**Sprint 2 Review and Retrospective.**

**Review**

**The Sprint goal**: Running Security checks for the todoapp.

**What was done this Sprint:**

-1- SAST for todoapp and got the results

-2- Container scanning,

-3- fuzzing, we need to add the function to be able to do the fuzzing

-4- dependency check done

**What is lacking:**

-1- The fuzzing results

-2- Clear ambiguity about the CI/CD pipeline

-3- DAST

**Feedback from the team:**

what do you think we can improve:

-1- Increase work hours.

-2- Improve research

what obstacles do you have, team level or personal level:

-1- we should ask for help (Team Level)

-2- dealing with the VM (personal level)

**Retrospective**

**What went well:**

-1- we caught up from the first sprint.

-2- building and improving the backlog

-3- making documentation

-4- communication improved

-5- understood the bigger picture

-6- being agile

**What went not so well:**

-1- We still need to catch up (as per professor’s words).

-2- Still somehow lost about what to do with the CI/CD

**What needs to improve:**

-1- we need to improve the backlog

-2- need to categorize more sub tasks

-3- improve the acceptance criteria

**Sprint 3 Planning**

**Sprint objective:** Juice shop Security Scanning. CI/CD pipeline functioning

**How can we achieve it (what tasks are needed to be completed):**

-1- scan the app using SAST and DAST

-2- do the fuzzing

-3- dependency scanning

-4- integrate all of it to the CI/CD pipeline

-5- document the steps

**Set priority:**

**Already in the backlog**

**Split the work:**

-1- Fuzzing and container scanning (Antonio – already done)

-2- Dependency Scanning (Aadit)

-3- DAST and SAST (Beshoy)

**Set deadlines:**

SAST – 29 MAY

DAST – 6 JUNE

FUZZING – 29 MAY

CONTAINER – 6 JUNE

DEPENDENCY—29 MAY

CI/CD—6 JUNE

DOCUMENTATION – 29 MAY -- 6 JUNE