

Repolite Installation Guide

# **Pre-requisites:**

* MySQL 5.x or higher
* JDK 1.6
* Tomcat 6

# **Files required:**

Get the following files from CoE team.

* repolite.war
* MySQL data dump file

# Installation Steps

1. Copy the repolite.war file to the tomcat webapps directory.
2. Install MySql and set the username as "root" and password "root".
3. Login to MySql server using mysql command line client
4. Create a schema called "soaizer\_db" and use the schema.

mysql> create database soaizer\_db;

mysql> use soaizer\_db;

1. Import the data from data dump file to MySQL server using the **source** command.

mysql> source [full path to data dump sql file]

1. Start tomcat Server
2. Once the server is started , repolite can be accessed using the url : **http://{hostname}:{port}/repolite**

# ****Note:**** The setup instructions expect both tomcat and MySQL database to be installed in the same system .

# Advanced configuration

If you use a different database name or different username and password for MySQL database, than what is given in the above instructions, then modify the ‘spring-persistence.xml ‘.

Go to repolite\WEB-INF\classes\META-INF\ directory inside webapps of tomcat. Open the ‘spring-persistence.xml’ file and modify accordingly.