### Lab for students

- Reuirements
- Customizing Jira Workspace
- Importing new repository into Bitbucket
- Assigning Jira project with Bitbucket repository
- Creating merge request from Jira

#### Reuirements

Go to lab.triangu.com/jira and create new account. Try to login with the same login on lab.triangu.com/bitbucket.

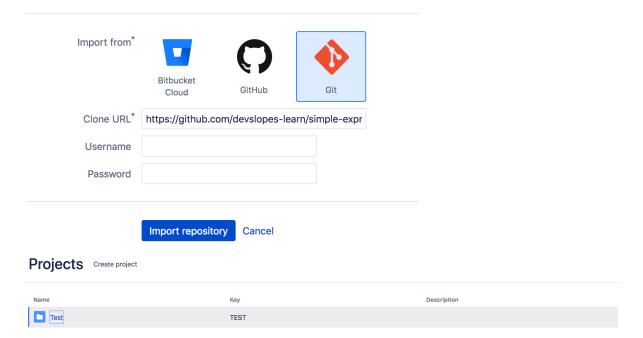
## **Customizing Jira Workspace**

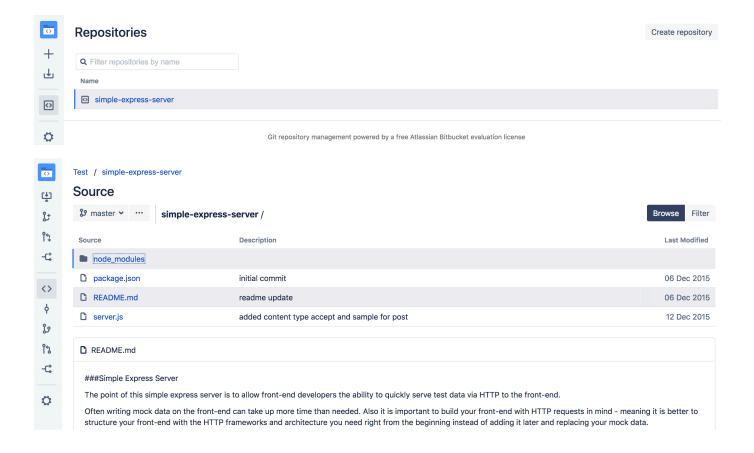
- Create new project with sample data.
- · Create new board which contains several projects and customize it.
- Create new Filter and test JQL possibilities
- · Look on gadgets available on System dashboard. Create your own dashboard.
- Try to share something to the neighbour.

# Importing new repository into Bitbucket

- Create new Bitbucket project. Choose any name and key.
- You have choice to either import the repository or create a new blank one.
- Import https://github.com/devslopes-learn/simple-express-server.git. To accomplish this you'll need to choose Git and paste the url. Leave login and password blank.
- Study your new repo. Try to compare Bitbucket functionality with GitHub.

Be free to look into screenshots.





## Assigning Jira project with Bitbucket repository

- · Jira already linked with Bitbucket. You can try to make a new branch within any issue.
- Try to clone our repository and make some commit inside of our new branch.
- Push changes. Look how our test issue was changed.

```
git clone http://admin@lab.triangu.com/scm/test/simple-express-server.git
cd simple-express-server
git checkout -b LAB-2-kanban-boards
rm README.md
git add .
git commit -m "removed README"
git push --set-upstream origin LAB-2-kanban-boards
```

## Creating merge request from Jira

Merge changes from our issue brach into master.

