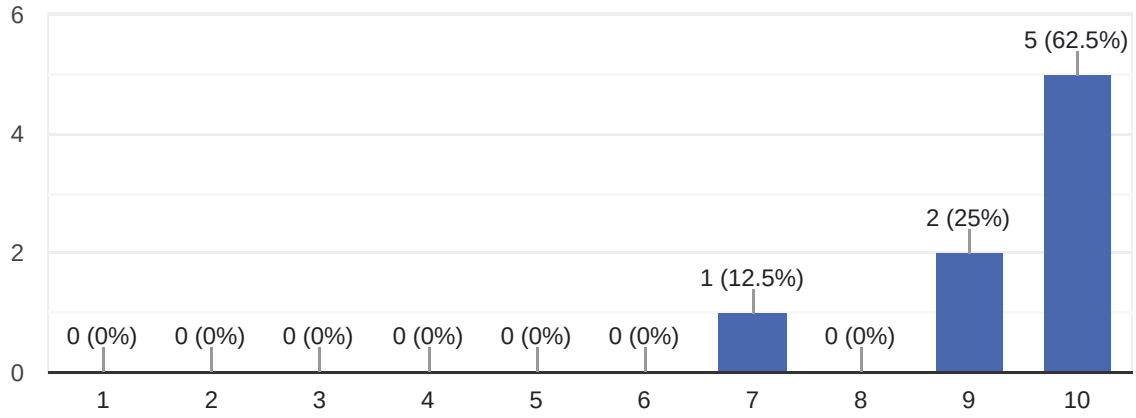
Bootlin training course evaluation

8 responses

Overall rating of the course

Copy chart

8 responses



Comments and suggestions

4 responses

Overall a well put together training.

Loved it, I just wish we had more time for both parts, theory and pratical.

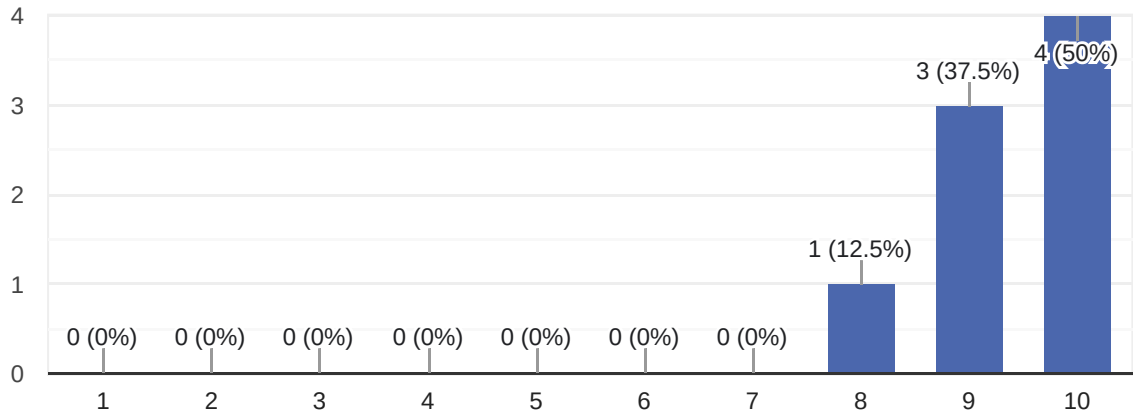
I loved the course. The teacher was really nice and explained well the concepts. And I think he successfully passed on the excitement of Linux and the embedded world

The trainer is has a lot of knowlagde and is very fluent on sharing it

How useful were the lectures?

Copy chart

8 responses



Comments and suggestions

2 responses

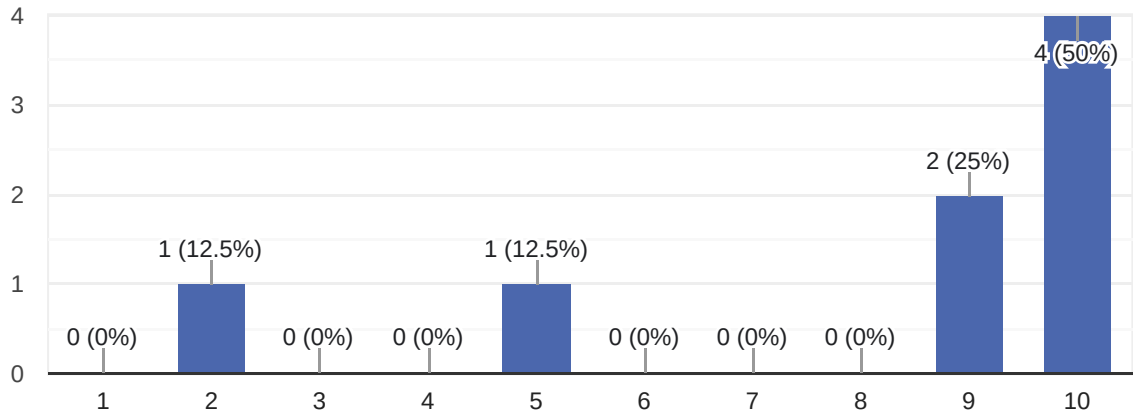
Good. The slides were clear and with enough documentation. There were always space to make questions.

Very useful, I learned a lot of new things. Could tell that the teacher was genuinely interested in the topics which made the lessons very enjoyable. Thanks João <3

How useful were the practical demos?

Copy chart

8 responses



Comments and suggestions

4 responses

The pratical demos were nice, however I was expeting us to follow along since it was on the "requirements".

For me, my main concern about this training. Not that the practical demos were bad. But my main recommendation is to have time in the actual training day/slot for the trainees to follow the demos live. And believe the hands-on work and specially the troubleshooting part is important. And since we already have this time booked it makes sense to me, so we can take advantage of questions for the trainer. Even if this means that the training content needs to decrease, I think the overall value will be bigger,

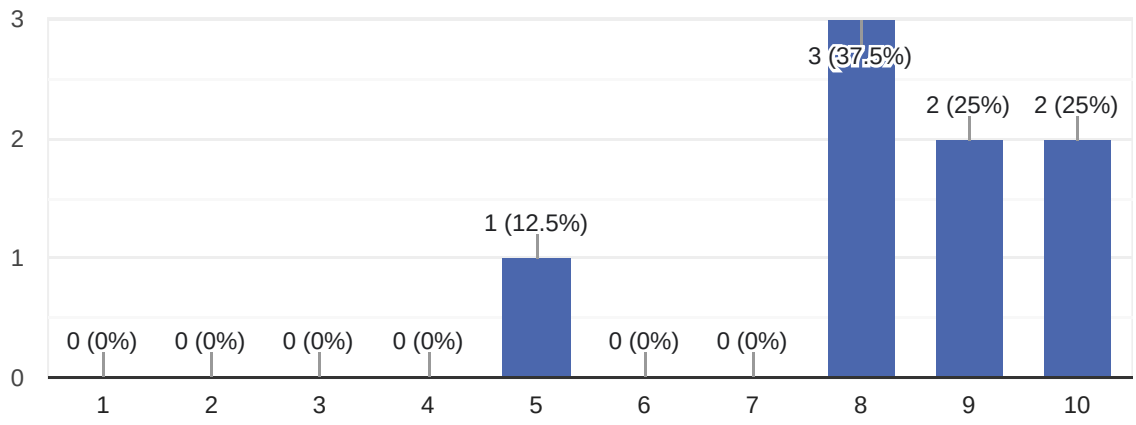
Theory without practice goes to waste and it's forgotten easily. The demos were a great consolidation method

The demos are a good way to see the impact and a "real" application. The "problem" is the requirement of hardware. Is it possible to have a simulation for this?

How would you rate the overall organization of the course?

Copy chart

8 responses



Comments and suggestions

5 responses

Good balance. Good time management, breaks, and questions.

There's simply not enough time for all the planed topics.

In my opinion it would be better to split the training into more sessions, avoiding the 4h/session, and having smaller sessions per day. Perhaps, having 2h lecture and 1h demo.

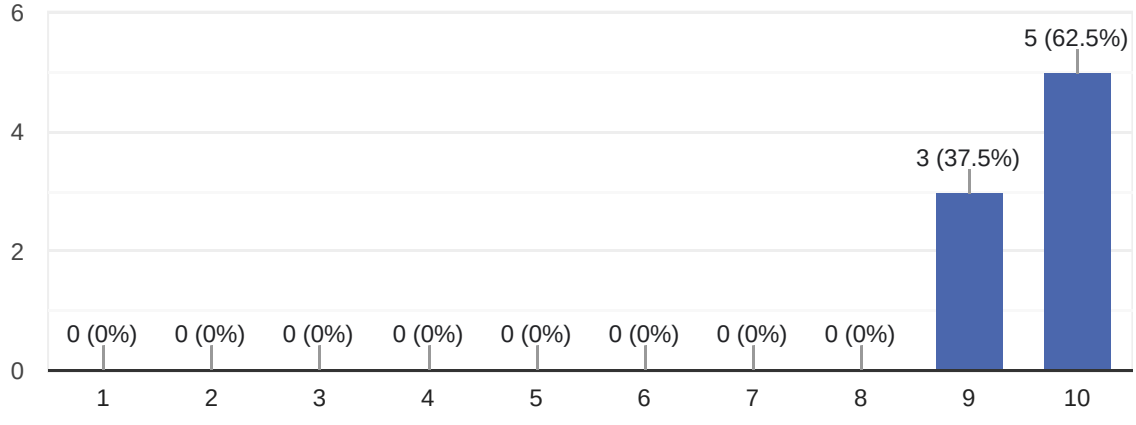
I think the time was well balanced but, for the presented content, I think 1 or two more days would be nice

The process, info and overall course is very good. The only issue I felt is that is a big amount of information to retain and "heavy" the amount of time to be focused. I don't know if is better to have more diluted over more days.

How would you rate the trainer?

Copy chart

8 responses



Comments and suggestions

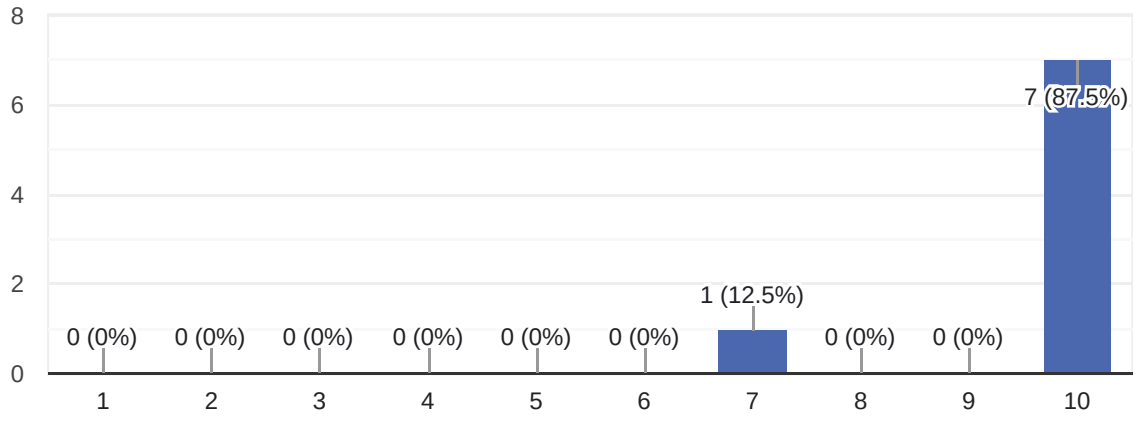
1 response

You could see how knowledgeable it was on the topics, including his experience on the job and training aspect. Also very easy to talk with him.

How did the course meet your learning objectives?

Copy chart

8 responses



Comments and suggestions

3 responses

I would prefer to have 2 more days and follow along with my/our board

Overall yes, but I miss more space to actual do the hands-on demos.

Cover more details and topics that I wasn't expecting

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

4 responses

I liked how the trainer provided some context and information regarding F/OSS community. How he provided "historical context" and day-to-day aspects and situations of this world (examples: kernel mailing lists, software discussions, licenses, etc.).
Maybe it's because of my previous knowledge, but I liked how the content "circle back" to more "easy" (high level) topics like filesystems, unit systems, etc. while delivering more low level information.
Also, kudos for Bootlin for the work and posture regarding FOSS. From patches, documentation, resources, and so on.

I liked a lot of the practical labs and all the tricks and tips the teacher shared.

Booting up a Linux kernel

The topic of build and use the kernel. The bootload (showing how to "assemble" a mini linux pc from scatch)

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

4 responses

Like I said in the live demos part. I was expecting to follow along the trainer and building that stuff on my board. Maybe was misplaced expections, but when I saw the the materials I was expecting to use it while in class.

The practical demos. Although it's true that the demos are available to do on our own, I think it would be more beneficial for the knowledge of the trainees to do it live during the session alongside the trainer (for example in groups, etc.). Although this means that probably the content scope needs to be decreased, I believe that is a good trade off for future trainings.

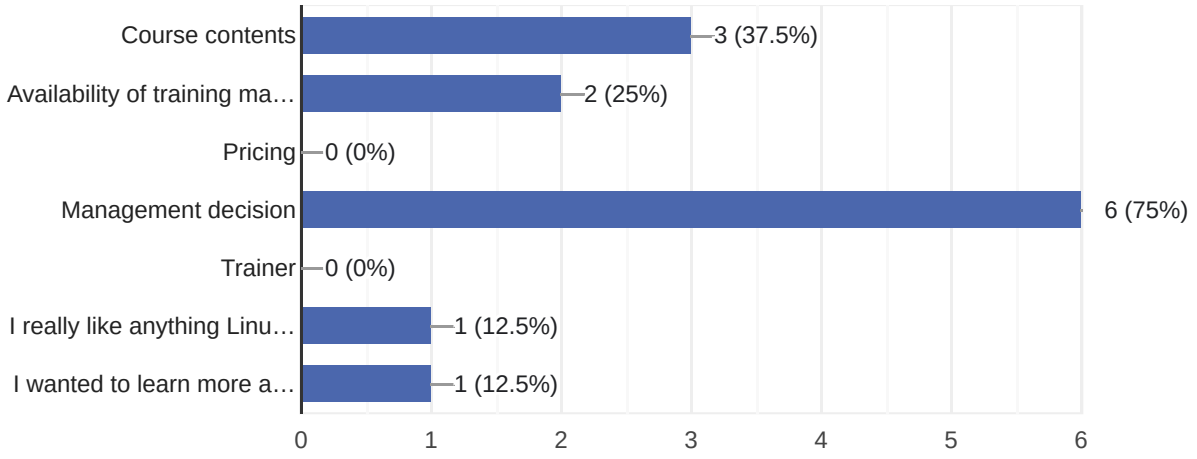
Hard to say. I think everything was of great use

I would like to know a bit more about the filesystems (how they work) and some techniques to format/handle partitions

What reasons prompted you to choose a Bootlin course?

Copy chart

8 responses



Comments

1 response

Keep it up.

Further training needs?

3 responses

Everything Linux or FOSS related is always useful. From more low level to something more mid/high level. Kernel, libs, system programming, sysadmin, C, etc.etc.

EBPf :D

For my case, I would have liked to have a demo of Yocto instead of BuildRoot

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