

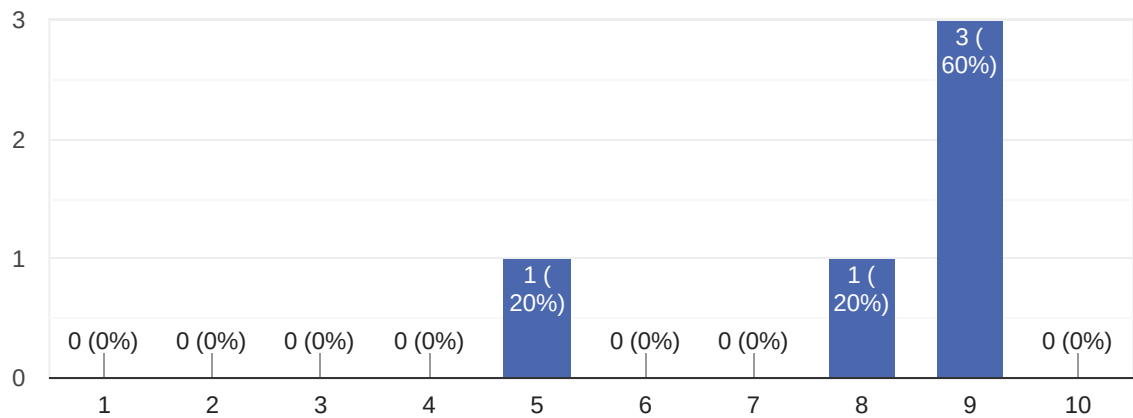
Bootlin training course evaluation

5 responses

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Overall rating of the course

5 responses



Comments and suggestions

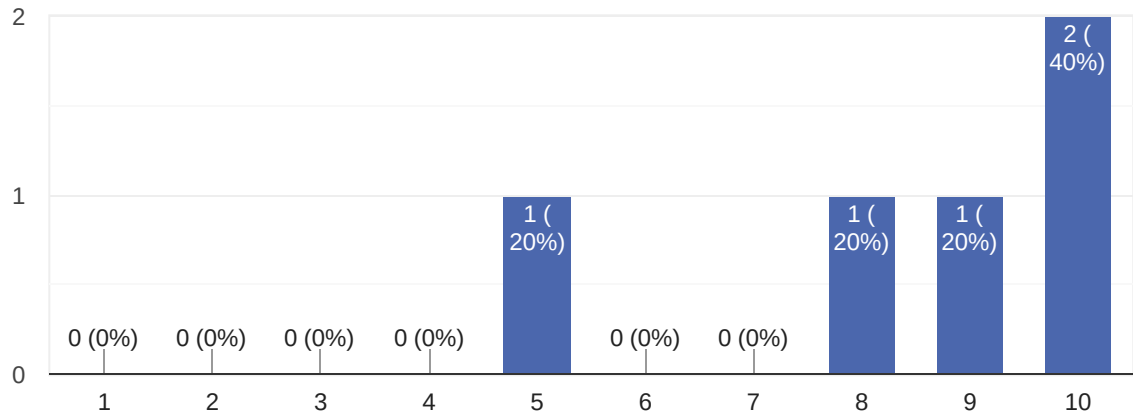
1 response

Very informative course with a very well-informed instructor.



How useful were the lectures?

5 responses



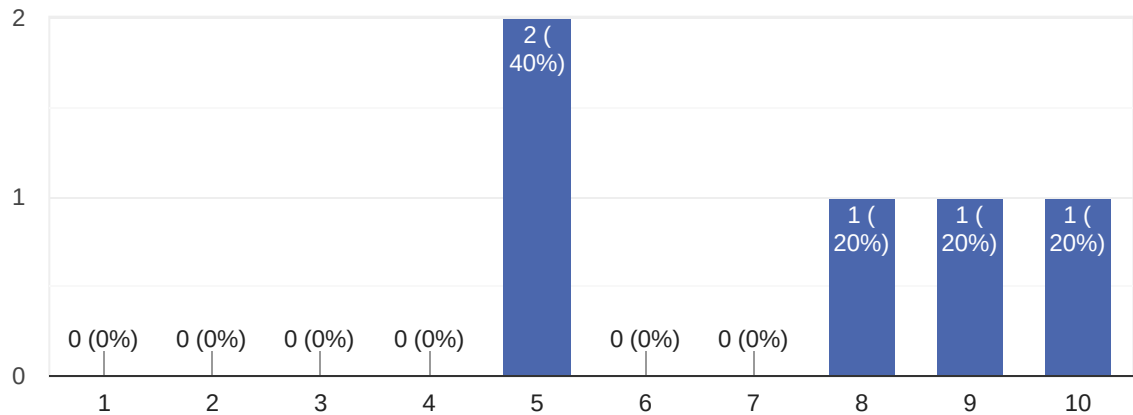
Comments and suggestions

1 response

They were useful up until I got stuck on the labs. Then I found it difficult to follow along with the course while also working on issues I was having with the lab. Ultimately decided to follow along with the instructor most of the time if I did get stuck.

How useful were the practical demos?

5 responses



Comments and suggestions

3 responses

Very difficult for a newbie like me. There's a lot of terminology that is completely foreign to me (I have no practical background in linux OS design).

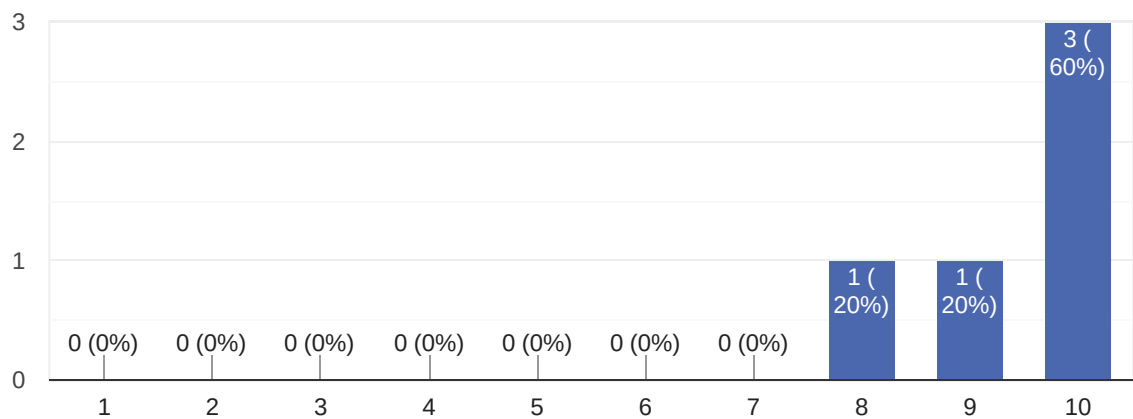
I'm rating it a 5 not because I think the labs were "bad". Instead, think of it more as a neutral rating. I don't feel I like I have enough background knowledge to give it an accurate rating.

Some of the command line samples in the labs do not align with the lab at hand, and I understand this helps with learning, but it can also stall the process for a long period if the labs are done offline, meaning not all the labs can be completed during the course duration. I think getting through the labs would be a better use of time than researching confusing examples. But I could be wrong...;)

Labs are good but i don't have any hardware to workout immediately

How would you rate the overall organization of the course?

5 responses



Comments and suggestions

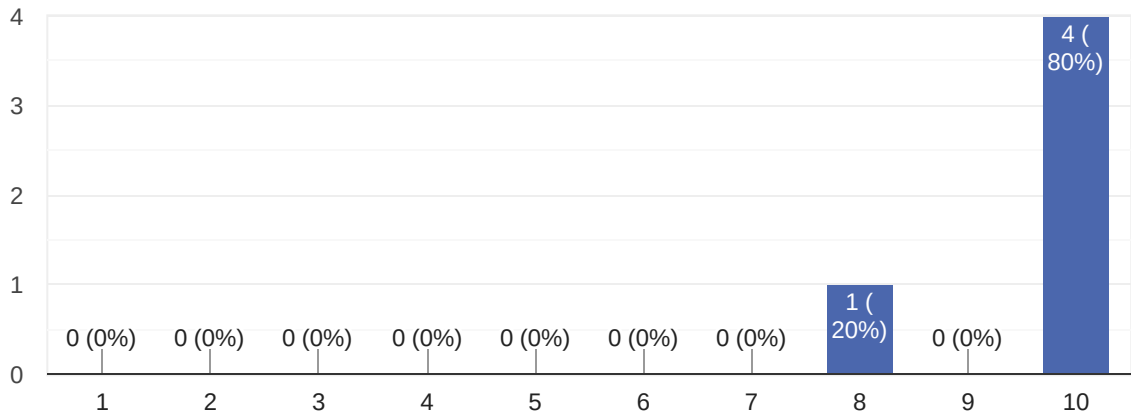
0 responses

No responses yet for this question.



How would you rate the trainer?

5 responses



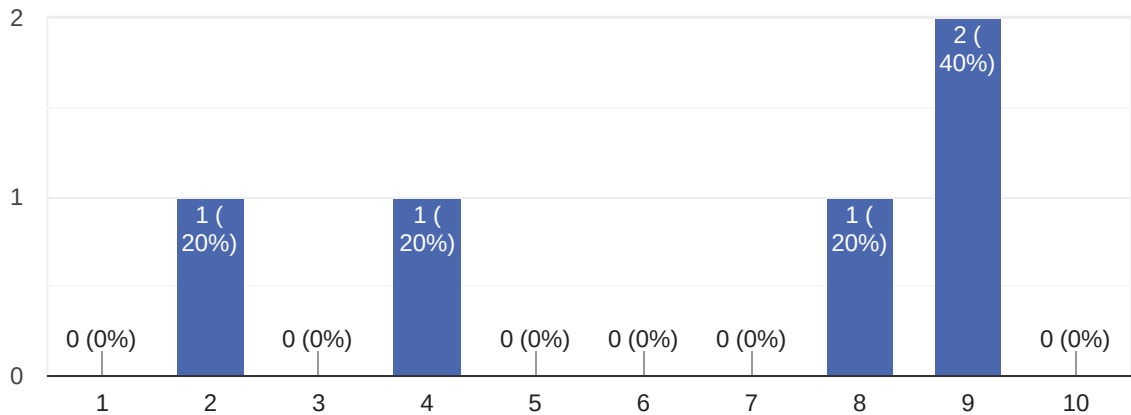
Comments and suggestions

1 response

Presented the material with enthusiasm which made the course more enjoyable.
 Excellent knowledge of topics when asked questions not specifically covered in material.

How did the course meet your learning objectives?

5 responses



Comments and suggestions

2 responses

I would love to take a more generic course relating to linux. There are a lot of topics relating to the course that simply blew over my head.

Labs are good but I don't have any hardware to workout immediately, it affects my understanding is correct or not.

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

4 responses

Learning to set up a bootable file system on ARM, and file system management in general. Also, NFS is a great tool!

Overall structure

toolchain

Learning each component required for booting an embedded Linux device

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

3 responses

Some of the general background of GNU/Linux could be omitted I think. Possibly links for learning more could be provided instead. I would rather we used some of that time to run commands together on the emulator so problems could be addressed in real-time.

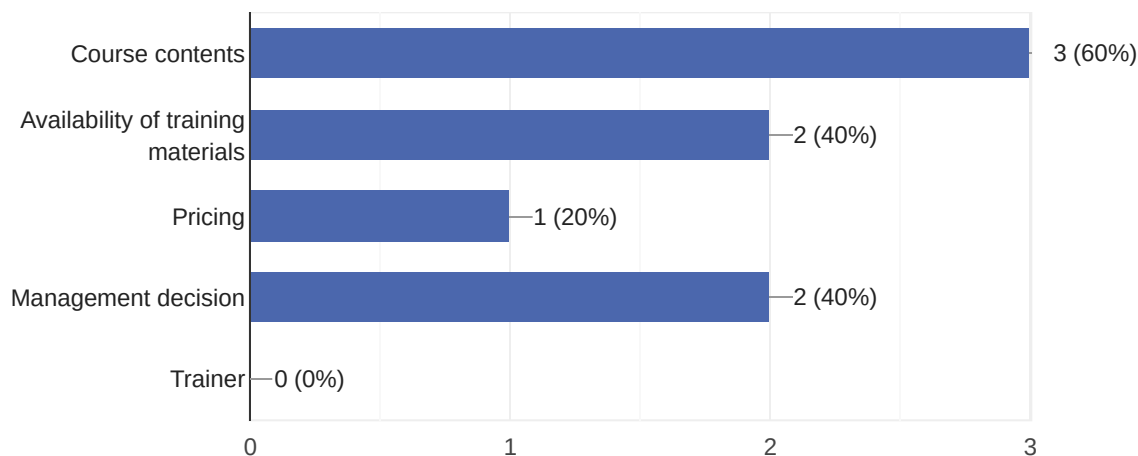
Theoretical and fast pace

History of Linux



What reasons prompted you to choose a Bootlin course?

5 responses



Comments

1 response

It's a huge benefit to the community that these courses are open source. I will definitely visit and recommend them in the future.

Further training needs?

2 responses

Generic introduction to linux.

Security Enhancements in Embedded Linux Projects

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