

Bootlin training course evaluation

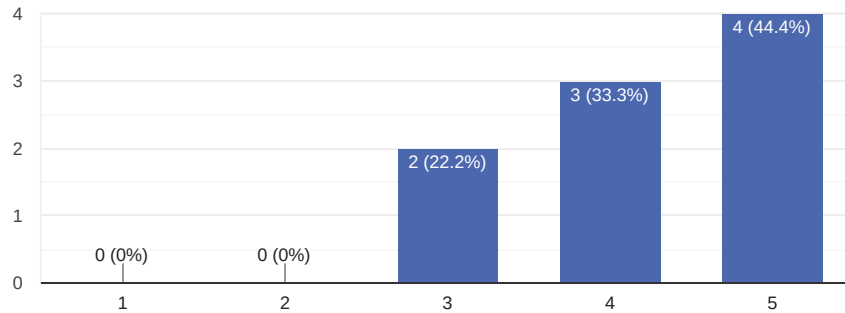
9 responses

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How did the course meet your learning objectives?



9 responses



Comments and suggestions

3 responses

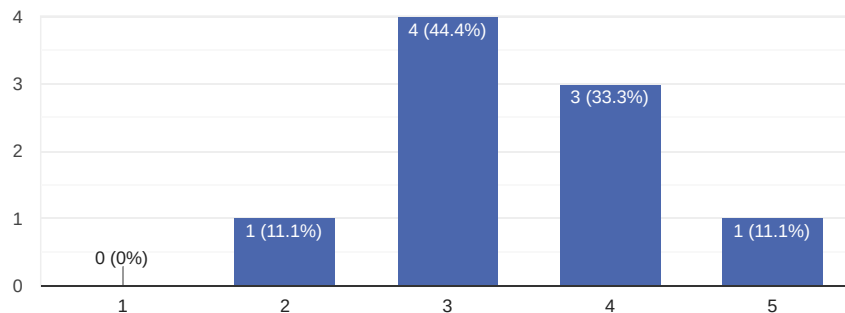
Maybe a bit more of practice would be good

The course met its objectives. I would have liked a bit more depth in filesystems section, but maybe that is part of another training.

The course is interesting as it explains lots of interesting topics on kernel and linux utilities, but I kind of miss a little bit of customization since it constantly develop tools based on defconfigs for commercial boards which in my case is not possible since in our company we develop custom boards on different platforms, but totally understandable considering the available hours to cover the endless amounts of possible topics. Another thing that I found a little bit messy was the information of labs since it does give some guidance but there's a lack of information on some steps specially from filesystem labs until the end. Cross-compile section is pure gold, by the way.

How was the duration of the course?

9 responses



Comments and suggestions

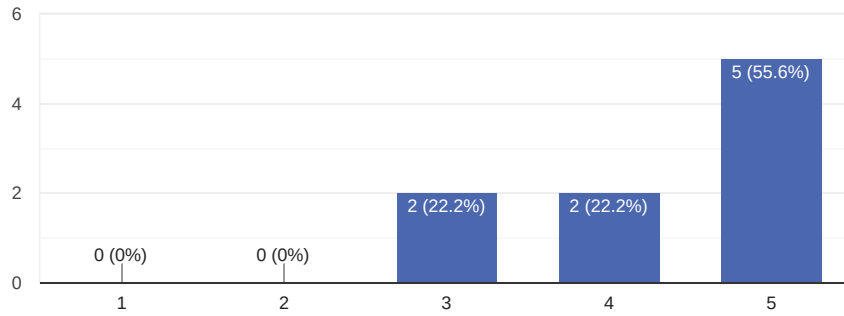
2 responses

Maybe another day, to view everything with more ease

For the amount of material covered in the course, it makes sense it would take close to 8 half days

How useful were the training materials?

9 responses



Comments and suggestions

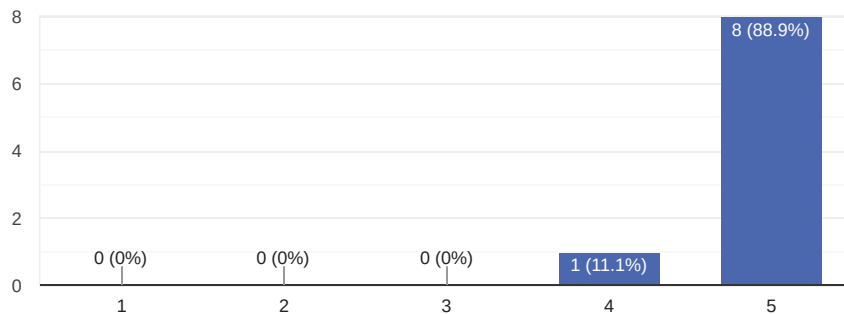
2 responses

Slides are great. Lab instructions are great too. Instructors taking notes during training to improve material.

I found a little bit messy the labs since it does give some guidance but there's a lack of information on some steps specially from filesystem labs until the end.

How knowledgeable was the instructor?

9 responses



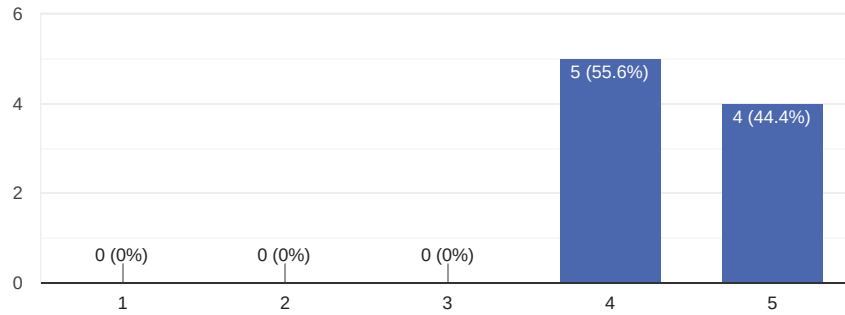
Comments and suggestions

1 response

Michael is very knowledgeable and shared his experiences with industry clients.

How much value did the instructor add to lecture materials?

9 responses



Suggestions and comments

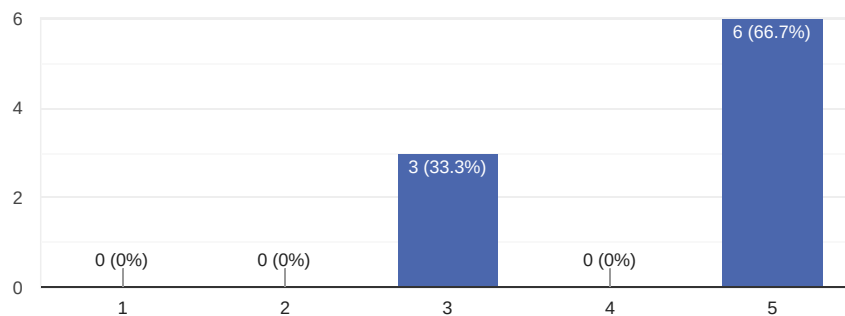
2 responses

Instructor was able to answer questions and added useful information to the slides.

At some points, specially in the first sections, it kind of feels like the instructor is reading slides, I guess at this point its needed to get a first glance of the capabilities of the people taking the course, but I guess it could be a little bit more dynamic.

How useful were the practical demos?

9 responses



Comments and suggestions

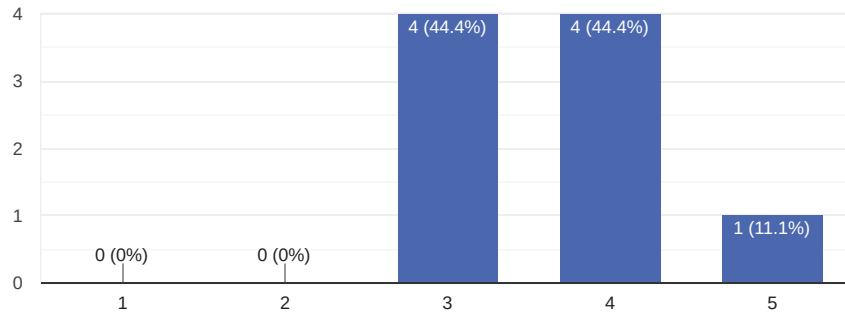
2 responses

The labs are pretty good, but I think they should be more detailed on the steps.

It would be great to have the demo portions recorded and posted for review, so when you are working on the lab later you can replay portions.

Was enough time dedicated to practical demos?

9 responses



Comments and suggestions

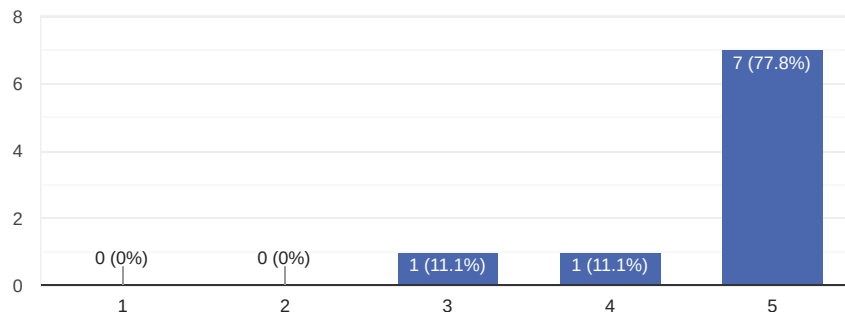
2 responses

We completed all the labs in the 8 half days.

Labs start getting complex on the second half of the course and as they are incremental in some specific topics if you get stuck onto something it can be hard to keep following the further sections.

How well was the course organized (program, registration, schedule...)?

9 responses



Comments and suggestions

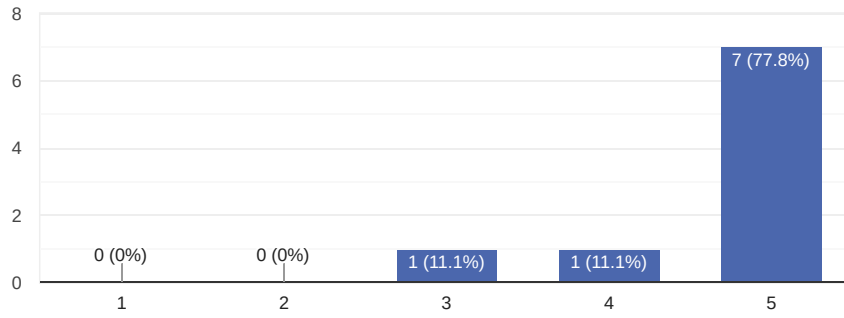
0 responses

No responses yet for this question.



How much did you learn?

9 responses



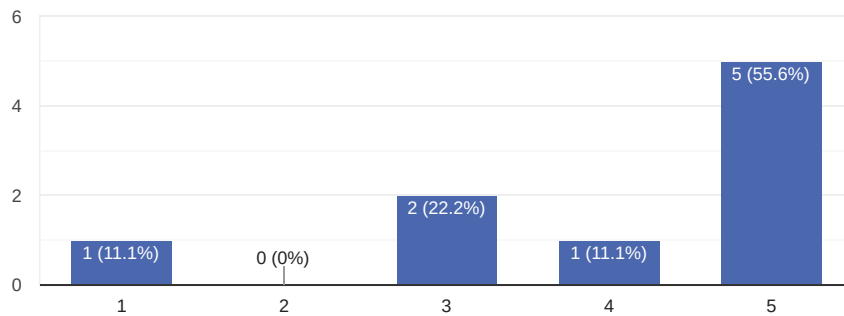
Comments and suggestions

1 response

I didn't have much experience with embedded linux and the information provided in the training definitely taught me a lot.

How useful should this course be in your daily job?

9 responses



Comments and suggestions

1 response

I work in application development (Python) but hoping to move into a more Linux related job.

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

2 responses

The explanation from the ground up of all the concepts

Cross compile section and sysroot building



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

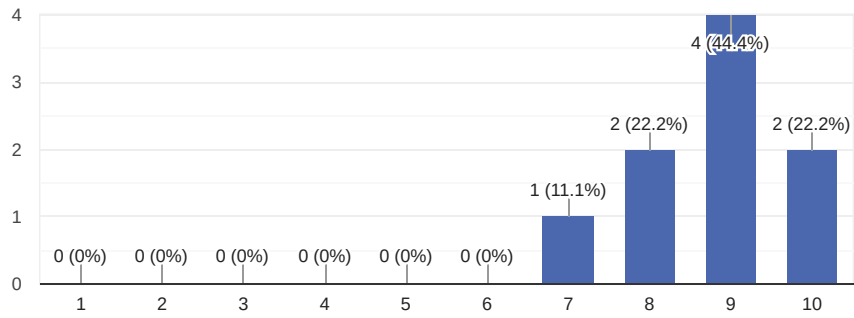
2 responses

Not much time dedicated to RT

filesystems, too complex and lacking information so it was difficult to follow

Overall rating

9 responses



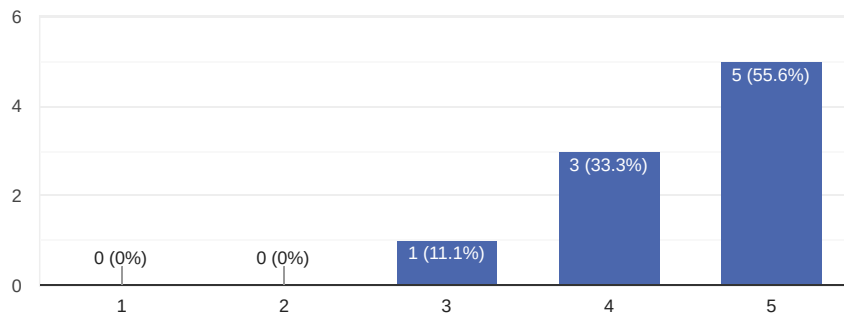
Comments and suggestions

0 responses

No responses yet for this question.

Further training needs?

9 responses



Comments

3 responses

Kernel courses are really I want to look for

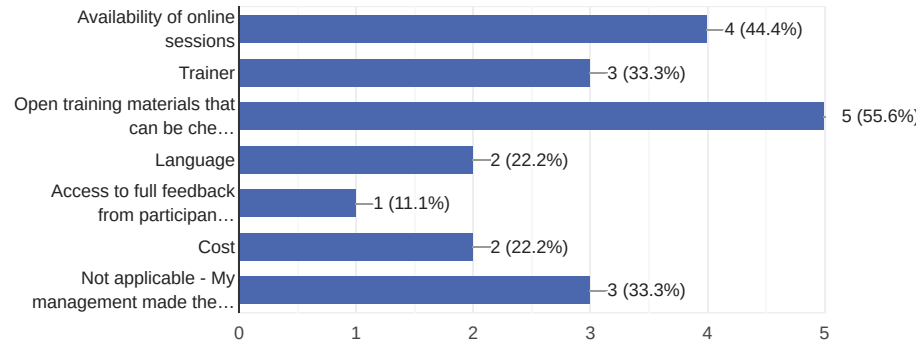
Maybe a course on PREEMPT_RT and Xenomai?

Kernel development, kernel subsystem deep dives, RISC-V



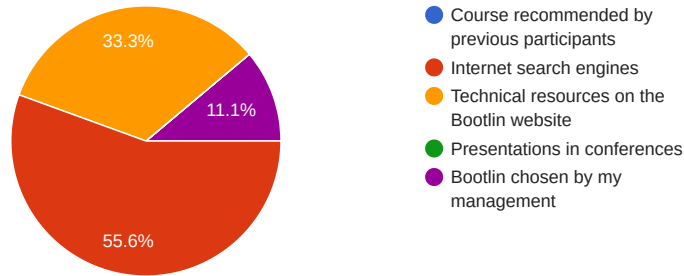
What reasons prompted you to choose Bootlin?

9 responses



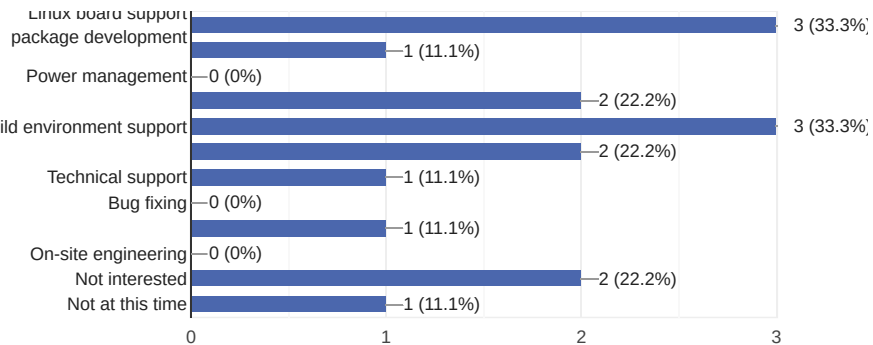
How did you first learn about Bootlin?

9 responses



Interested in other types of embedded Linux engineering services?

9 responses



Comments and expectations

2 responses

The course gave me a lot of material to work on and improved my overall knowledge making me aware about issues I wasn't aware of. I look forward to take other courses from bootlin.

Some training on different Linux subsystems (so a training dedicated to filesystems or the networking stack) would be amazing.



