

Bootlin training course evaluation

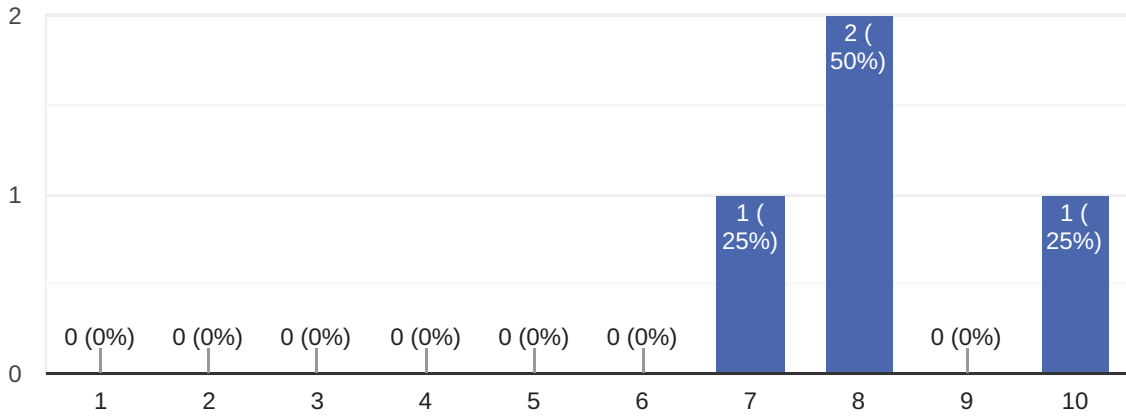
4 responses

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Overall rating of the course

 Copy

4 responses



Comments and suggestions

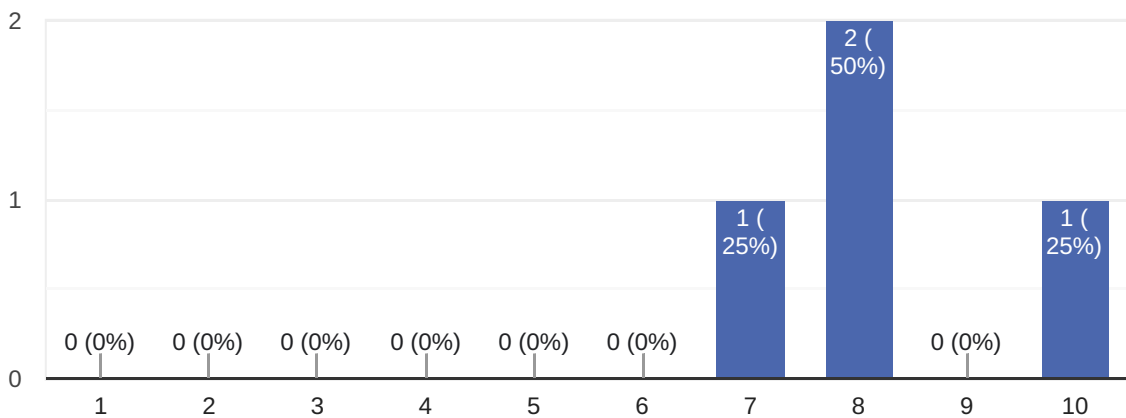
1 response

The quality of the training is excellent. I also like that the materials are publicly available. I can always go back to the slides and demos to review concepts.

How useful were the lectures?

 Copy

4 responses



Comments and suggestions

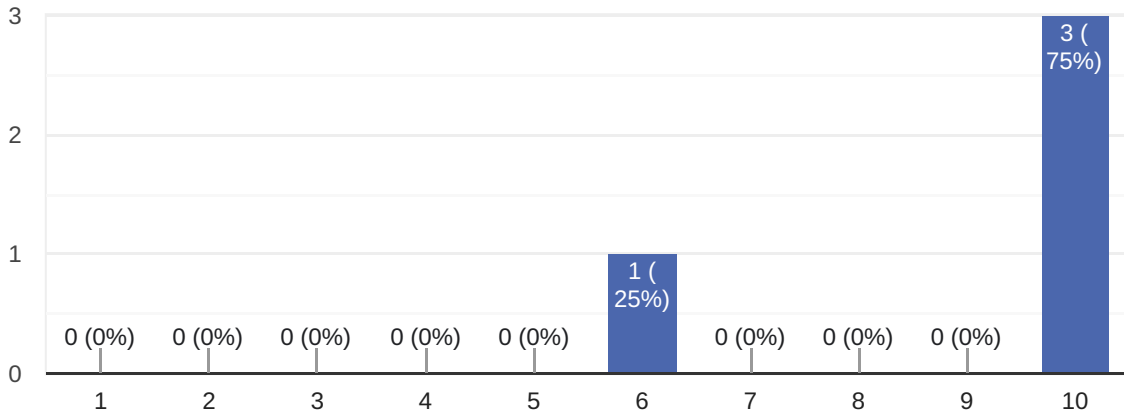
1 response

The lectures help to define a structure for the technical content. They also help to create a mental map of the system. I like that lectures include practical advice when appropriate. This advice is especially useful because there are many configuration options to choose from.

How useful were the practical demos?



4 responses



Comments and suggestions

3 responses

The demos are a great tool to practice all the technical content covered in the lectures. These demos also give you good ideas to apply to your projects.

quite often I didn't understand what was being done. The labs were done quickly with too little comments and explanations.

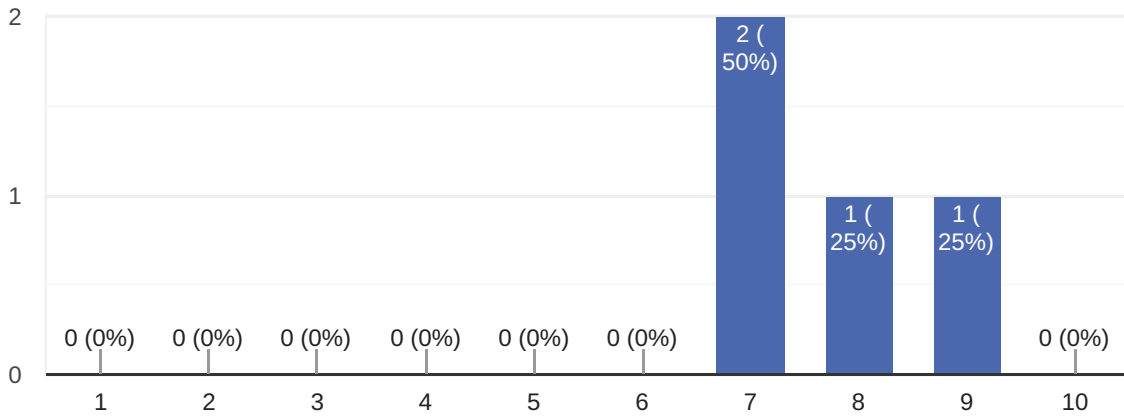
I liked that the labs have some intentionally failing steps, so that we can stop and debug them before we move forward.



How would you rate the overall organization of the course?



4 responses



Comments and suggestions

2 responses

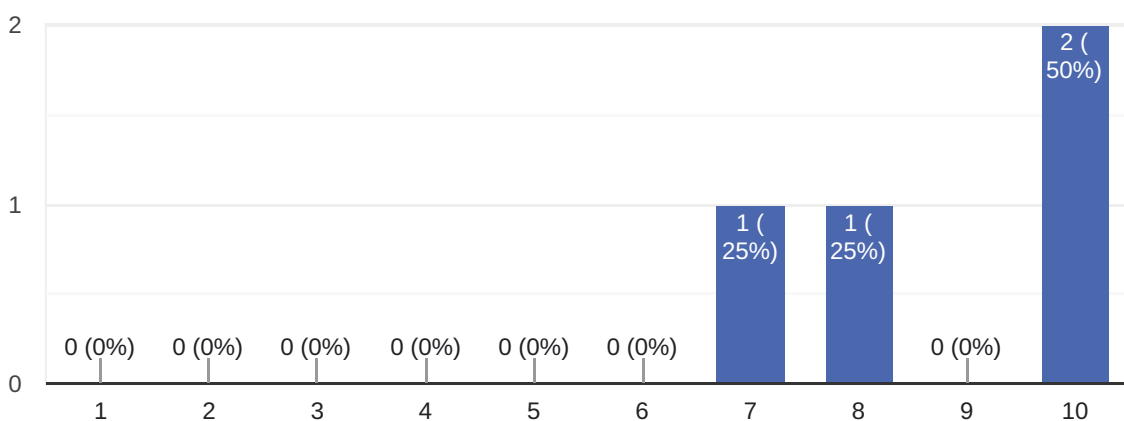
The training follows a clear structure. However, I felt that four hours without a lunch break was too intense for me.

It's great that you publish all pdfs on your website, on the public Internet, and we don't have to go through terrible clunky registrations/logins (like most other consulting businesses implement).

How would you rate the trainer?



4 responses



Comments and suggestions

2 responses

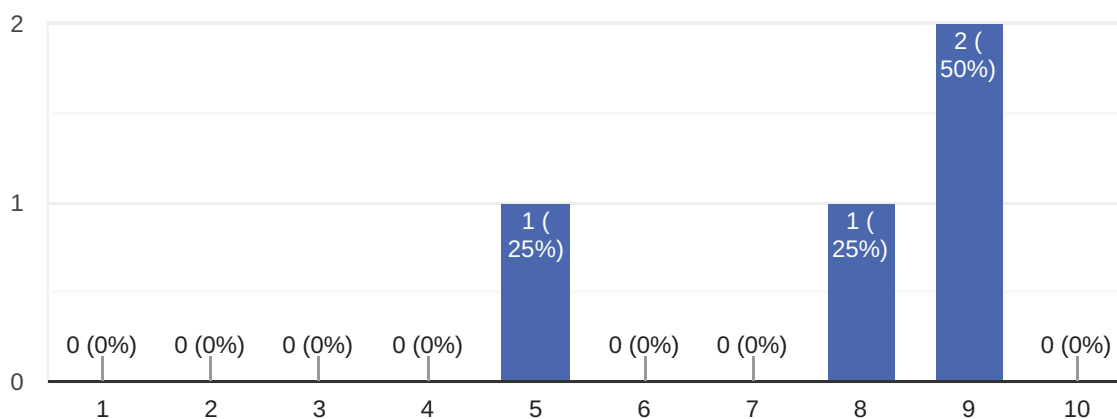
The trainer was excellent. It was great to have an expert guide you through fundamental concepts of embedded Linux. I also liked that the instructor gave us advice on different topics.

Sometimes it felt like Michael was just reading bullet points from the slides, without realizing that we've discussed a particular bullet point 5 minutes earlier (as something we went through in our company), and not referencing that point to the situation familiar to us.

How did the course meet your learning objectives?



4 responses



Comments and suggestions

1 response

I wish we had spent more time talking about Buildroot, but I understand there is a whole course on that topic.

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

3 responses

Labs were informative, passed well with the instructions provided, no extra adjustments needed

Remote debugging, U-Boot, Crosstool-NG, Buildroot, Licenses, all of the demos

1. Slides that offer a great overview of the whole ecosystem.
2. Good labs – nicely structured. I can build things step-by-step from scratch, and I'm free to deviate from the track if I want to explore interesting things not included in lab instructions.



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

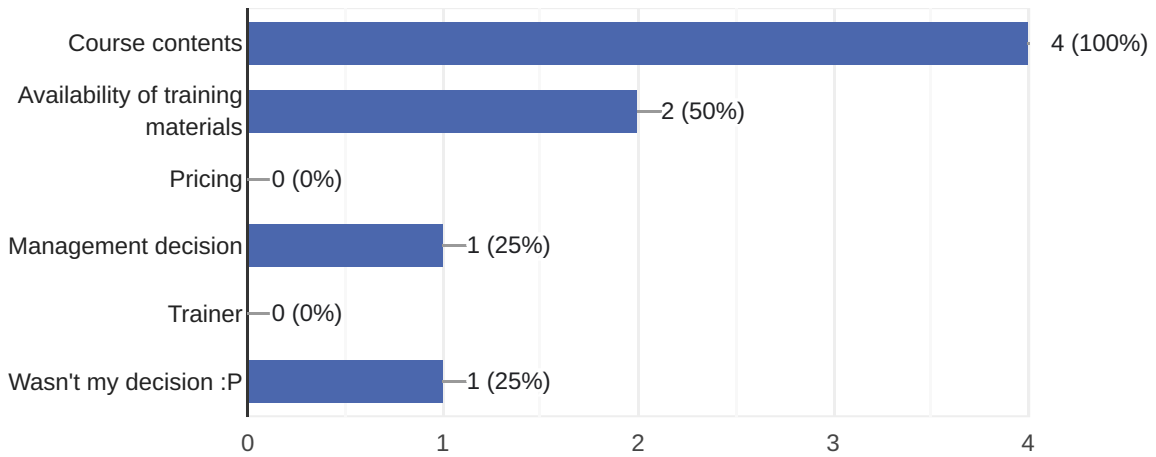
1 response

I got lost when we discussed types of memories (bootloader) and in the block filesystems section.

What reasons prompted you to choose a Bootlin course?



4 responses



Comments

1 response

I'm happy I took this training. I learned many things that I can directly apply to my job. I hope I can take another course from Bootlin soon.

Further training needs?

1 response

Buildroot

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