

1. Pilot Test 1

1. Date: Wednesday, 3rd of May 2017, 09.00.
2. Name: Mikael Kristyawicaksono
1. Background: Creative Technology
2. Topics Level:
 1. Back-end Web Administrator: 3
 2. Python: 3
 3. Raspberry PI: 3
 4. System Administrator: 2
3. Tests (without OpenCV):
 1. Raspbian Jessie Setup with Raspberry PI 3B
 1. Command-level Instruction: 8 minutes 11 seconds
 2. Software-level Instruction: 10 minutes 10 seconds
 2. Ubuntu 16.04 LTS Server Setup
 1. Command-level Instruction: ~50 seconds.
 2. Software-level Instruction: 1 minutes ~ seconds.
 3. Ubuntu 16.04 LTS Setup
 1. Command-level Instruction: 4 minutes 3 seconds.
 2. Software-level Instruction*: 5 minutes 10 seconds.

2. Pilot Test 2

1. Date: Wednesday, 3rd of May 2017, 18.15 – 20.00.
2. Name: Erlangga Ibrahim
3. Background: Electrical Engineering
4. Topics Level:
 1. Back-end Web Administrator: 2
 2. Python: 3
 3. Raspberry PI: 2
 4. System Administrator: 4
5. Tests (without OpenCV):
 1. Raspbian Jessie Setup with Raspberry PI 3B
 1. Command-level Instruction: 8 minutes 21 seconds
 2. Software-level Instruction: 14 minutes 13 seconds
 2. Ubuntu 16.04 LTS Server Setup
 1. Command-level Instruction: 56 seconds.
 2. Software-level Instruction: 3 minutes.
 3. Ubuntu 16.04 LTS Setup
 1. Command-level Instruction: 5 minutes 1 seconds.
 2. Software-level Instruction*: 8 minutes ~ seconds. There were mistakes in the manual.

3. Remarks

1. Add `grep` for every command with adding lines in command-level instruction.
2. Make title clean, do not put codes there. Simple verb-noun relation I think would do the job.
3. What goes to software-level instruction if a dedicated interface opened aside from the terminal itself.