Setup Local Repos

1. Create local folder Workspace

2. Open Git Bash and change into Workspace folder

3. From Bitbucket firstname-lastname copy Clone git command

4. Paste and run clone command in Git Bash window
   - be sure you are in the Workspace folder (should already be current)

5. In Git Bash change current directory to firstname-lastname folder

6. In Git Bash current directory run command git checkout main

7. In Git Bash current directory run command ./setup.sh

Submit your exercise work:

1. **git add –A**
2. **git commit –m "meaningful comment"**
3. **git push origin main**

Engineer's Laptop

agustina-koch
(in Workspace folder)

Retrieve your daily work:

1. **git pull upstream main**

Always execute the git commands in GitBash with current directory set to top folder of the repo!
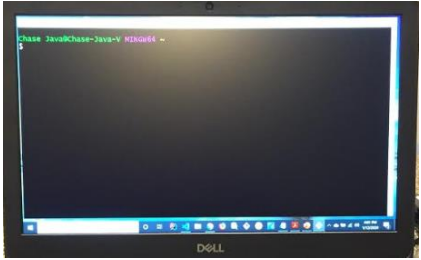
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Repositories

Repository

- agustina-koch
- allie-knepp
- alusine-cisse
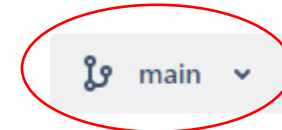- blue-david-vickars
- blue-java-main

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agustina-koch

Here's where you'll find this repository's source files. To

main ∨   Files ∨ | Filter files

/

Name

- module-1
- .gitignore
- setup.sh

Our Learning Teams

Daily Standup

Max 15 minutes!

1. What I did yesterday?
2. What I will do today?
3. What are my blockers?

Why is the **BIG PICTURE** Important?

- Builds developers' **confidence** on their project teams
- Comprehensive conceptual understanding supports **critical thinking** in **problem solving**
- Insights into the single global responsibility of a layer in the anatomy forms a context for developers to **collaborate** and **adapt** to new implementations
- Provides a road map to **gain familiarity** with an **existing code base** on a new project team

Application Architecture

Client

Business Rules

Resource Integration

Resources

GUI or Console Application

File System

Web Integration

Service
REST
SOAP

RDMS

Web Server

Browser

HTML
JavaScript
CSS

HTTP(s)

request

response

Directory Services

Message Services

NonSQL database

Mobile

Security

Authentication, Authorization, Encryption, CORS, Injection, …

Other resources