A meeting with the purpose of sharing knowledge regarding :

1. Current Projects
2. Current Projects' technologies
3. Standardize documentation
4. Standardize procedures
5. Search for common points among projects
6. Uncomplex recurring problems among projects
7. Structure/Architecture Aproaches (If time allows)

Please be prepared to share knowledge about current and last projects you've been involved. (Main technologies, methods, implementations, aproaches, frameworks, problems, solutions and suggestions)

1. Main projects: IBB, CClaims, MobisanaPCI, UW-Cockpit
2. Angular5, NodeJS with Express Framework, PostgreSQL
3. Docs per component (Black Boxes) + Functional&Technical documentation per project (We need to create a template if it’s not already created)
4. Receive project – [Define Requirements – Define Architecture] – Alocate Work and Estimates (SCRUM) – Create deployment pipeline (For continuous deployment)-[Develop & Documentation – Test – Deploy].
5. –
6. Defining Requirements and dependencies; Documentation;
7. Currently working with microservices – We’ve created a **Wrapper** that, based on a JSON script creates a full CRUD API with custom methods to each model. This script is also the ideal way of describing the corresponding component (black box).

Suggestions:  
  
- Standardize project documentation (it’s really important because we’re constantly changing projects and personnel);  
- Standardize project deployment and delivery;  
- Standardize technologies;