

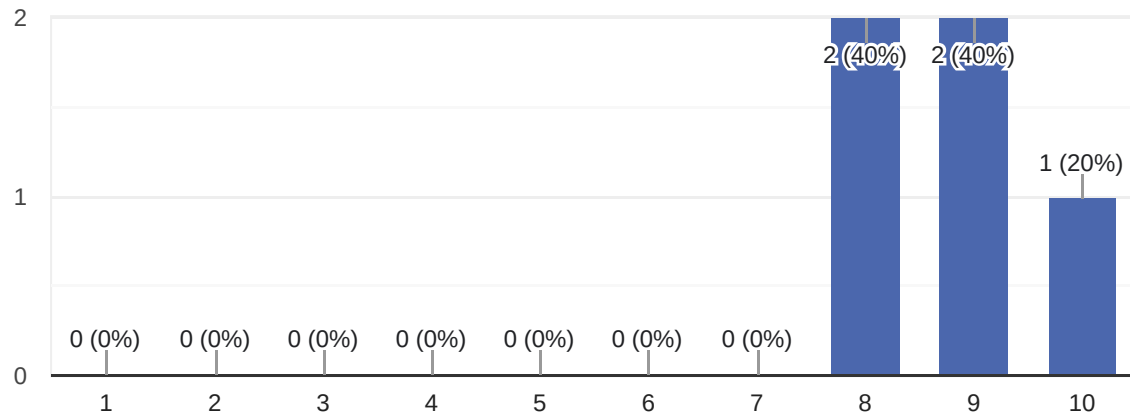
Bootlin training course evaluation

5 responses

Overall rating of the course

 [Copy chart](#)

5 responses



Comments and suggestions

2 responses

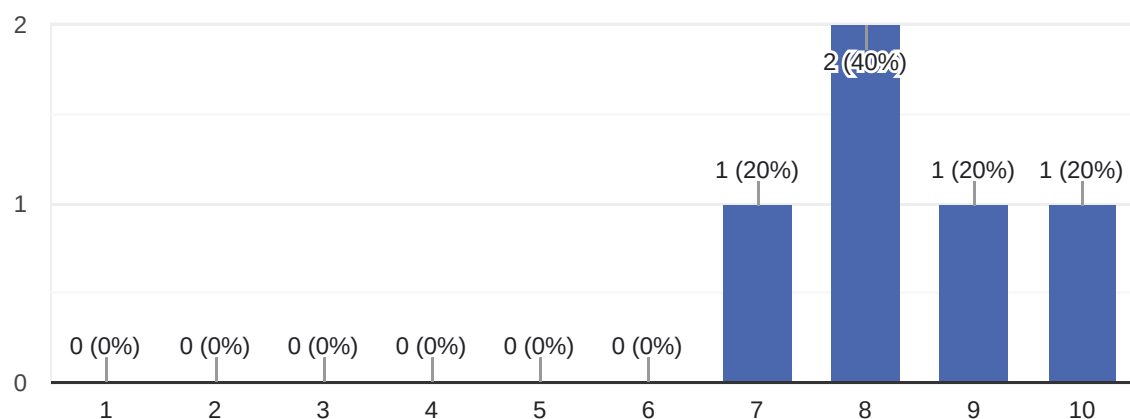
Overall a very useful embedded Linux training, even for someone who did not have a lot of experience with Linux prior to the training.

I found it inconvenient to have to work on 1 laptop together

How useful were the lectures?

 [Copy chart](#)

5 responses



Comments and suggestions

4 responses

Lectures were full of content that also dives deep in the workings of all the components of the system. Sometimes the pace was a bit high, but I think that it is impossible for everyone to go on the same speed so the compromise was good.

Romain explained very well and constantly gave us the possibility to ask questions. This was very useful and I learned a lot.

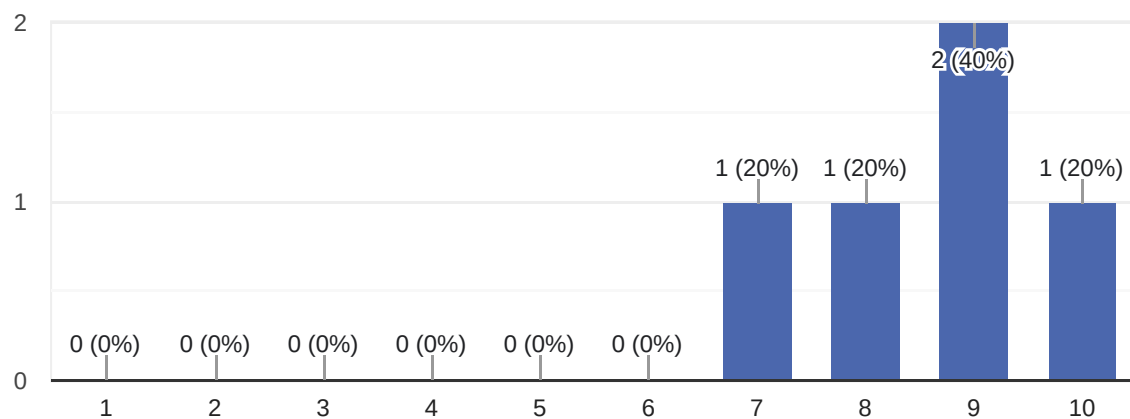
A lot of good pointers where to get stuff

it was a lot of information in short time.

How useful were the practical labs?

 [Copy chart](#)

5 responses



Comments and suggestions

4 responses

Labs are a part of the course. I think that I would not have understood the lectures if the labs were not part of the course, because I only started to better understand the lectures after doing the corresponding lab.

The labs were really nice. They are a step by step approach and it's challenging which is good. They expect you to learn from the previous labs as most things come back each time. Very good!

Only for the FRDM-iMX93 some things should be updated, but luckily Romain fixed that for us during the training really fast.

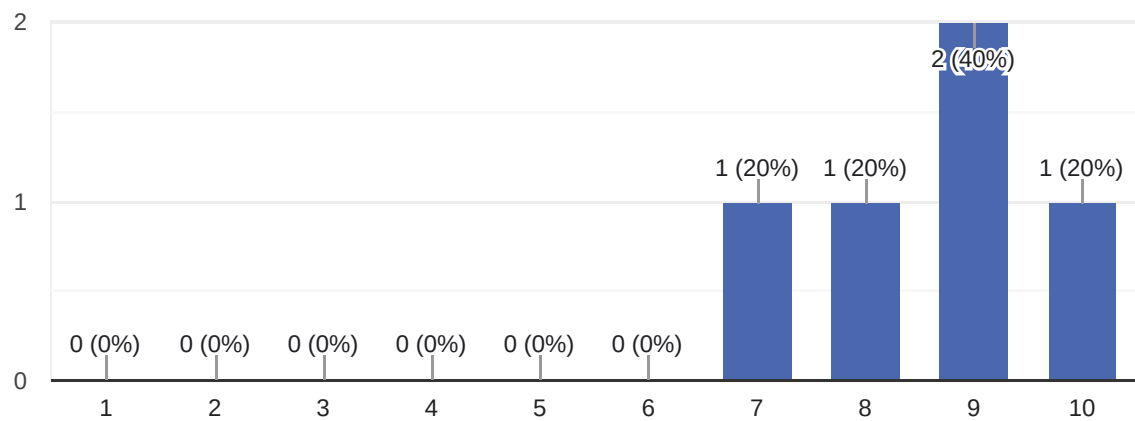
No suggestions, it was a nice training example

giving a bit more time would help to get more into the details.

How would you rate the overall organization of the course?

 [Copy chart](#)

5 responses



Comments and suggestions

3 responses

All aspects surrounding the lectures and labs were communicated clearly. Sometimes the lectures felt a bit long, but that was mostly compensated with the labs.

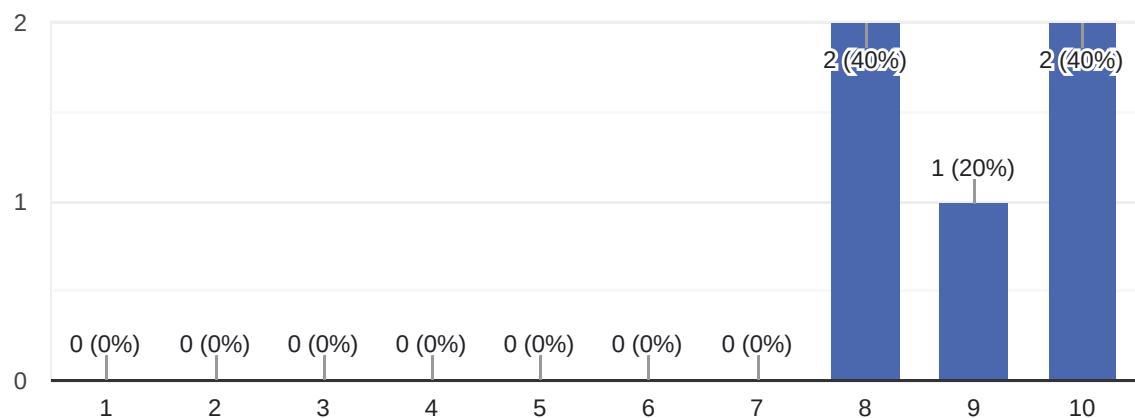
logical breakdown

A good combination of lecture and practical labs

How would you rate the trainer?

 [Copy chart](#)

5 responses



Comments and suggestions

3 responses

The trainer helped a lot during the labs and was open to questions during the lectures.

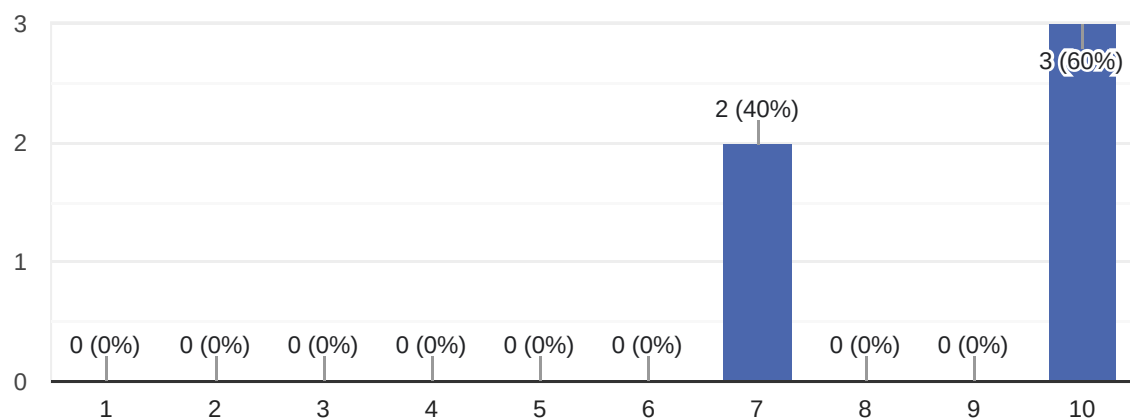
Romain is very knowledgeable and explains well. And he is friendly and helps everyone during the training!

Very knowledgeable

How did the course meet your learning objectives?

 [Copy chart](#)

5 responses



Comments and suggestions

2 responses

My learning goals were to have a basic understanding of embedded Linux procedures as well as some hands-on experience, which were both met.

Pitty though yocto was not that prominent

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

4 responses

I liked the debugging part of the lab, because there I could really see that I started to know my way around the complete embedded system.

In the practical labs where all things get integrated together.

The labs were great. It really helped with the practical understanding of the theory

kernel building

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

4 responses

I was slightly overloaded by the "third-party libraries and applications" lab, because we did not have the time to finish it completely (also caused by some difficulties in the previous labs).

none

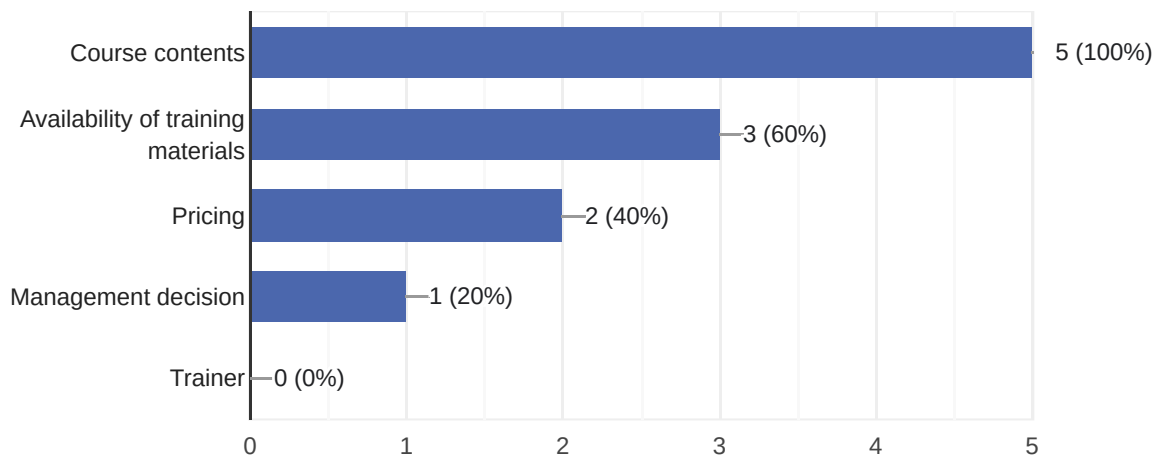
The slides were sometimes a bit much but I think this is a personal opinion.

Licensing

What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

5 responses



Comments

1 response

Would love to do the network training

Further training needs?

0 responses

No responses yet for this question.

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