

# Troubleshooting



ProTips:

- Try taking a look at the relevant logs on the server for more details on the error
- [Google](#) and [stack overflow](#) are excellent resources for troubleshooting errors.
- Ask fellow eagle-i system administrators via our [eagle-i admins mailing list](#).

- [Getting a time out error when trying to navigate to the application in a browser](#)
- [Error when running finish-install.sh : FAILED to create metadata for user, HTTP status=302](#)
- [Unable to start repository after installation, error is a classNotFoundException](#)
- [Application won't load in browser, ERR\\_SSL\\_VERSION\\_OR\\_CIPHER\\_MISMATCH](#)

## Getting a time out error when trying to navigate to the application in a browser

Double check your security groups and make sure that inbound traffic on HTTPS is allowed.

## Error when running finish-install.sh : FAILED to create metadata for user, HTTP status=302

The repository url must match exactly. Typically this happens when http is typed instead of https.

## Unable to start repository after installation, error is a classNotFoundException

### ClassNotFoundException starting Repository

```
SEVERE: Servlet.service() for servlet [jsp] in context with path [] threw exception
[org.eaglei.repository.status.InternalServerErrorException: javax.servlet.ServletException:
javax.naming.NamingException: Could not create resource factory instance [Root exception is
java.lang.ClassNotFoundException: org.apache.tomcat.dbcp.dbcp.BasicDataSourceFactory]]
```

This is an indication that tomcat has either been incorrectly installed or is missing a key jar file. It seems certain distributions do not include this jar file. [Download the jar manually](#) and place it in the tomcat's lib folder, `/opt/apache-tomcat-7.0.39/lib`. If your distribution does have this jar, try replacing it with the download.

## Application won't load in browser, ERR\_SSL\_VERSION\_OR\_CIPHER\_MISMATCH

You got a page that looks like the following when you try navigating to your application:



## This site can't provide a secure connection

**localhost** uses an unsupported protocol.

ERR\_SSL\_VERSION\_OR\_CIPHER\_MISMATCH

DETAILS

Try generating a self-signed cert that uses RSA 2048 for it's algorithm.