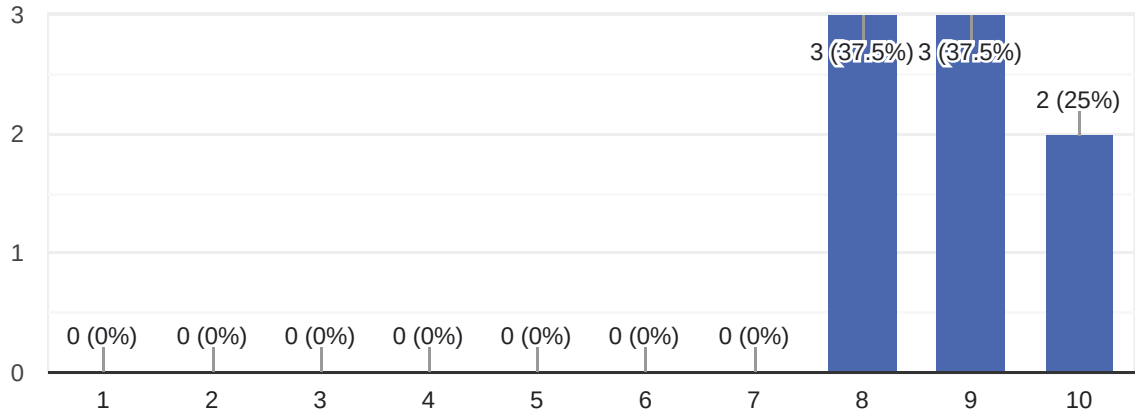
Bootlin training course evaluation

8 responses

Overall rating of the course

Copy chart

8 responses



Comments and suggestions

3 responses

Trainer was very good. Provided good introduction and covered all the relevent sections that we needed to know about

It was really great. However, instead of relying on the hardware, the tranining can be done via a Qemu environment which will allow to have more hands on experience.

I do not have hardware means to apply LAB manipulations. Therefore I tryed last week-end with a Raspberry PI v3, but yet not successfully. I'll go on trying next week-end, but have a STM32MP1 card whould have eased, or description of LAB adapted to Raspberry Pi ?

How useful were the lectures?

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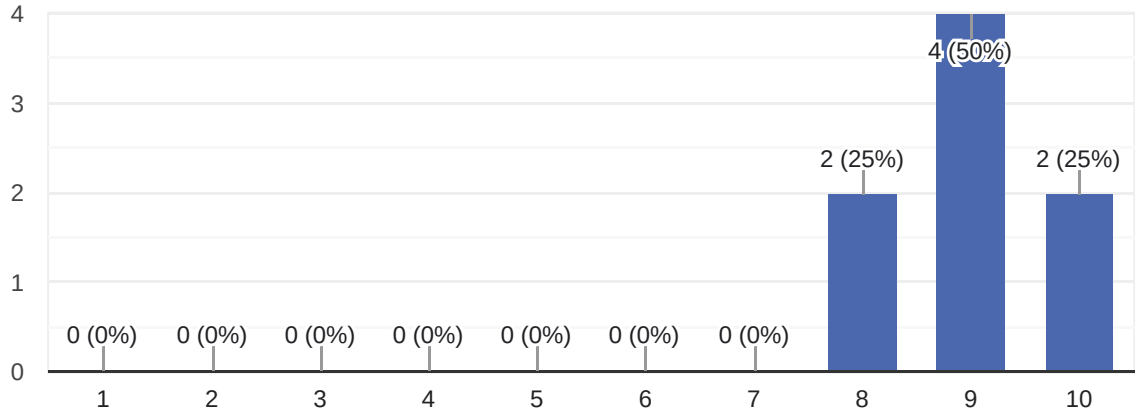
8 responses



Comments and suggestions

2 responses

Training Material was very exhaustive. The lectures were very good

The material that was supposed to be coded during the labs should be shared.

How useful were the practical demos?

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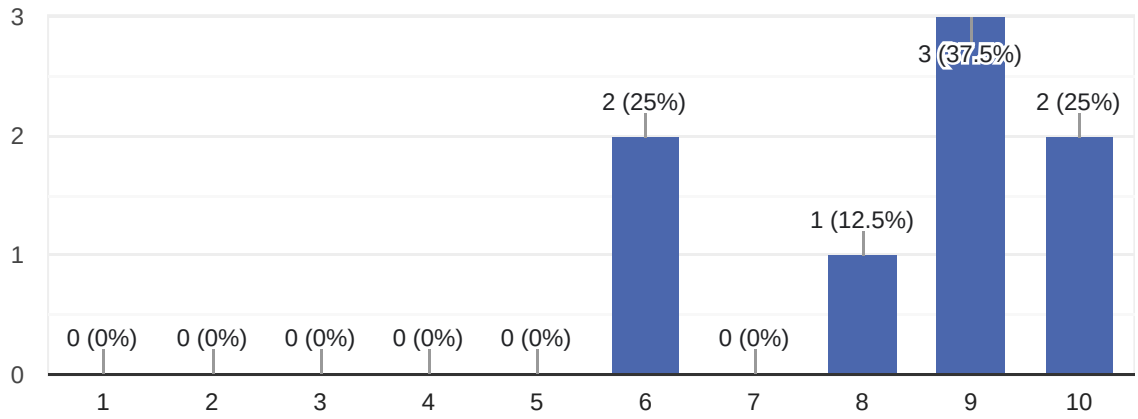
8 responses



Comments and suggestions

4 responses

The best part were the practical demos

I wasn't able to source equipment for the labs, so unfortunately I had to just read and note down what was being done, but that's my problem, not yours!

Without hands on experience, it is just watching someone do the demos.

Same comment as before about the application of LAB demos out of the training time, which is a little bit more difficult if on a Raspberry Pi.

How would you rate the overall organization of the course?

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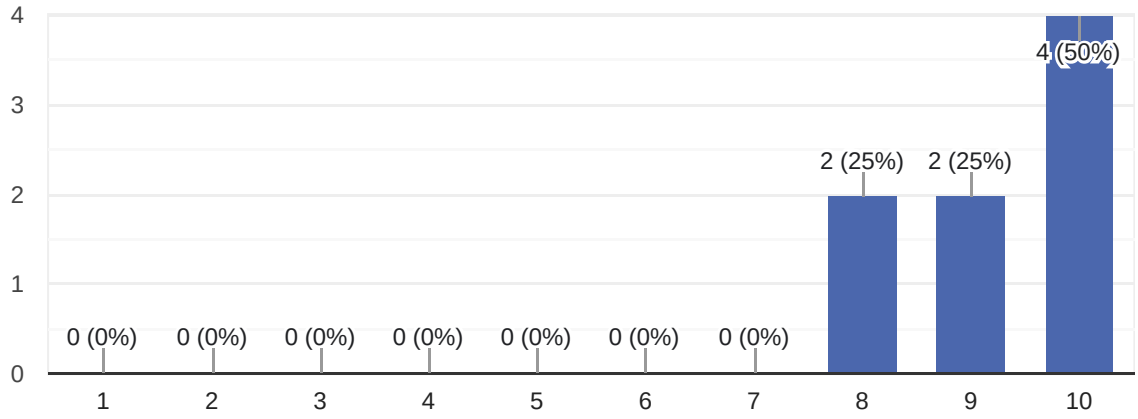
8 responses



Comments and suggestions

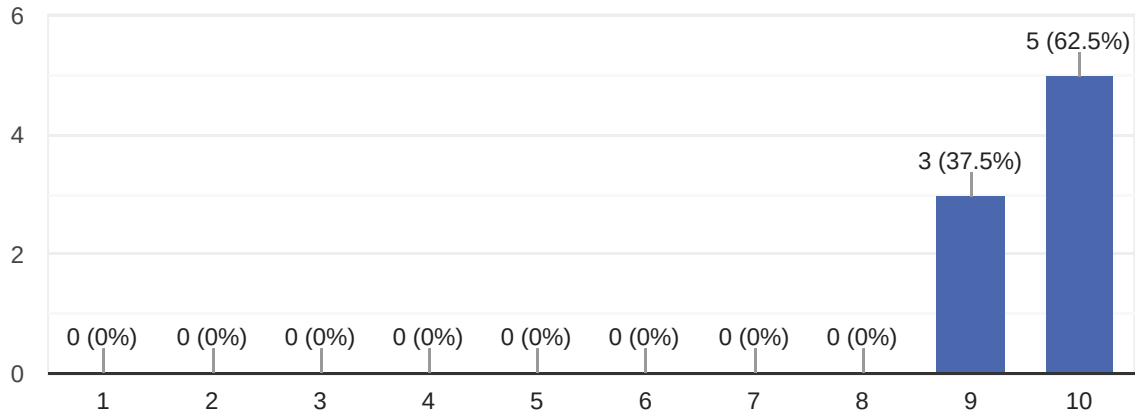
1 response

Perhaps two breaks are enough for a 4h training session ?

How would you rate the trainer?

Copy chart

8 responses



Comments and suggestions

2 responses

João was a great trainer, engaging, very clear communication.

High pedagogy, take time to explain and answer questions along the training.

How did the course meet your learning objectives?

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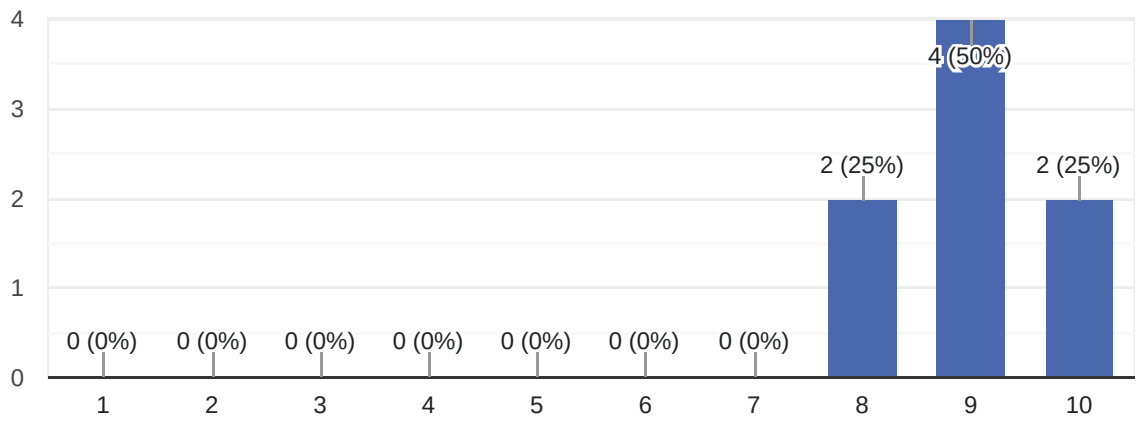
8 responses



Comments and suggestions

0 responses

No responses yet for this question.

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

5 responses

Seeing command execution and how unexpected situations are handled

The demo's

Shorter and clear explanation on the topics by including some practical examples.

As someone in a Linux application development role, learning about how the Yocto SDK we rely on is produced and distributed to my team was very interesting.

Demos, but without lecture, no understanding of the demos. Practice during training session would ease understanding.

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

5 responses

Longer stretches of theory, but I concede that these are necessary

None

Including gaming applications for the demo the topics.

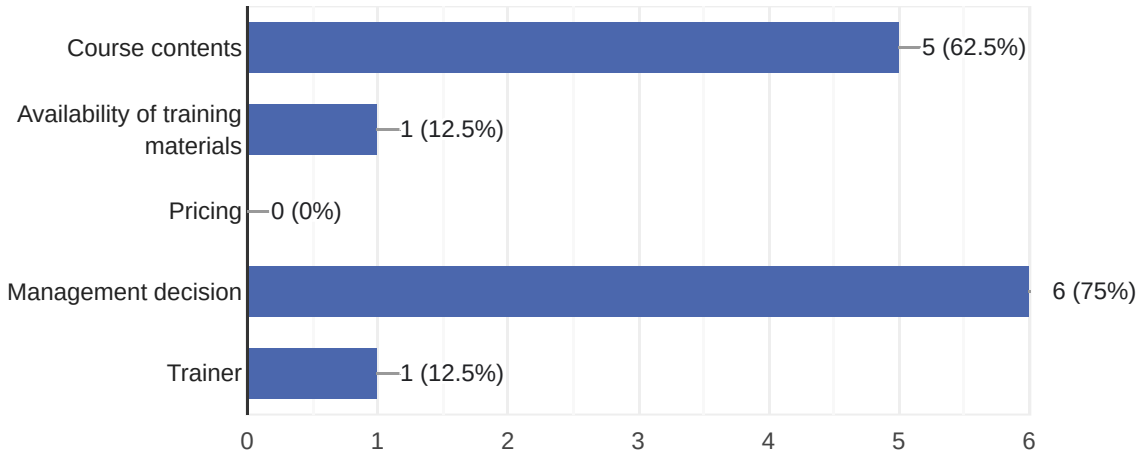
The final quiz seemed brutal, even with the notes I took. I ended up doubting and changing my answer to half the questions multiple times!

Last part about devtools and other "automatic" generation tools. On one side, it seems too short, on an other side using these tools to start on yocto should be avoided. Then not sure this is usefull for this training.

What reasons prompted you to choose a Bootlin course?

Copy chart

8 responses



Comments

1 response

No training materials, probably because of not presential session.

Further training needs?

1 response

Device Drivers, Device Tree

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