

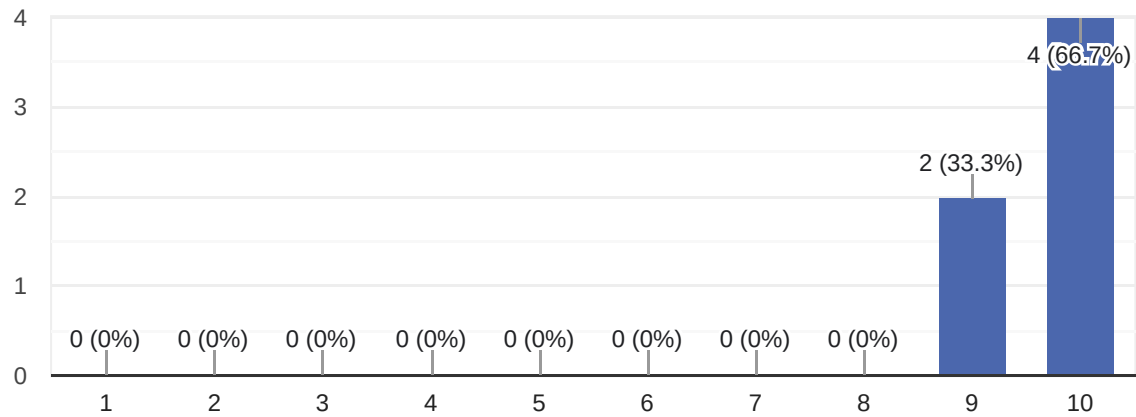
# Bootlin training course evaluation

6 responses

## Overall rating of the course

 [Copy chart](#)

6 responses



## Comments and suggestions

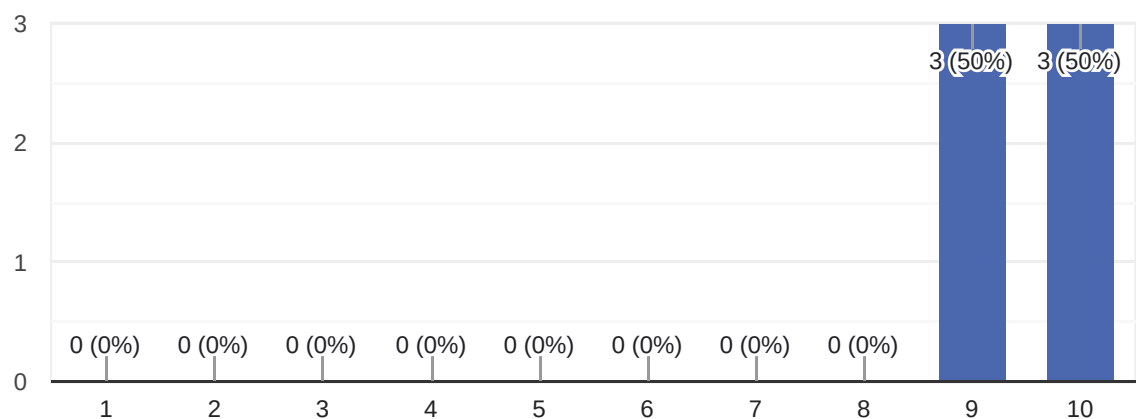
1 response

The material was great and it was exactly what I was searching for. The only issue is that there is a lot of theory each day and not enough time to properly remember and practise everything. It would be better to have a little less theory per day and more practice, or simply make the course a bit longer.

## How useful were the lectures?

 [Copy chart](#)

6 responses



## Comments and suggestions

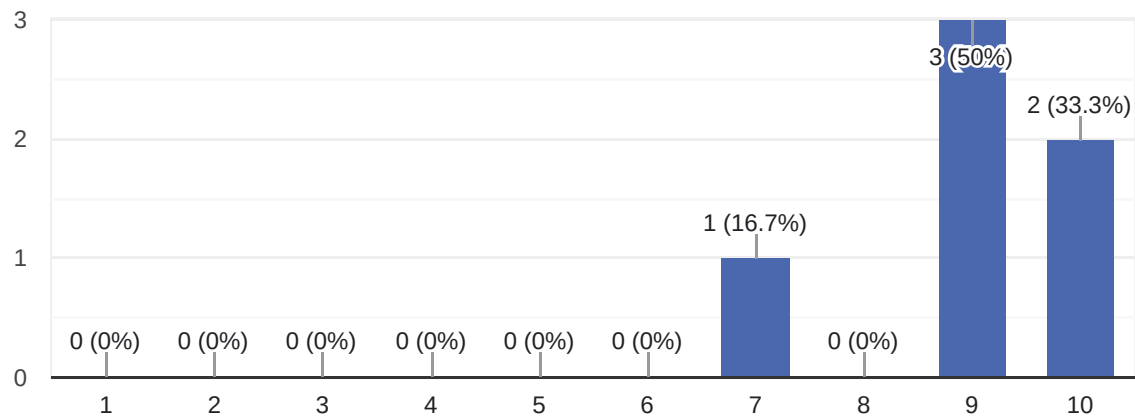
1 response

The lectures were very useful and covered all the important parts. Sometimes there was too much new information in one day, so it was difficult to remember everything before moving to the next topic.

## How useful were the practical demos?

 [Copy chart](#)

6 responses



## Comments and suggestions

3 responses

I used the FRDM board for the lab. The lab guide was not straight forward at some points. I had to spend time to figure out things.

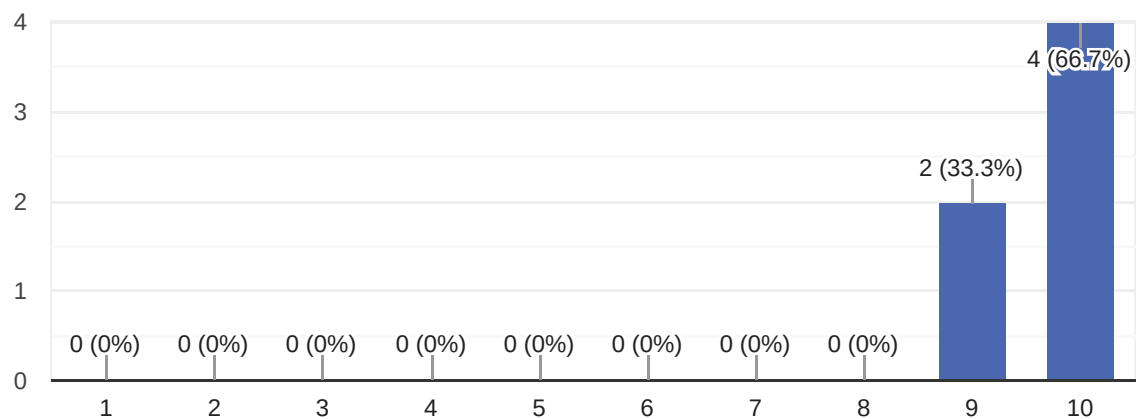
Very useful, but difficult to reproduce by yourself sometimes

The labs were really great. I would add more problematic cases where something is intentionally broken and you have to debug it and find the problem on your own, instead of being able to find the answer directly in the lab instructions.

### How would you rate the overall organization of the course?

 [Copy chart](#)

6 responses



### Comments and suggestions

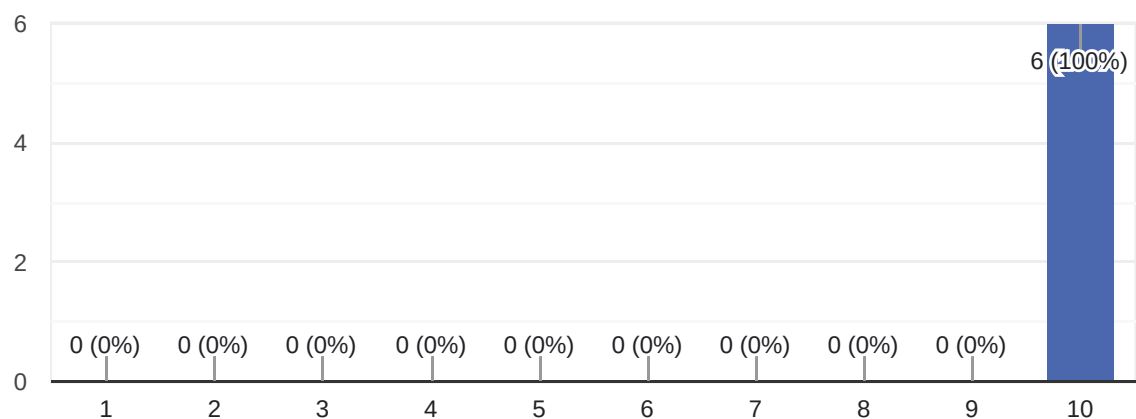
1 response

Overall, the course was well organized. I used an STM32MP157F-DK2, and it would have been useful to have clear information about which DTB should be used for every supported board. Right now, the materials mostly mention the trainer's board, which can be confusing and may cause boot problems for people using another supported board.

### How would you rate the trainer?

 [Copy chart](#)

6 responses



### Comments and suggestions

2 responses

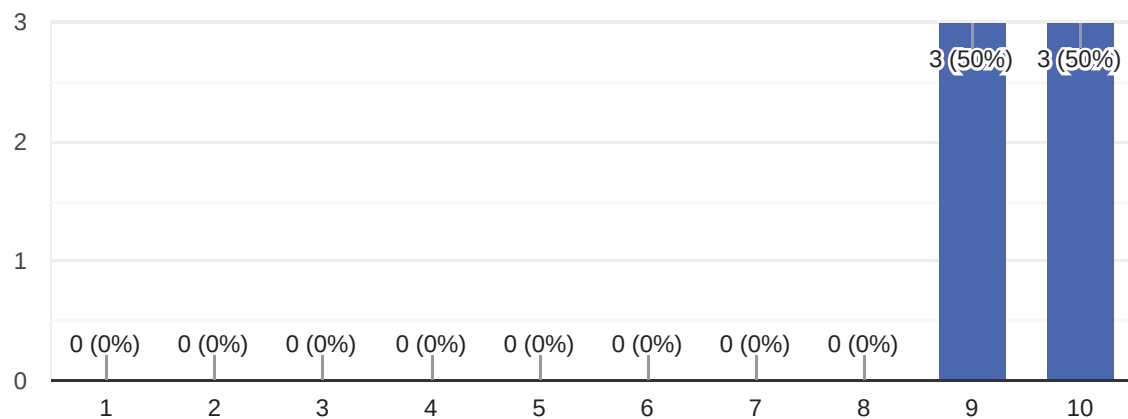
Excellent trainer! Thanks again, Miquèl. Took the time to answer all our questions.

The trainer was great, explained everything clearly and answered all the questions. No complaints here.

## How did the course meet your learning objectives?

 [Copy chart](#)

6 responses



## Comments and suggestions

1 response

The course covered exactly the topics I wanted to learn and gave me a much better understanding of the full embedded Linux system. More independent debugging practice would make it even better.

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

5 responses

The last one about debugging.

Buildroot example

All of it really. It was a great overview of the whole landscape

I liked the labs the most, especially building the system step by step and seeing how the toolchain, bootloader, kernel, Device Tree and root filesystem work together.

Trusted firmware

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

2 responses

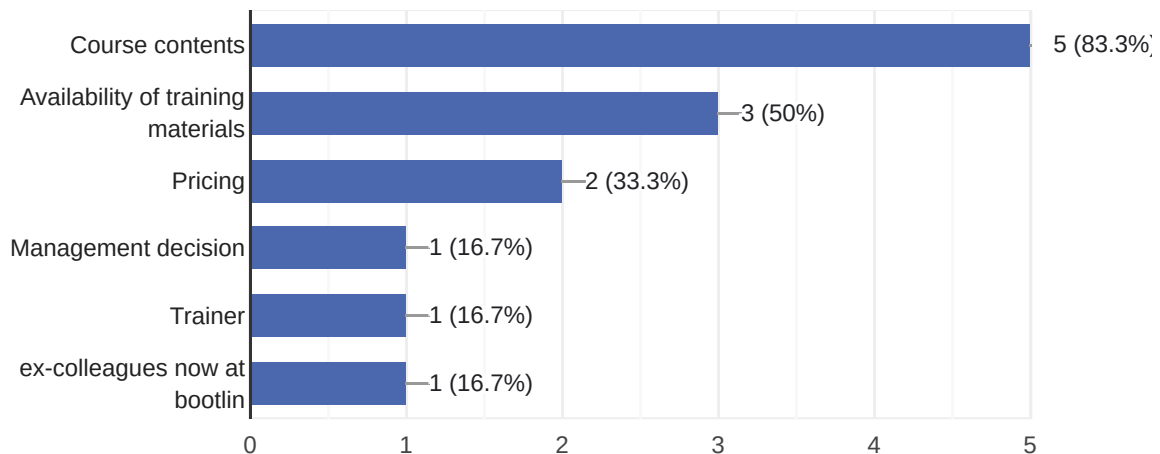
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There was a lot of theory and new information each day, with not enough time to practise and remember everything properly. I would prefer either a longer course or a little less theory per day.

## What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

6 responses



## Comments

2 responses

I had no real background in embedded Linux, so sometimes, it was quite difficult to fully understand.

Overall, the course was great and it was exactly what I was looking for. My suggestions are mostly about having more time for practice and adding more debugging exercises where students have to find the problem on their own.

## Further training needs?

2 responses

Yocto and security

I am also interested in Bootlin's other courses, especially Linux debugging, tracing, profiling and performance analysis, and Understanding the Linux graphics stack. I will start working through the available materials on my own, but I will probably join the Linux debugging, tracing, profiling and performance analysis training in November.

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