

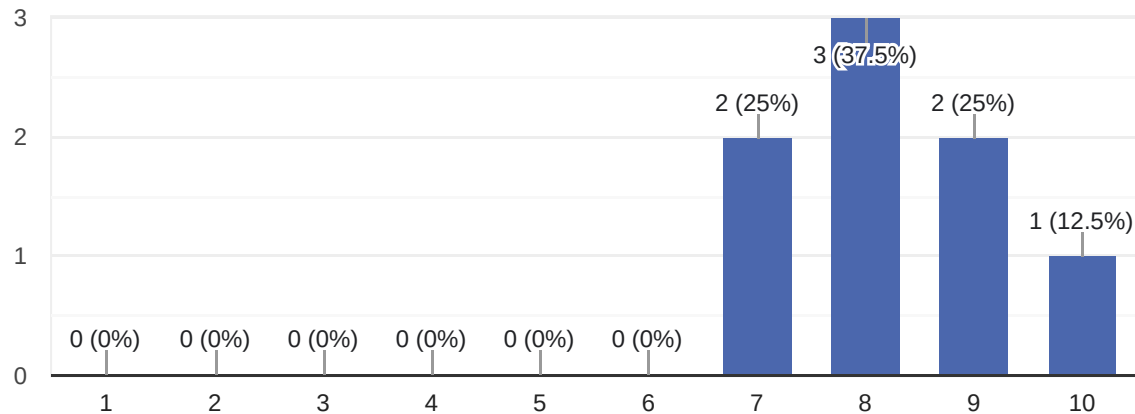
Bootlin training course evaluation

8 responses

Overall rating of the course

 [Copy chart](#)

8 responses



Comments and suggestions

4 responses

It was very good for me that I could ask from Bastien during the meeting, and on matrix, and he could answer my questions.

I would reduce the content scope and use more time for practical labs.

Some technical issues with screen sharing but the trainer managed it well

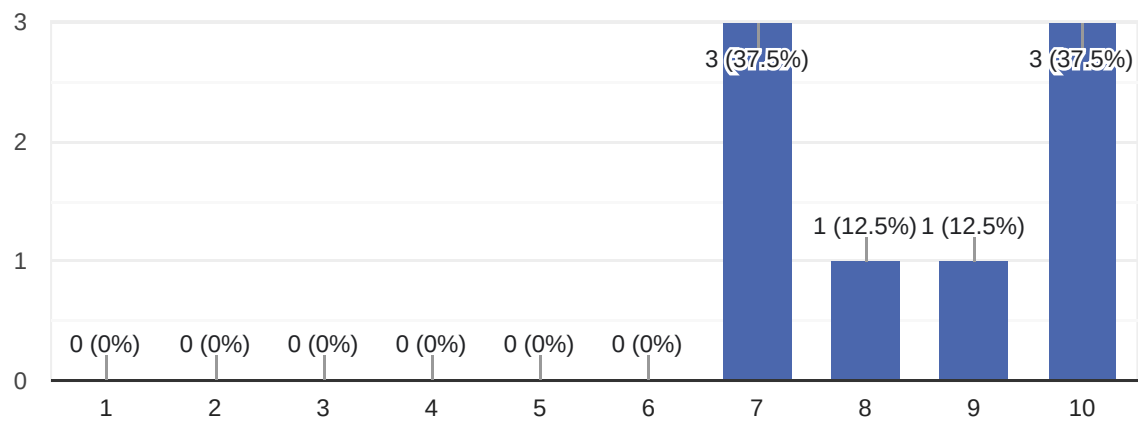
I would consider switching OS other than linux just for screen sharing (as a Linux user myself I know how sometimes support might be somewhat poor).

I would also consider using a separate workstation for resource-demanding task like compilation, to lessen the impact on streaming.

How useful were the lectures?

 [Copy chart](#)

8 responses



Comments and suggestions

2 responses

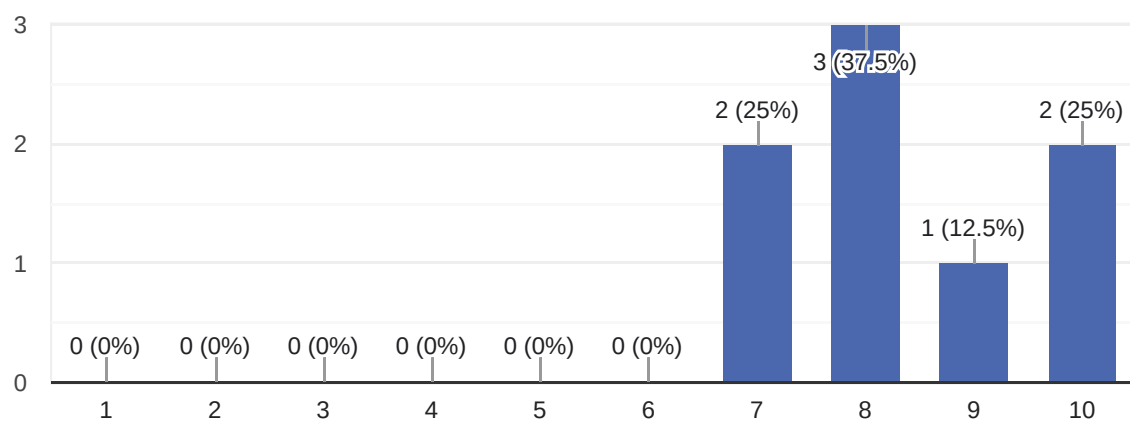
Maybe it could be highlighted in the slides that when compiling TF-A, the boot device has to be specified, because TF-A expects it in a switch-case statement. (STM32MP_EMMC=1)

Very useful. I knew a few of the subjects beforehand but it was good to iterate and be able to ask questions. It was also nice to hear other peoples questions and get answers.

How useful were the practical demos?

 [Copy chart](#)

8 responses



Comments and suggestions

3 responses

Bastien's voice was breaking up while he was translating Linux.

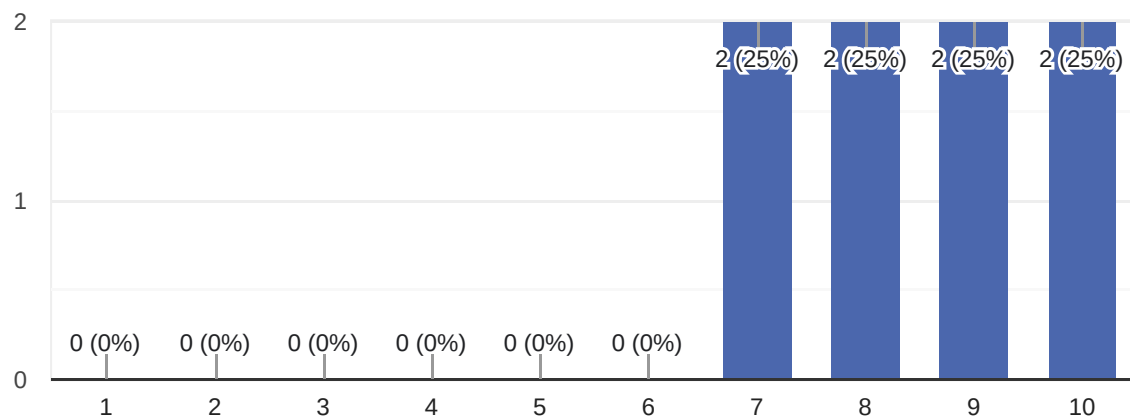
The material was top-notch.

Not everyone has access to Nintendo nunchuck

How would you rate the overall organization of the course?

 [Copy chart](#)

8 responses



Comments and suggestions

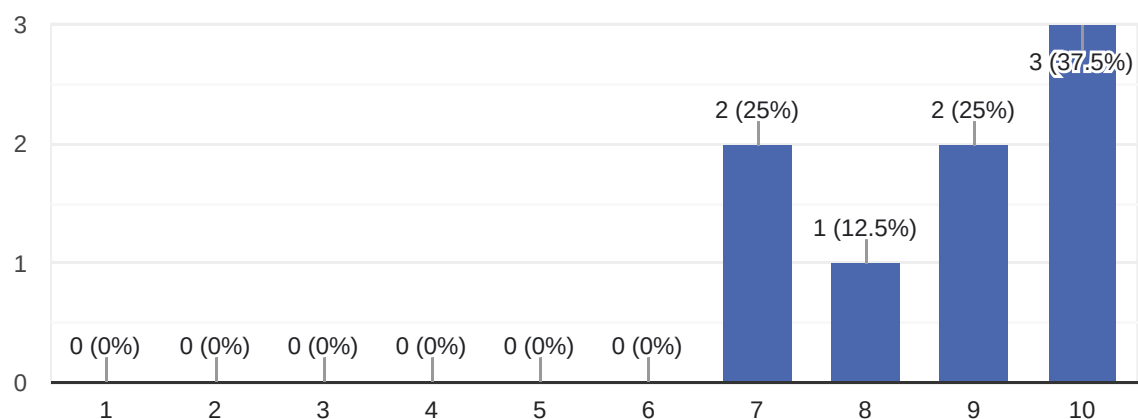
1 response

Initially there was some confusion after my company paid for the course, it took some time to get the confirmation. The email I get before the course started had links to all of the training materials which was a nice. Some initial confusion in joining the matrix channel, but was somehow resolved and I got an invite to join.

How would you rate the trainer?

 [Copy chart](#)

8 responses



Comments and suggestions

3 responses

Bastien was very helpful and patient, with excellent subject matter knowledge. Even when things went occasionally awry, Bastien never lost composure and always provided details later about what went wrong and what was done to fix it.

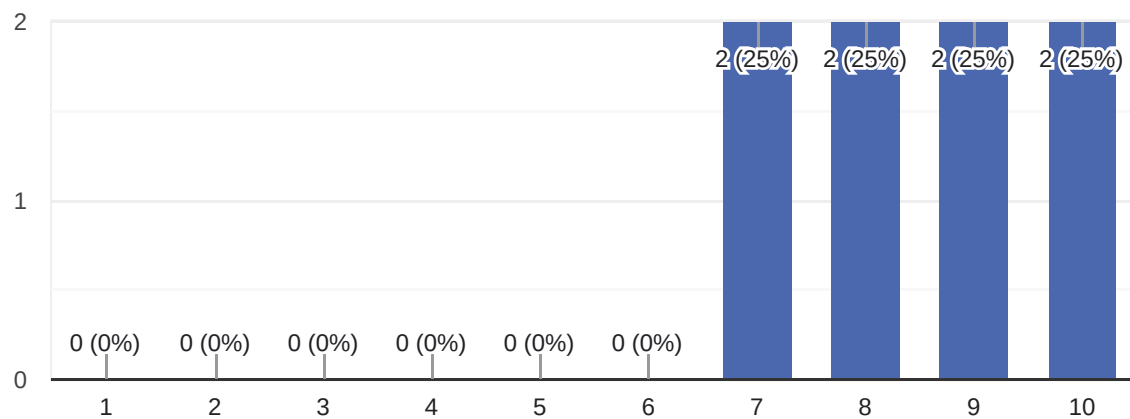
Basten was very kind and smart. Sometimes I didn't understand a thing or two because of his slightly French-sounding pronunciation. :)

I really appreciated the approach of Bastien. I appreciated how he would clearly admit he did not know the answer for certain question, this really improved my trust on him as both an instructor and a professional.

How did the course meet your learning objectives?

 [Copy chart](#)

8 responses



Comments and suggestions

0 responses

No responses yet for this question.

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

6 responses

COURSE CONTENT

The labs, especially the use of the Nunchuk.

The best part was understanding the cross-compilation process in detail.

The practical labs, compiling the kernel and bootloader, understanding the core fundamentals in the early boot process.

Labs as they are a good way to see theory in action

boot sequence, linux device tree

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

5 responses

ACCESS TO VIRTUAL LABS

Licensing, the subject was rather dry. Needs some real world examples to be more relevant.

Device-Tree, mostly because its hard to grasp.

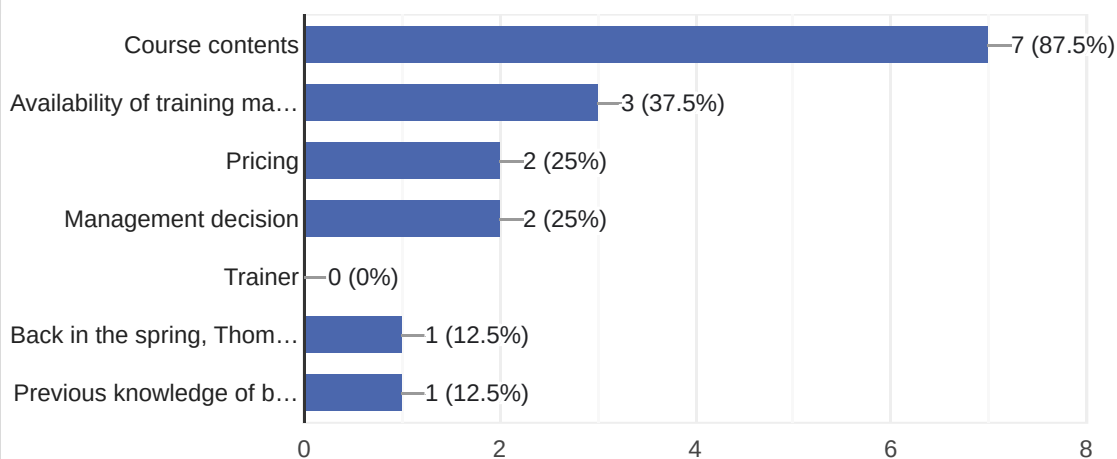
N/A

Vscode lab

What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

8 responses



Comments

0 responses

No responses yet for this question.

Further training needs?

0 responses

No responses yet for this question.

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