Working

- **Before gaining access to the code repository**, ask colleagues for the `pom.xml` file and try to download Nexus dependencies.

- Without actual code but with the Nexus libraries, we can actually decompile the JAR or experiment with the libraries. We can do quite a few things. Think outside the box.

- It is preferable to **configure** User Tokens in the Sonatype Nexus Repository in `settings.yaml`.

- Don't wait for ServiceNow requests. Before having access rights, think about what you can do.

- Much of the job can be done before you start working. One can familiarize themselves with almost everything in advance. Everything has open-source substitute code or materials.

- A job often involves specific settings, slightly different code logic, and access rights or passwords to get things done.

- **Foresee** the next phase of the project. Consider how the current project will progress and what users will need or expect.

- Think of all possible ways to do the job, make progress, and prepare as much as possible before you get access rights or the materials others will provide.

- Don't settle; get things done and automate as much as possible.

- Use the Python `requests` library to replace Postman.

- Windows and PowerShell are also viable options. The commonly used commands are limited to a few dozen. Learn them well.

- Consider how an engineer might work on this project for 5 or 10 years, and think about how to achieve similar efficiency quickly.

- Use notes and logs directories. Carefully copy logs from the console or frontend pages for detailed analysis.

- Think about how to convey this knowledge to newly joined team members.

- Think about what we can achieve if everyone does their best and we have 50 such engineers.