

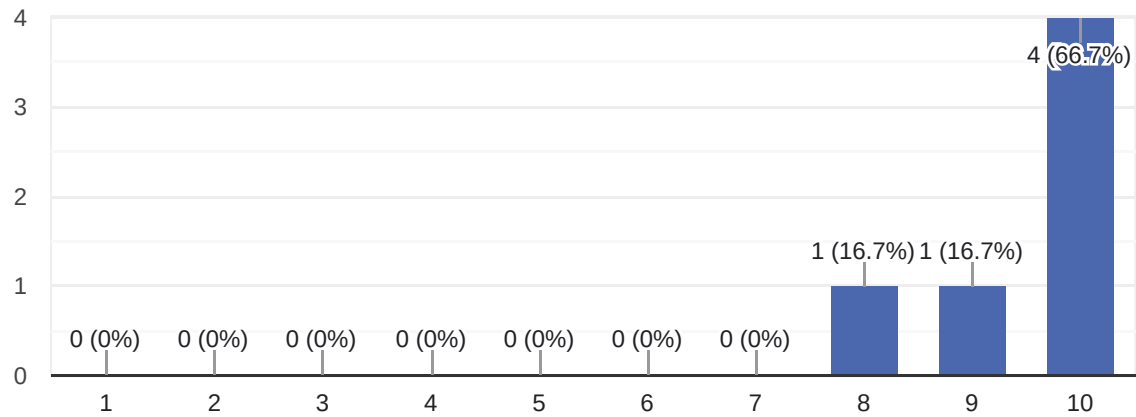
Bootlin training course evaluation

6 responses

Overall rating of the course

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

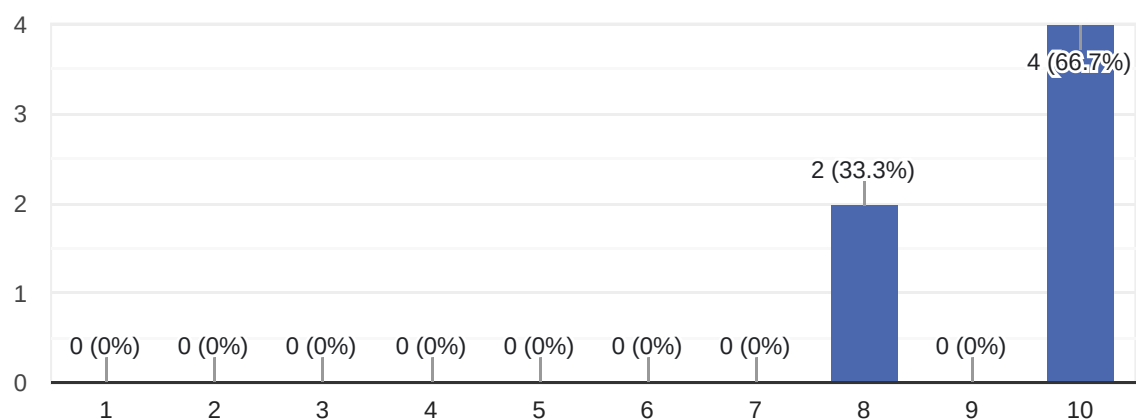
I thought it was a fantastic course and well paced for a beginner. I only have one suggestion, and that is to explicitly show the "answer" using best practices after each lab. There are many ways to do things in yocto, and it might not be the best way even though you got it working.

Excellent; patient and knowledgeable instructor. Course was well structured and digestable.

How useful were the lectures?

 [Copy chart](#)

6 responses



Comments and suggestions

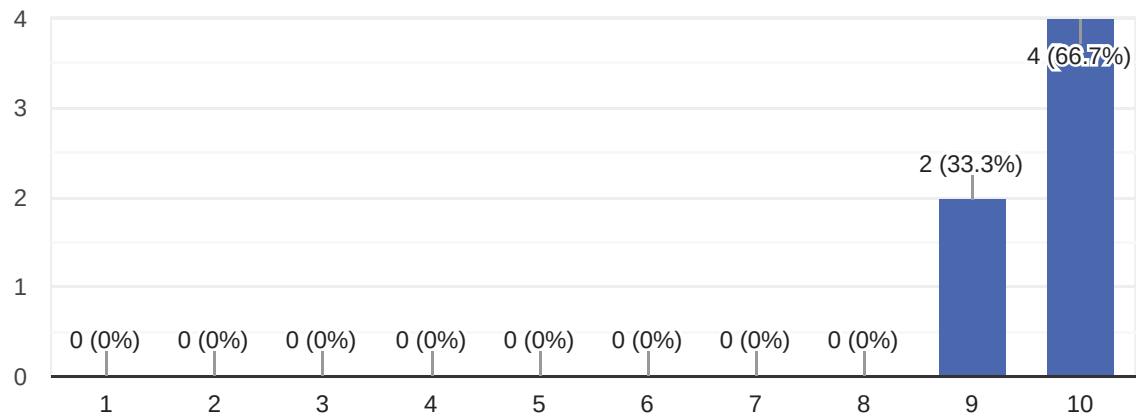
1 response

A little intense,

How useful were the practical labs?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

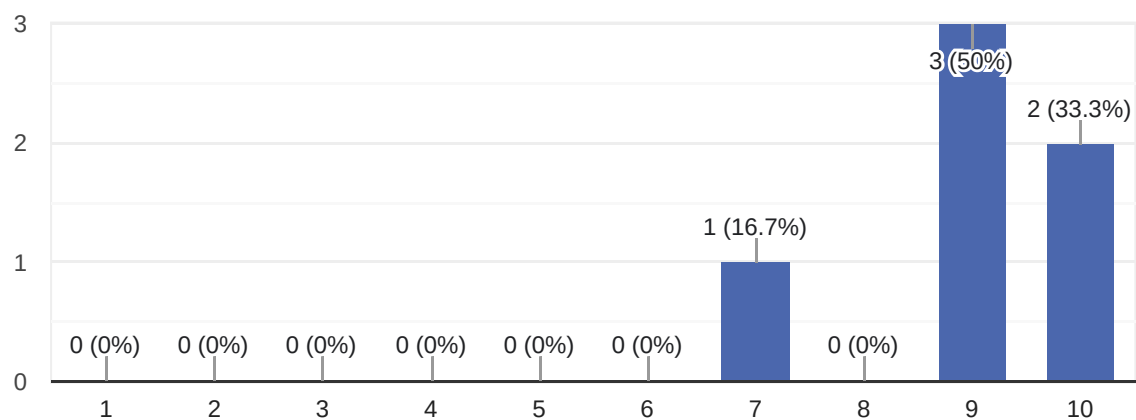
It is good

Very cool idea to use the Wii nunchuks

How would you rate the overall organization of the course?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

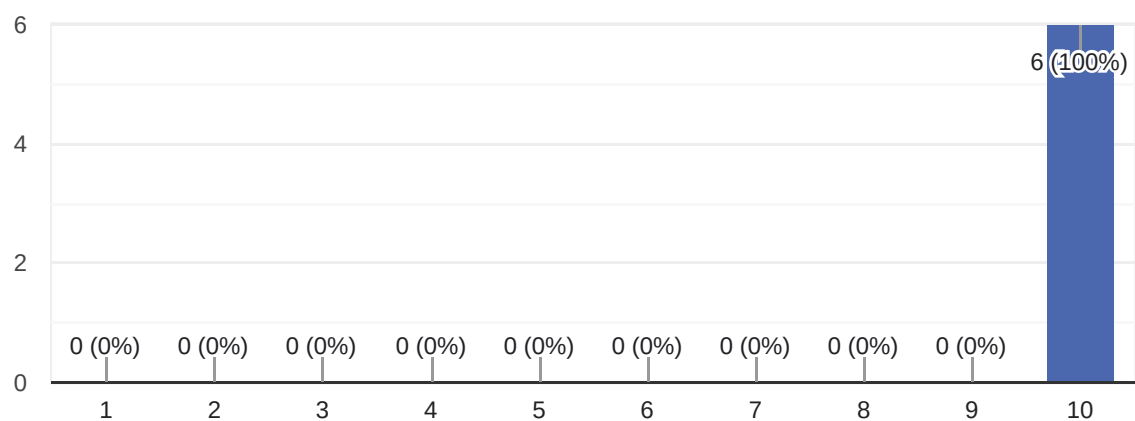
Very good, but there was a very minor issue with an outdated picture of the board pin connections.

There should also be a recommended spec for the hardware as with the minimum. The build took some time in the start and we had to do the first lab a bit later in the afternoon but Jérémie handled it well and it was not an issue in the end.

How would you rate the trainer?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

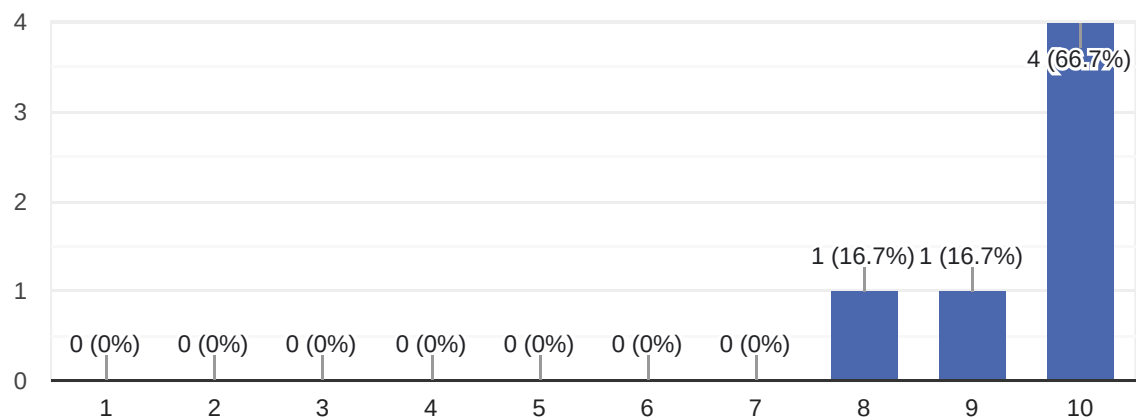
Very helpful and a good communicator.

Very happy to have Jérémie, he is very knowledgeable trainer and he managed to convey the source material in a very practical and easy to understand way.

How did the course meet your learning objectives?

 [Copy chart](#)

6 responses



Comments and suggestions

0 responses

No responses yet for this question.

What part(s) of the course did you like most?

4 responses

Labs that simulated a normal workflow

Actually using physical hardware with the devkit and the wii controller.

I really like the Labs and how we were able to ask question and have real-life examples shown to describe answer. such as when Jérémie went into the meta-openembedded to show the source to help describe the different features.

ninvaders + nunchuks!

What part(s) of the course did you like least?

3 responses

None really, I found all parts relevant

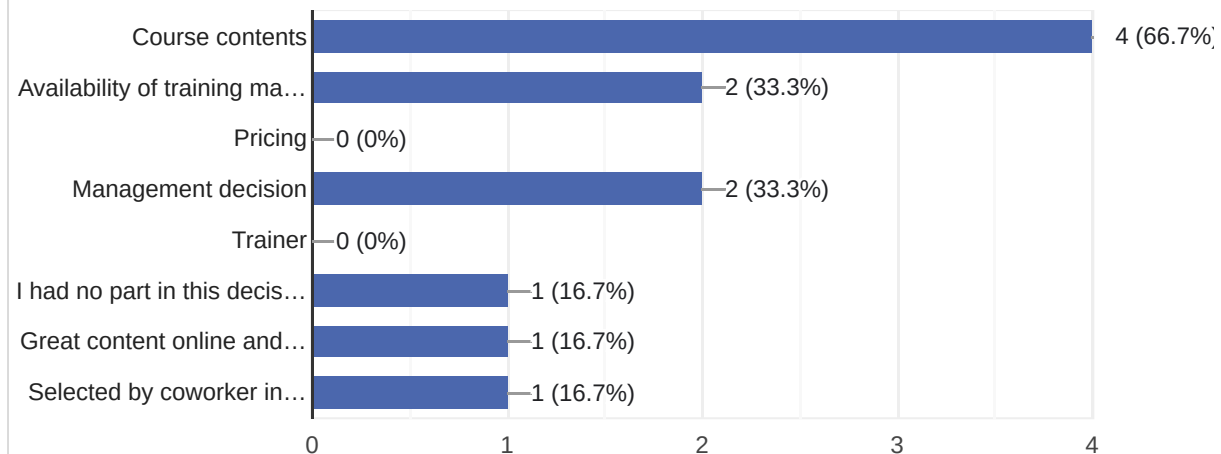
I have no negatives about the course.

nothing in particular

What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

6 responses



Comments

1 response

Ultimately it was a management decision, but I knew of Bootlin before, and would choose it for the above reasons

Further training needs?

2 responses

I would love to learn about linux kernel drivers, which I know you have a course about.

Embedded linux in general.

I wish we had more time to go into the more nitty-gritty of writing recipes for BSP layers, as sometimes vendor layers are not following best practices and it can be complicated.

Very interested in more training related to industry standard tools/software such as U-boot/bootloaders, RTLinux and Zephyr, writing a good HAL, and how to integrate modern open-source software with proprietary/closed source software. topics such as integrating modern embedded tooling into proprietary eco-systems.

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