# **REVIEW MEETING NOTES**

# 1. General:

Date: 24/12/2021 (Friday)

Start: 9h00 End: 9h30

Duration: 30 mins

Content:

• List the things that did well.

• List the things that were wrong.

• Problems encountered and why encountered?

• Measures for improvement

Lessons learned

# 2.Details:

## 1. Present:

- 1. Bui Huynh Trung Nam
- 2. Hoang Huu Giap
- 3. Ngo Truong Tuyen
- 4. Nguyen Phan Vu
- 5. Nguyen Tan Viet

# **2. Absent:**

**Empty** 

## 3. Well:

## 1. Meetings:

- 1. Meetings always go according to schedule.
- 2. The members always show up earlier than the meeting time and no member is absent
- 3. Lively, serious discussion at the heart of the work.

#### 2. <u>Tasks:</u>

- 1. Tasks are divided reasonably without time pressure of members.
- 2. Each member's sense of self-study is good.
- 3. Team members are willing to support each other when facing difficulties, even swap jobs to be more suitable.
- 4. Overall, the results of completing the assigned tasks are very good.

## 4. Wrong:

#### 1. Meetings:

**Empty** 

#### 2. Tasks:

**Empty** 

## 5. Problems:

- 1. The meeting time has changed slightly because some of you have to go for vaccinations, some of you are busy with seminars in other subjects
- 2. At the end of the semester, the workload of the subjects is huge, but fortunately the project is about to be completed, so this sprint is not too stressful

## 6. Improve:

- 1. Learn how to test products professionally that we have not done before, especially automated testing.
- 2. Thanks to testing, detecting deficiencies in the product, helping the team to fix it immediately, since then the product has been much more complete than the previous sprint.
- 3. Know more about katalon studio automation testing tool, and use some basic functions

## 7. Lessons learned:

- 1. Know more about katalon studio automation testing tool, and use some basic functions.
- 2. Understanding how rigorous the testing process is will effectively help find minor bugs in product, as previously only sentiment testing.