**DevOps**

DevOps = Development + Operations.

Developer: who write code.

Operations: (who deploy/manage system).

\*Work together, instead of working in silos.

**DevOps Life Cycle**

1. Plan - Define what to build.
2. Develop - write the code.
3. Build - compile code into deployable format.
4. Test - check for bugs automatically.
5. Release - Approve the build for development.
6. Deploy - push app to servers or app store.
7. Operate - keep app running, fix any issues.
8. Monitor – Analyze performance and feedback.

Cycle continues: Feedback from users 🡪 back to plan.