

Bootlin training course evaluation

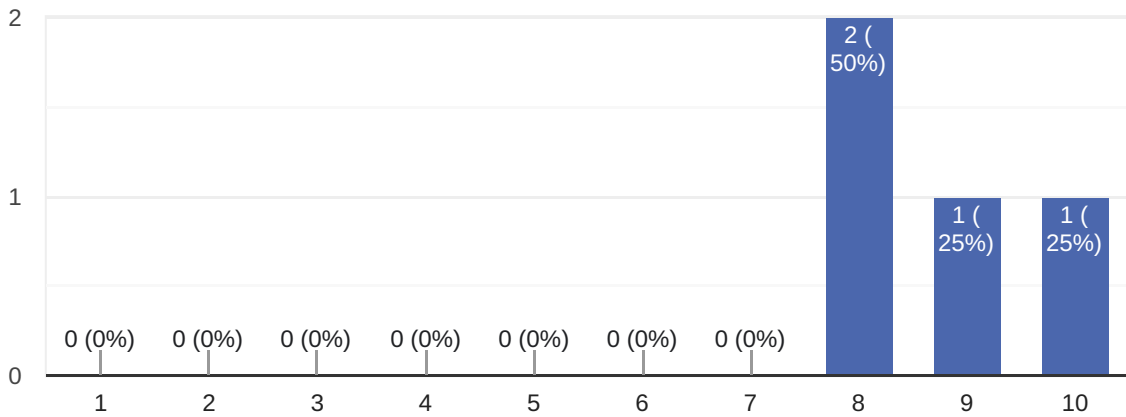
4 responses

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Overall rating of the course

 Copy

4 responses



Comments and suggestions

4 responses

Excellent. Definitely worth its price and time.

Excellent course. I learned a lot.

Great course. Exactly what I was looking for.

I was hoping to get as much detailed information, but didn't believe that the course would be that detailed. So I was very positively surprised and very happy with the course.

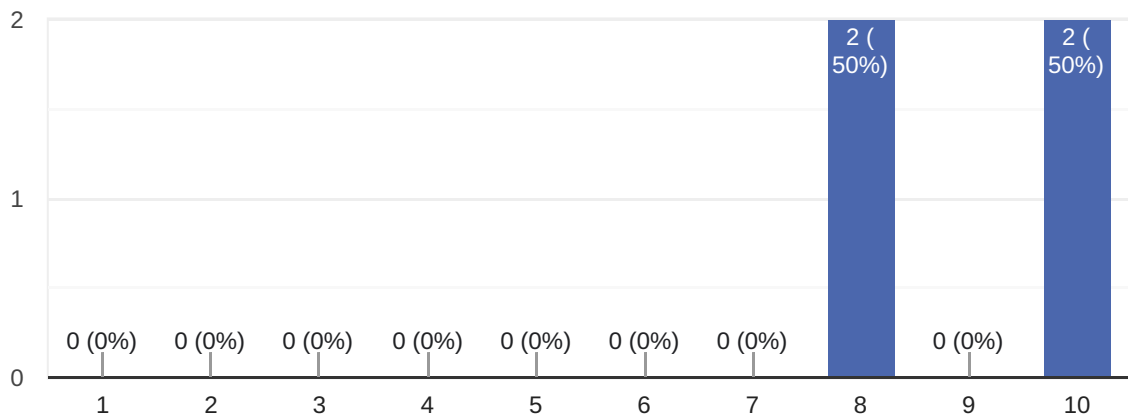
Knowledge of Linux commands is not enough as a pre-requisite for this course. It certainly required much better knowledge in order to keep up with the condensed content.



How useful were the lectures?



4 responses



Comments and suggestions

2 responses

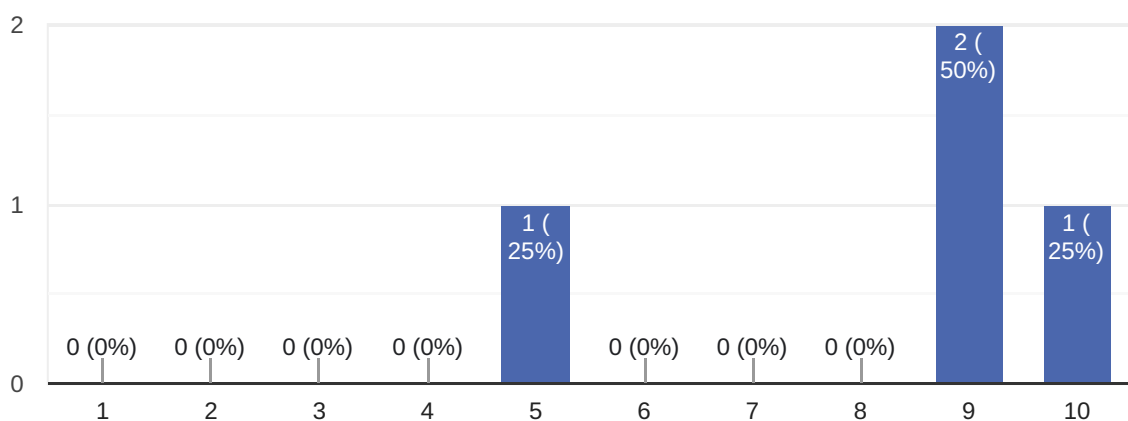
Great curriculum. From doing every little step manually, to actually discussing and using buildsystems as well. For all of the tools used during the practical labs, other potential options are discussed (and sometimes compared).

For someone who is not knowledgeable about Linux, the volume of content was great and four hours per session was also quite tiring for both the trainees and the trainer.

How useful were the practical demos?



4 responses



Comments and suggestions

2 responses

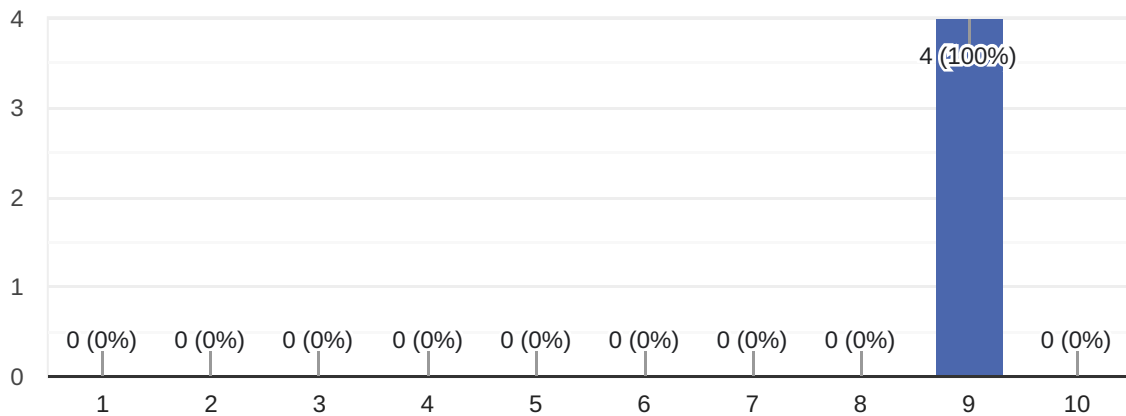
You get at least one practical lab for every topic which is covered theoretically.

Was not able to follow most of the demos due to the fast pace and lack of required equipment and time.

How would you rate the overall organization of the course?



4 responses



Comments and suggestions

1 response

Easy booking process. Good course layout. Balanced ratio between lectures and practical lab time. Great content. The labs are all understandable and very interesting.

Lab PDF:

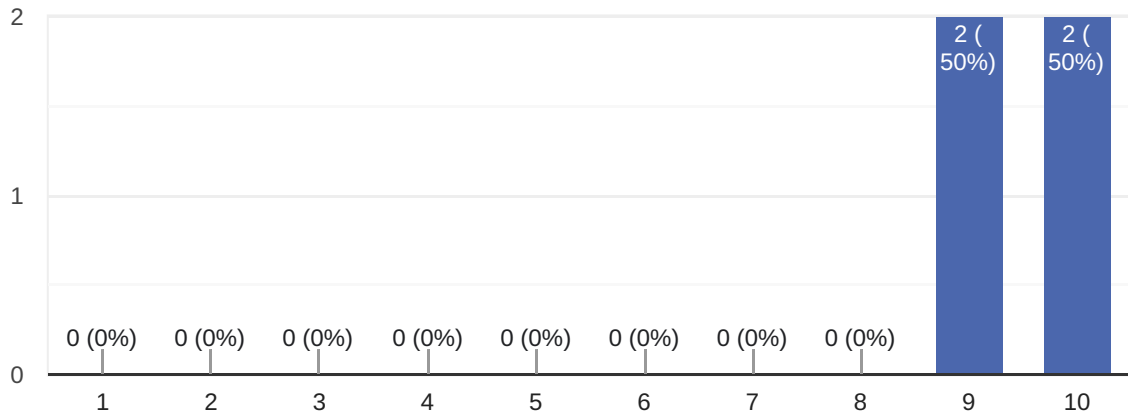
Most of the steps in the lab are explained in detail and each single command is shown (e.g. "cd .."). But on very few occasions, there is just a half sentence for a whole host of steps to do (e.g. setting up TFTP and making it play nicely with your network connection and firewall). Usually not a big issue, you just have to google and play around a bit. But in the fast pace of the course, this can lead to delays. Nothing major for experienced programmers, but for a beginner, these parts could be accompanied with some links to further readings.



How would you rate the trainer?



4 responses



Comments and suggestions

2 responses

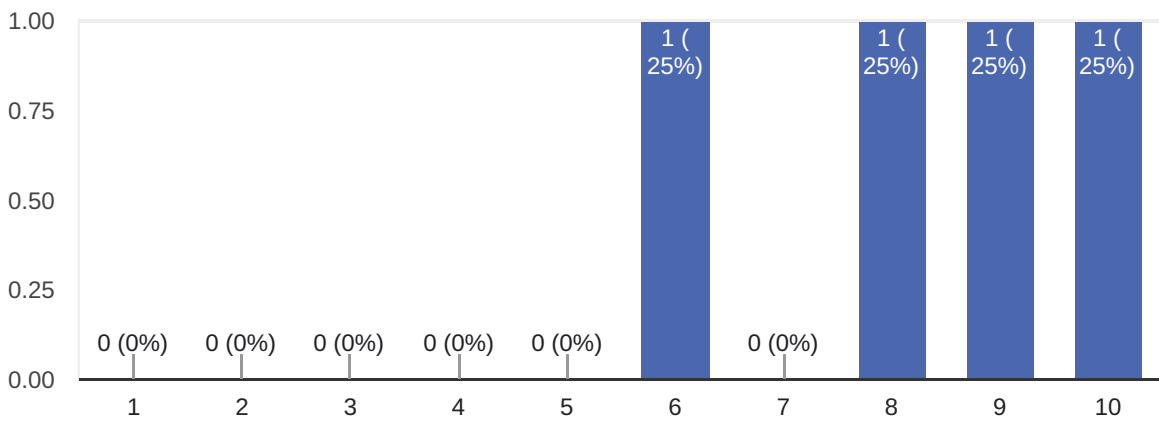
The trainer was very knowledgeable. He didn't race through the slides, but explained everything in detail and contributed his own experiences.

Miquel was very knowledgeable and well prepared.

How did the course meet your learning objectives?



4 responses



Comments and suggestions

3 responses

I wish there were some words about "dt overlays". :)

From a beginners view point, the course was packed full of new information, presented in detail. On top of that, you get further sources/readings as well.

It will take me more time to absorb the large material on my own. A slower course would have been much better for me.

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

4 responses

Mostly everything

Hands on lab material was the most useful.

root filesystem and boot process

The detailed explanations and slides.

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

2 responses

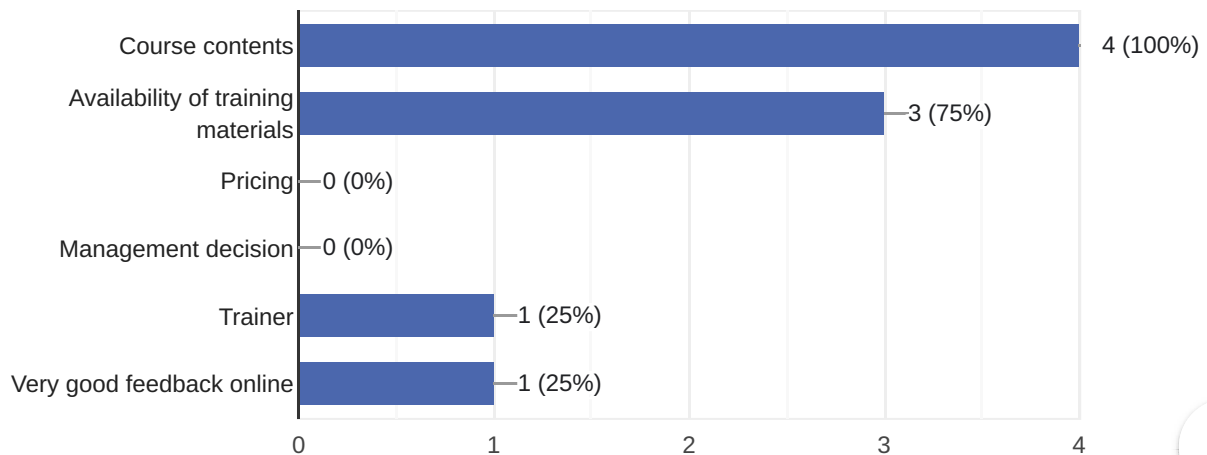
n.a.

The fast pace and long sessions.

What reasons prompted you to choose a Bootlin course?

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4 responses



Comments

1 response

An option for asynchronous course delivery would be helpful. The four hour block is a big commitment for both the students and instructors. Pre-recording the lectures would be very helpful, especially for those of us attending in North America.

Further training needs?

2 responses

Hopefully I may then complement this training with Yocto and Kernel development ones. ;)

RTOS

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