

Discover Workshop: Modern Cloud Apps with Micro Service architecture on Azure with Immeo: Lab setup guide

Create repository on GitHub

1. Go to <https://github.com/> and sign-in with your existing account or create a new account
2. Create repository with name "Fabmedical". For detailed instructions on how to create new repository see Task 7, step 1-5 on <https://github.com/microsoft/MCW-Cloud-native-applications/blob/master/Hands-on%20lab/Before%20the%20HOL%20-%20Cloud-native%20applications.md#task-7-create-a-github-repository>
3. Create personal GitHub access token with "repo" access. - <https://docs.github.com/en/github/authenticating-to-github/creating-a-personal-access-token>

Commit lab code to your own repository

1. Open the Cloud shell <https://shell.azure.com> and login using the Azure subscription details from the "Environment" tab in the lab instructions.
2. Clone source repository
git clone https://github.com/microsoft/MCW-Cloud-native-applications.git
3. Commit the code to own GitHub repository
Run the following commands where the <> parts are replaced with your data:
git remote add origin <your GitHub URL>
git push -u origin master
git config user.email "<your email>"
git config user.name "<your name>"
git config --unset credential.helper
git config credential.helper store

SSH to build agent

1. Use the build agent connection command from the "Environment" tab in the lab instructions to ssh into the build agent VM.
2. Run the following commands to setup and clone the git repository
git config --global <user.email> "<you@example.com>"
git config --global user.name "<Your Name>"
git config --global credential.helper cache
git clone <your GitHub URL>