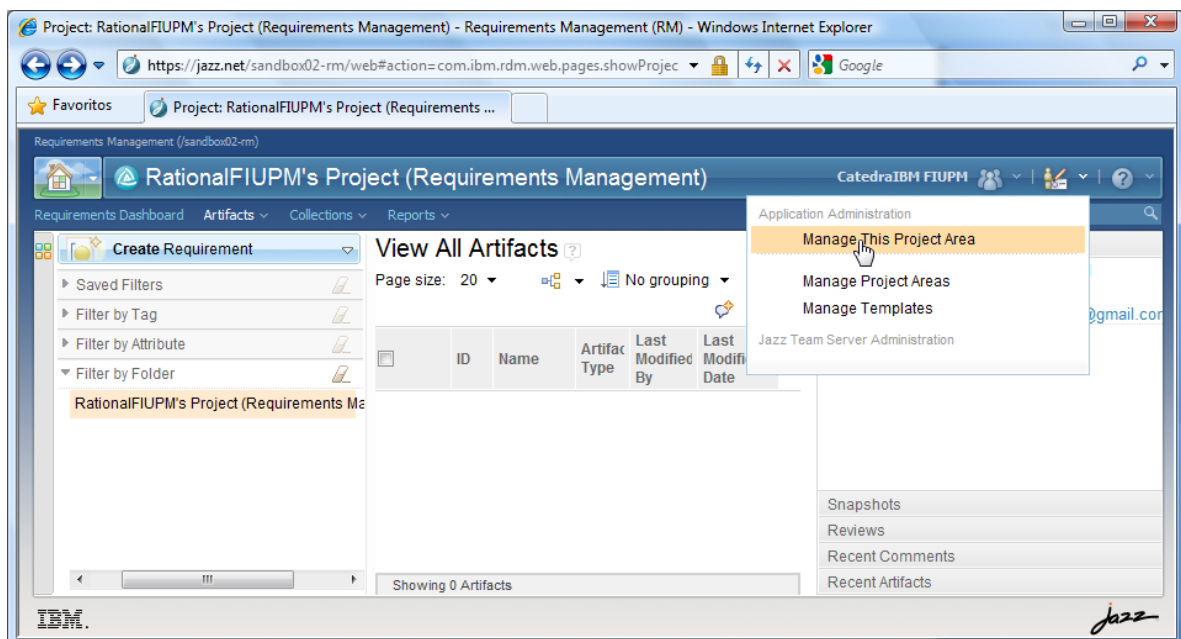


4. After a few minutes, a “Success” message will appear and you will receive an e-mail containing direct links for your project.

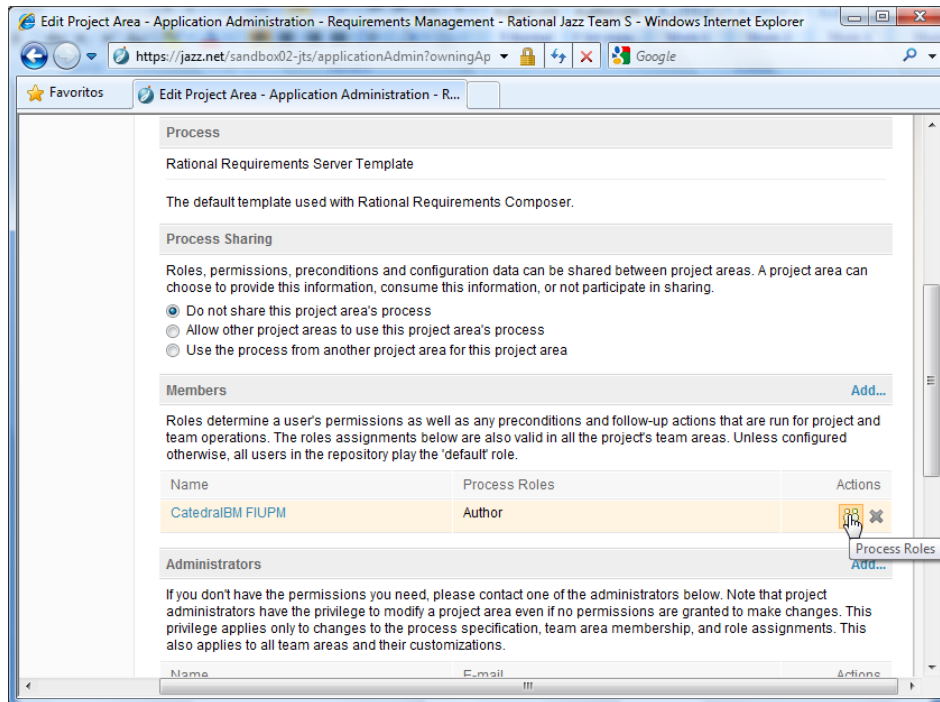


4. Manage Access to the Project

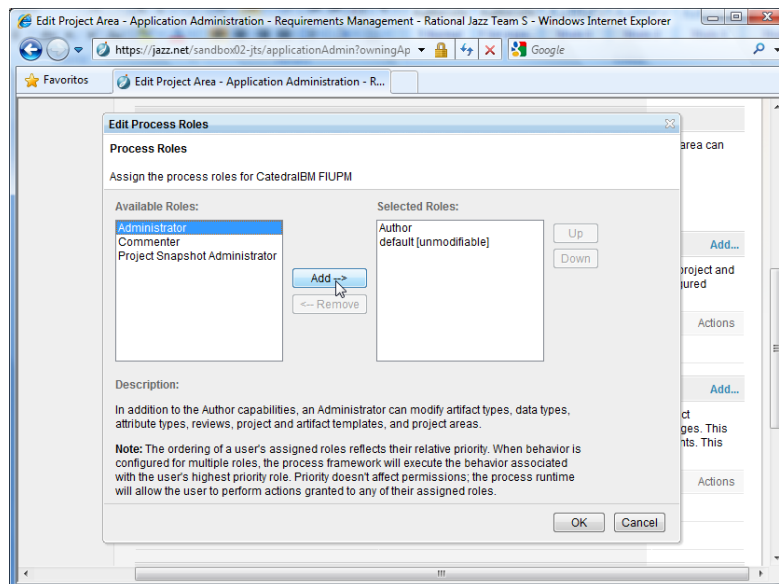
1. First, to add full access rights for yourself go to “Manage This Project Area”



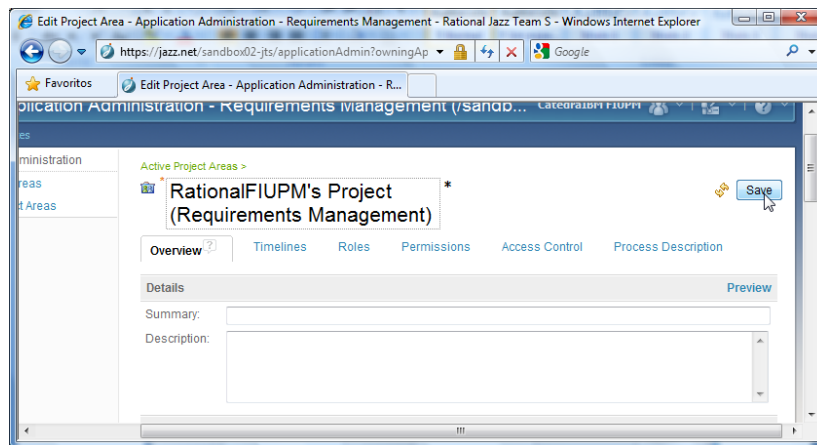
2. In the “Overview” tab, click on the “Process Roles” button for your own user.



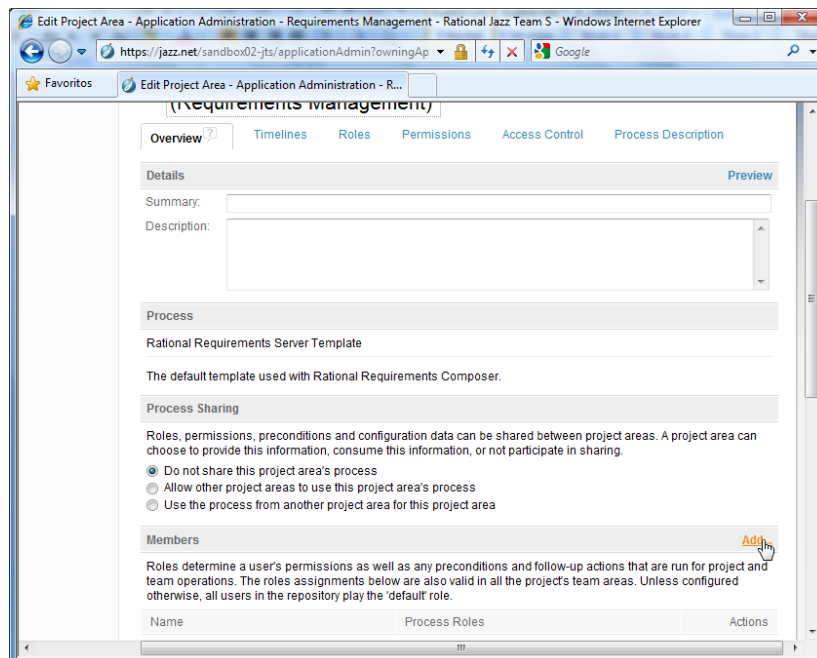
3. Add the “Administrator” role.



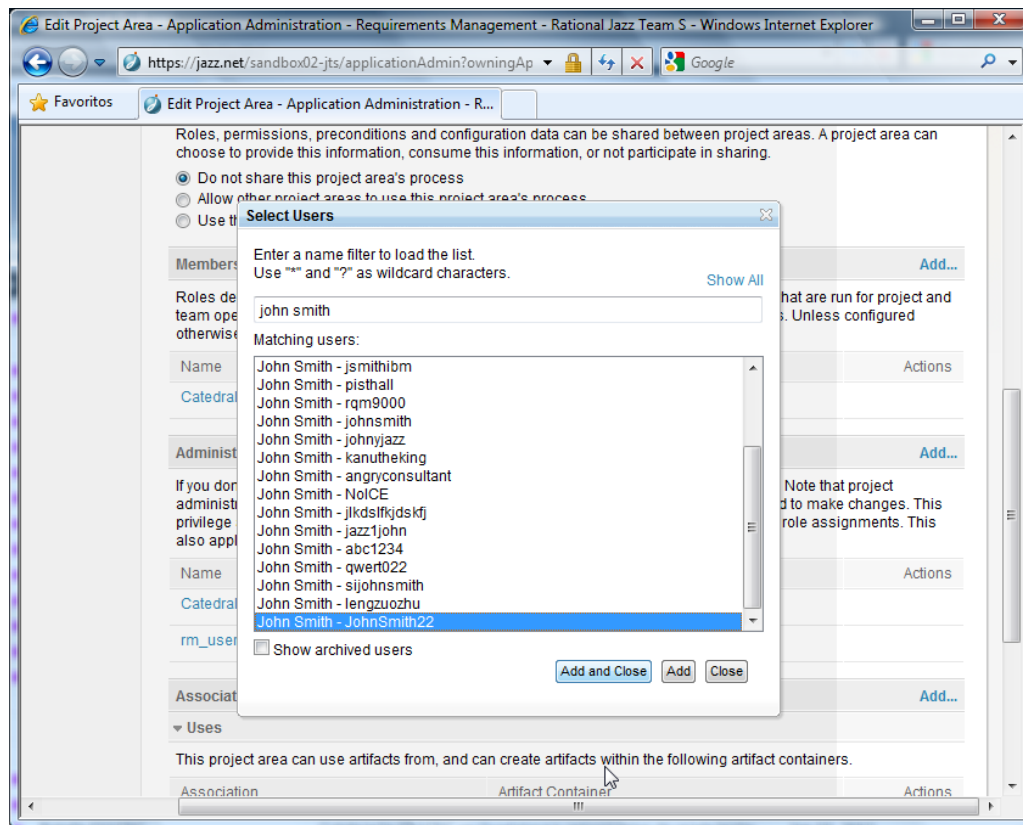
4. Click on “Save”



5. In the Members area, click on “Add” to add the other project members



6. Type the name/last name they used to register in Jazz (not the user ID) and click on "Add".



7. Repeat steps 2-4 for each member of the team. You can have different roles for each member, available roles are the following:
 - a. Commenter: Can view and comment on artifacts, participate in and approve reviews, create and save links, create and save private tags and private saved filters.
 - b. Author: In addition to the Commenter capabilities, an Author can create and manage requirement artifacts and reviews.
 - c. Administrator: In addition to the Author capabilities, an Administrator can modify artifact types, data types, attribute types, reviews, project and artifact templates, and project areas.
 - d. Project Snapshot Administrator: Users with this role can create and remove a project snapshot

5. Access the Project

1. Once the project leader has added you to the project, follow steps 1-2 from [section 3](#)
2. Click on the name of your project.

