

Bootlin training course evaluation

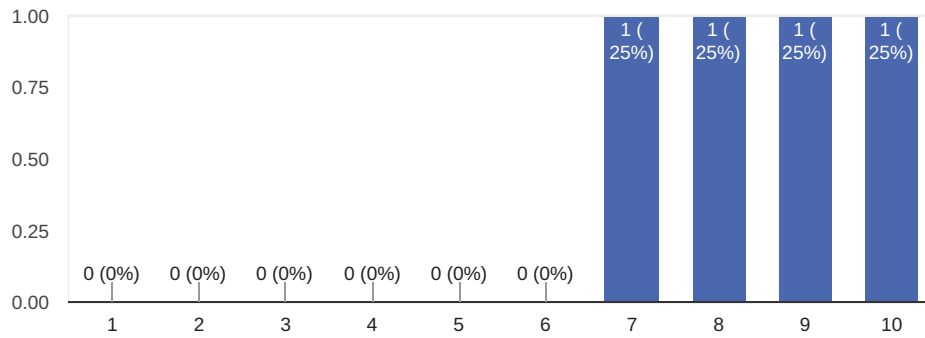
4 responses

[Publish analytics](#)

Overall rating of the course

 Copy

4 responses



Comments and suggestions

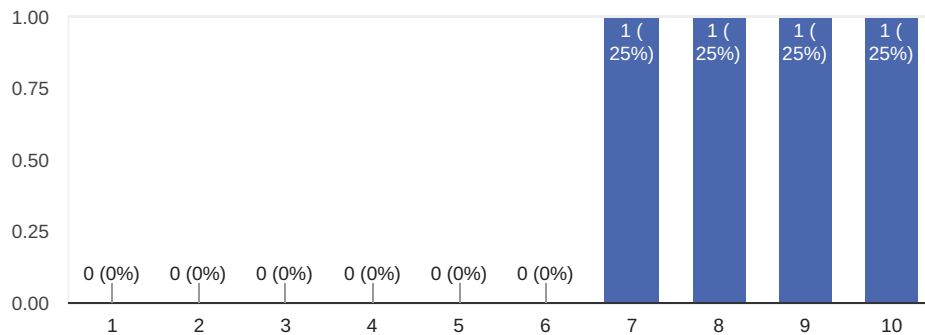
1 response

Some questions in the quiz are misleading or leave some room for interpretations

How useful were the lectures?

 Copy

4 responses



Comments and suggestions

1 response

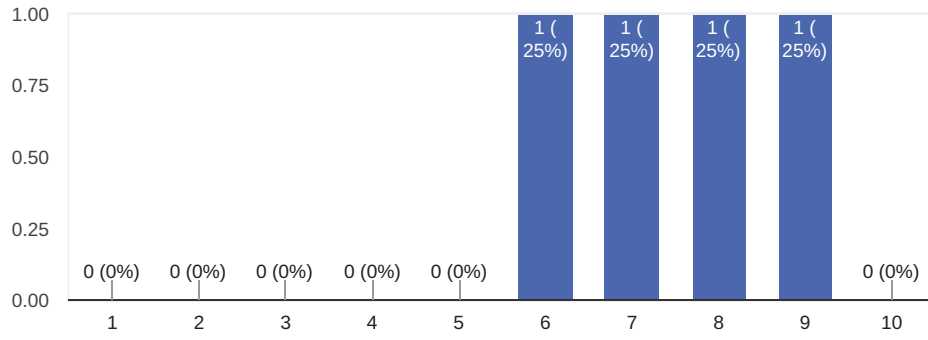
In my opinion, it would be better to see the theory slides in 1 day (4h), and then leave us do the exercises and use the matrix channel for asking help when encountering problems. Maybe keep the Jitsi line open as well.



How useful were the practical demos?



4 responses



Comments and suggestions

2 responses

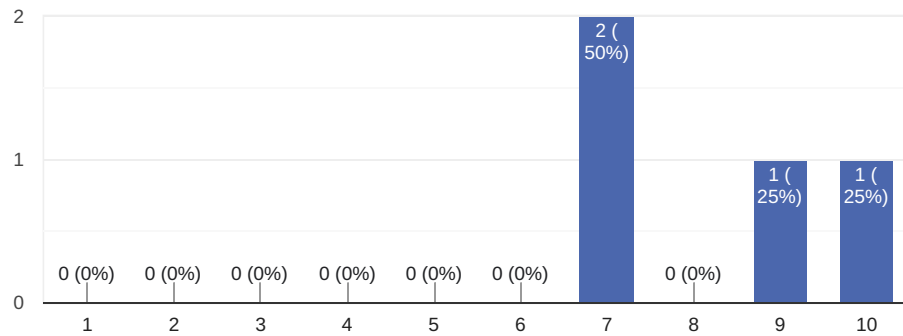
Highly specialized use case - i'm in need of a more generic linux, but i've gotten enough pointers for my case.

Best to do them ourselves at our own peace. The lab slides are very good for that.

How would you rate the overall organization of the course?



4 responses

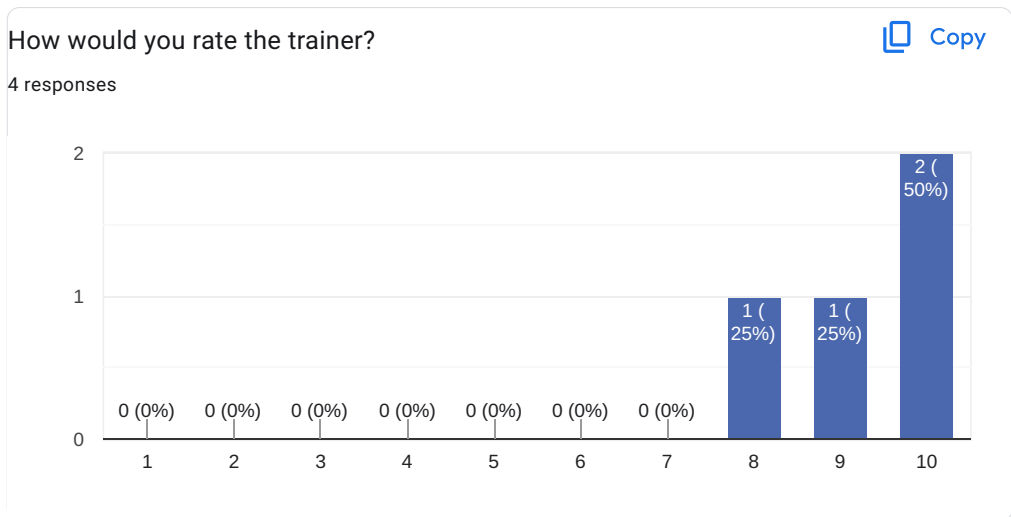


Comments and suggestions

1 response

Balance was good. I found it pretty intense (maybe also because I did do a large part of the labs simultaneously). Breaks were quite short, but very clear in timing. Maybe also mention earlier that the Friday afternoon is a backup day, as I almost booked a day of holiday.

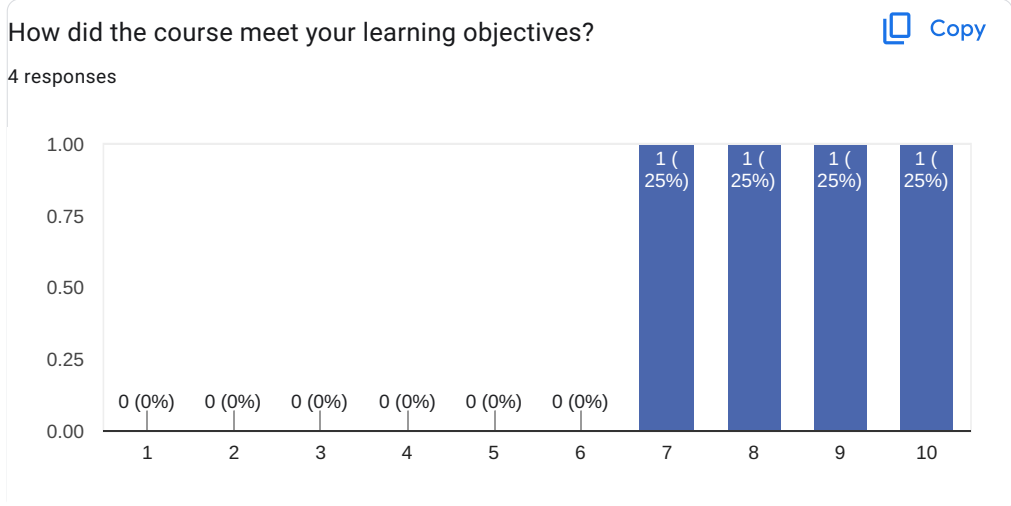




Comments and suggestions

0 responses

No responses yet for this question.



Comments and suggestions

1 response

As one very important requirement for my case is security (secure boot, ...) i'd like to see some pointers in this direction - also for arm64

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

3 responses

Falcon mode! Most of the labs also, If you've played with buildroot etc before, it's almost possible to do them simultaneously (partially due to the clear instructions).

the good balance between labs and presentation

methodology of boot time optimization



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

2 responses

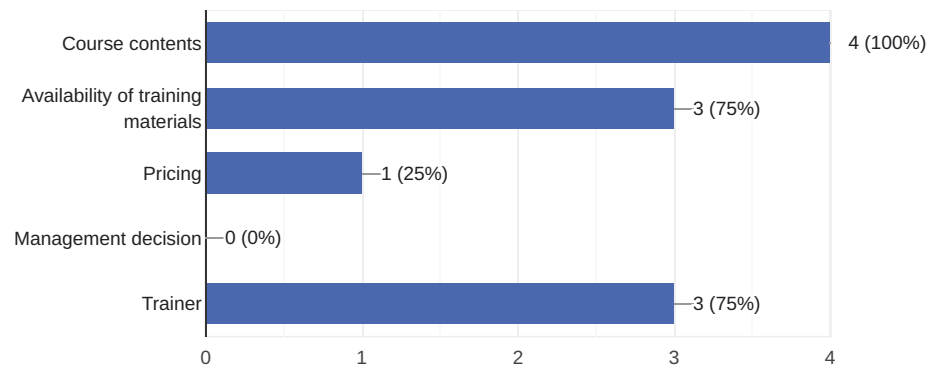
The different filesystems and maybe clearing out the kernel options (since I know that last part already quite well, although I never measured the time savings before.)

kernel optimization demo

What reasons prompted you to choose a Bootlin course?

 Copy

4 responses



Comments

1 response

Having the content available is useful to help evaluate whether the course contains sufficiently new information. Plus you're sure that the info will be kept up to date and not bitrot over time.

Further training needs?

2 responses

I did remember that OP-TEE was mentioned once. That could be an interesting topic too, as information online is pretty scarce.

security (nootloader, system hardening etc.)

This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#).

Google Forms

