

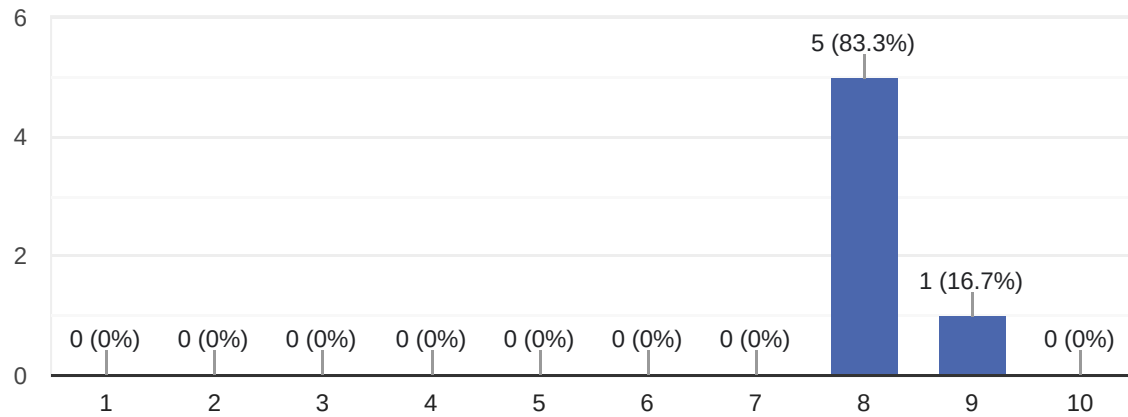
Bootlin training course evaluation

6 responses

Overall rating of the course

 [Copy chart](#)

6 responses



Comments and suggestions

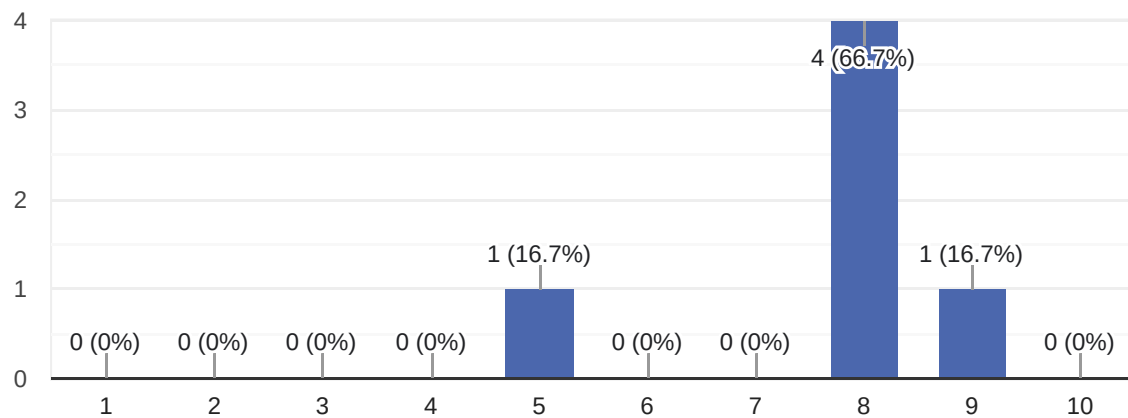
0 responses

No responses yet for this question.

How useful were the lectures?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

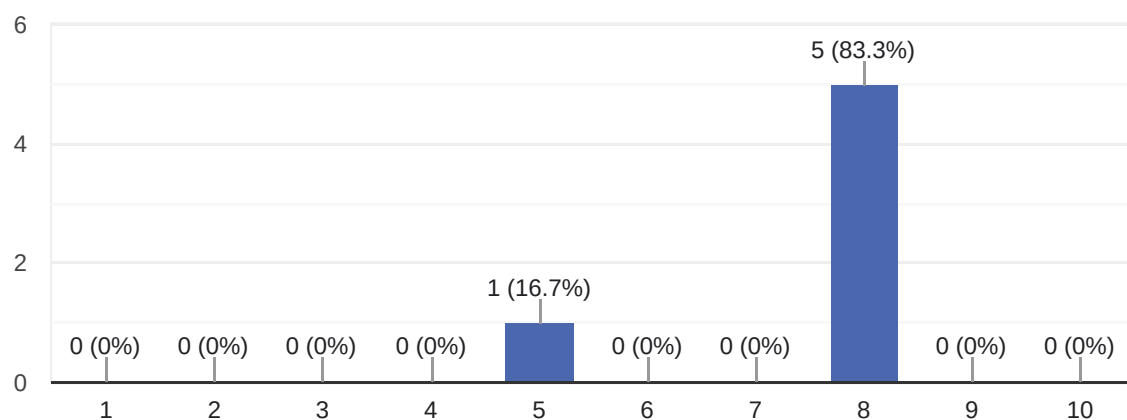
Maybe with an another approach can be better for understanding the concept: first with a general visualization of what do we need to do in order to have an embedded Linux system and afterwards go deep into the different parts of it. For the end it felt to me that was repetitive information.

I think the contents are fine, but more context should be provided to understand where each topic is in the overall image. That would make it easier to follow.

How useful were the practical demos?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

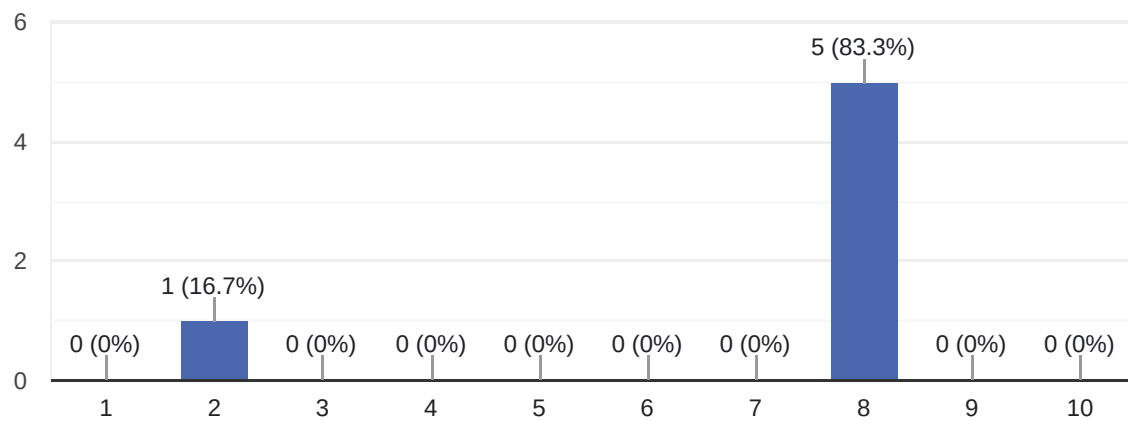
For our case we had little time to do the practicals, and also with the first issue we had regarding the SD card and Virtual machines the first few days were gone doing too little. But in general they are ok, although in this case Richard used some commands which were not explained in the practical lab document.

I felt a bit lost with the folders, files, and commands that were displayed in the console.

How would you rate the overall organization of the course?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

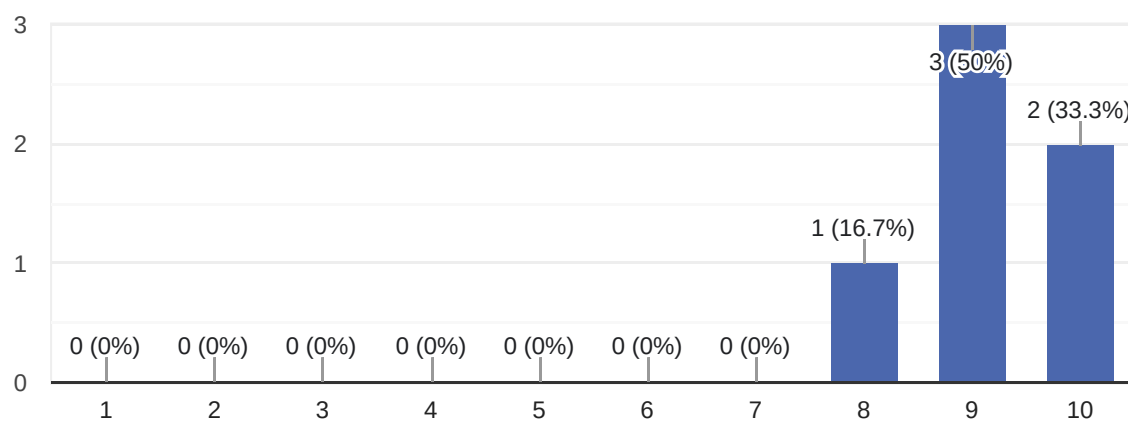
the explanatios so long

It's good, but I didn't like the fact that I couldn't do the practical exercises at the same time as the trainer.

How would you rate the trainer?

 [Copy chart](#)

6 responses



Comments and suggestions

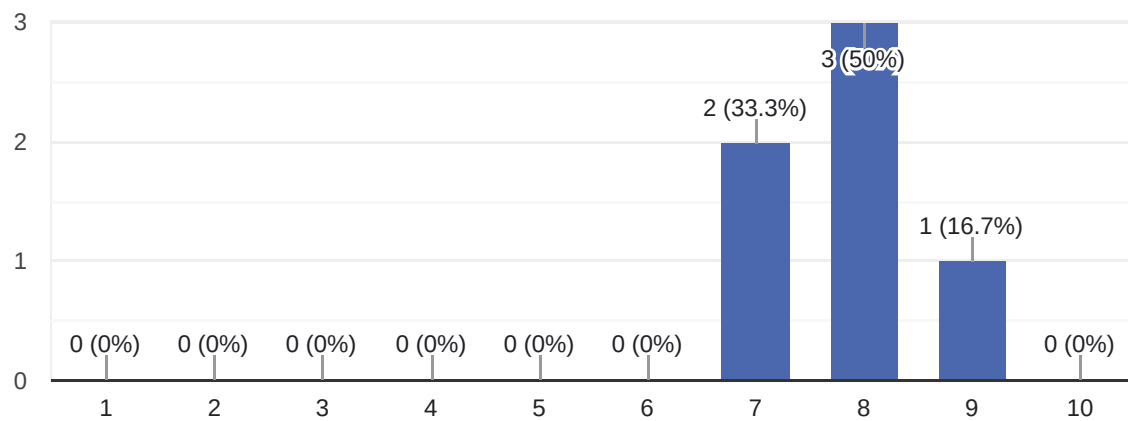
1 response

The trainer seems to know the entire content very well and has also made the training quite enjoyable. Richard is a good trainer with a great sense of humor. If you read it, thank you very much!!!

How did the course meet your learning objectives?

 [Copy chart](#)

6 responses



Comments and suggestions

1 response

I want to refresh and update my knowledge, and this course has been perfect for that. It has been a real source of motivation.

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

5 responses

The last part, about debugging with different tools and all that stuff that can be useful for us

Practical labs

Practical side.

labs

The first part of the course, i mean the bootloader and kernel part. It was something that I always had been asked myself but I never took time to understand it.

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

5 responses

That we could not deep better in some parts, I know the course is structured like that for the time is given.

Lectures

Licesing stuff.

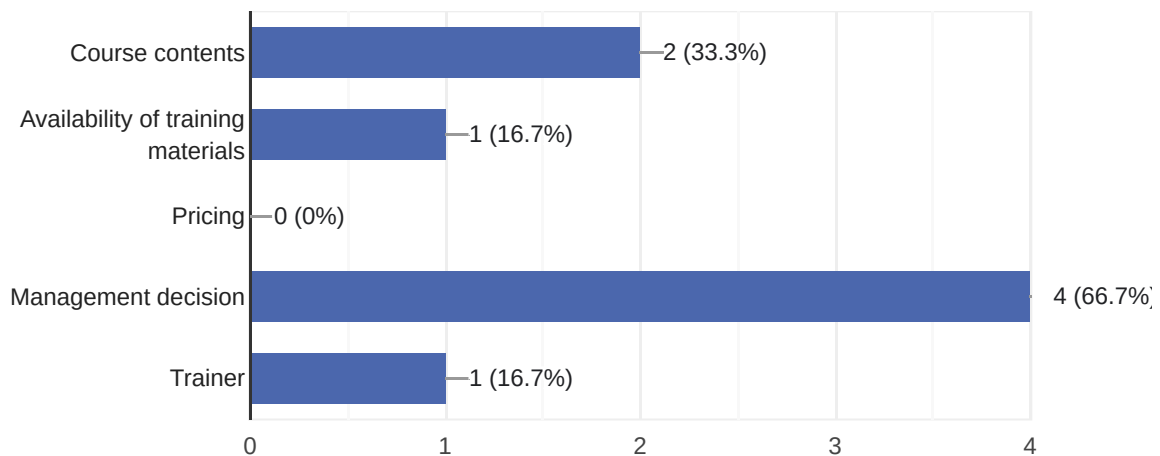
teorical

Open source licences

What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

6 responses



Comments

0 responses

No responses yet for this question.

Further training needs?

1 response

Now I have to understand better the content of this course and start with the practical labs.
But then I want to learn about Yocto.

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