Requirement Gathering

Team 9: Five for Fighting

Meeting Agenda

1. Introduction of Team Members
2. Understanding of Projects
3. Q/A
4. Expectation/Deliverables
5. Contact Details

Five for Fighting

Do your best, no need to care about the rest!

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: Testing-20

"Our team will develop software solutions to ensure our products work as effectively and efficiently until we achieve our goal for the project."

Understanding of Project

- Develop an Audit Trail Dashboard (external service) with support scheduling rosters and reporting security incidents
  - Two Group: Developer and Operator
  - Operator will receive an email (business email) and message through Lark to inform them to check in for their shift.
  - Whenever operator detects issue, they will add the issue on the dashboard
  - Admin will be able to allocate developer or operator for a specific time slot
    - Once done, developer will provide a link to the repository on GitLab by tagging the operator that issued the issue, mainly for verification purpose.
  - Internal Service
    - Information will be gathered from a docker container hosted in YOOZOO Kubernetes cluster
- Integrated Docker
  - Static code analysis
  - Code quality
  - Vulnerability Scan
- All actions will be logged into a database for future reference

Expectations/Deliverables

- Prototype
  - Graphic User Interface (GUI) mockup of Audit Dashboard
    - Every Roles have different interface
      - Admin
      - Operator
      - Developers
- Docker
  - Logs generated for the chosen application
  - Check on
    - Code analysis
    - Code quality
    - Code Vulnerability

Contact Details

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Thank You