Gitlab - Common command

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Getting started with gitlab

Inisiasi folder dalam gitlab:

```
cd existing_repo
git remote add origin https://gitlab.com/sandihex/sims-server.git
git branch -M main
git push -uf origin main
```

To fetch and synchronize your local repository with the `main` branch from the remote repository on GitLab, follow these steps:

1. **Fetch the latest changes from the remote repository:**

   ```
   git fetch origin
   ```

2. **Reset your local `main` branch to match the remote `main` branch:**

   ```
   git reset --hard origin/main
   ```

   This command will force your local `main` branch to match the state of the `main` branch on the remote repository, discarding any local changes.

3. **Ensure you are on the `main` branch:**

   ```
   git checkout main
   ```

By following these steps, your local repository will be synchronized with the `main` branch on the remote GitLab repository. If you have any local changes you want to keep, make sure to commit or stash them before running these commands.

Create repository from empty repository

Git global setup

```
git config --global user.name "Sandi Wibowo"
git config --global user.email "sandihex@gmail.com"
```

Create a new repository

```
git clone https://gitlab.com/sandihex/api-sims.git
cd api-sims
git switch --create main
touch README.md
git add README.md
git commit -m "add README"
git push --set-upstream origin main
```