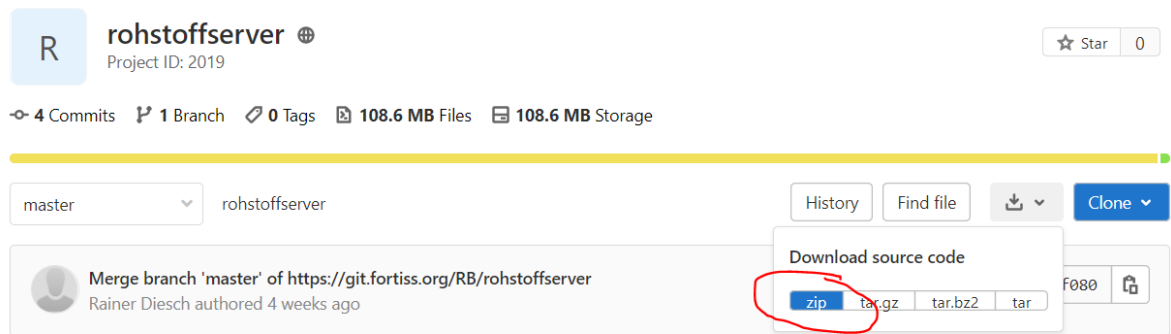


Lokal aufsetzen:

1. Download and install node.js (<https://nodejs.org/de/download/>)
2. Download and install MongoDB (<https://www.mongodb.com/try/download/community>)
3. Download and install git (<https://git-scm.com/downloads>)
4. Download and install Visual Studio Code (<https://code.visualstudio.com/download>)
5. Download rohstoffserver and rohstoffclient (git.fortiss.org/RB)

Rohstoffboerse > rohstoffserver > Details



6. Configure MongoDB
 - a. Open cmd/terminal
 - b. Run: `mongo -u admin -p`
 - c. Run: `show dbs`
 - d. Create database for rohstoffboerse
 - i. Run: `use rohstoffboerse`
 - ii. Run: `db.createUser({user: "rohstoffboerse", pwd: "rohstoffboerse", roles:[{role: "readWrite", db: "rohstoffboerse"}, "readWrite"]})`
7. Open Visual studio code
8. Go to file->add folder to workspace -> add rohstoffclient
9. Go to file-> add folder to workspace -> add rohstoffserver
10. Open Terminal within VS Code: View->Terminal
11. Go to terminal within VS Code
 - a. Navigate to rohstoffserver: `cd C:\.....\rohstoffserver`
 - b. Run: `npm install`
 - c. Navigate to rohstoffclient: `cd C:\.....\rohstoffclient`
 - d. Run: `npm install`
12. SERVER CONFIGURATION
 - a. Open `rohstoffserver/.env`
 - b. Configure all necessary information
 - c. See git.fortiss.org/RB/rohstoffserver/README for more information
13. CLIENT CONFIGURATION
 - a. Open `rohstoffserver/.env`
 - b. Configure all necessary information
 - c. See git.fortiss.org/RB/rohstoffclient/README for more information
14. RUN server:
 - a. Navigate to server: `cd C:\.....\rohstoffserver`
 - b. `npm run server`
15. RUN client:
 - a. Navigate to client: `cd C:\.....\rohstoffclient`
 - b. `Npm run serve`