

Bootlin training course evaluation

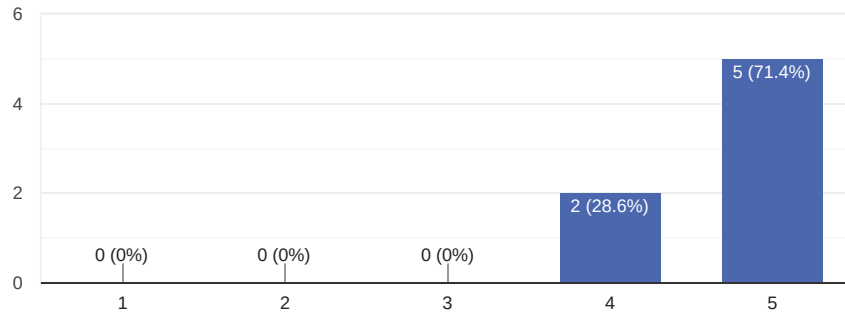
7 responses

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How did the course meet your learning objectives?



7 responses



Comments and suggestions

3 responses

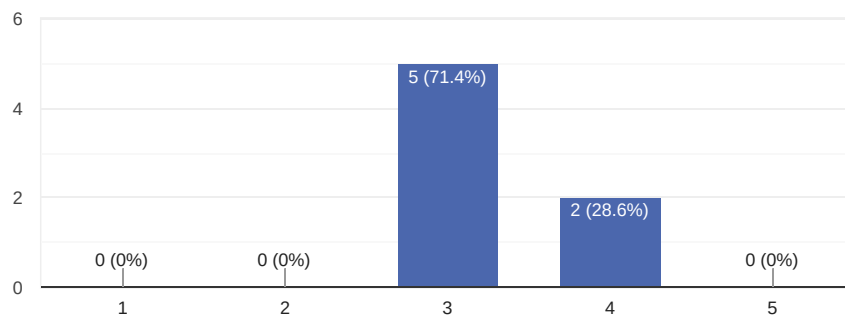
Lab sentence construction at times confusing.

I expected the other Linux course, nevertheless it was a very interesting course

The course was focused on driver development, which was good for the course. However, I would have liked to get more insight on uboot, ramfs, netfs.

How was the duration of the course?

7 responses



Comments and suggestions

3 responses

Staying focused for 5 days is tough

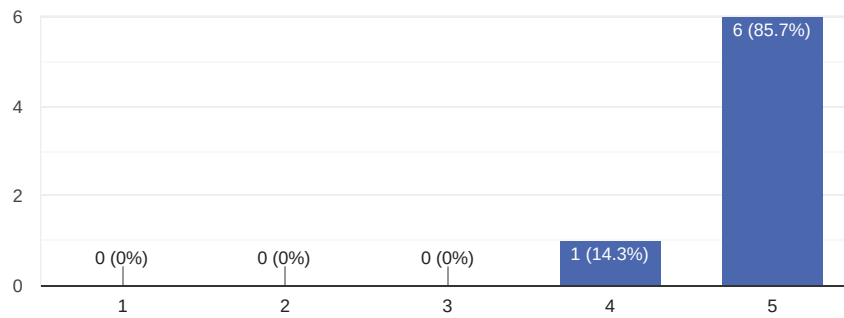
After having scratched the surface of Linux device drivers, ideally we spend another week on other subsystems to learn more.



At times it seemed too long.

How useful were the training materials?

7 responses



Comments and suggestions

3 responses

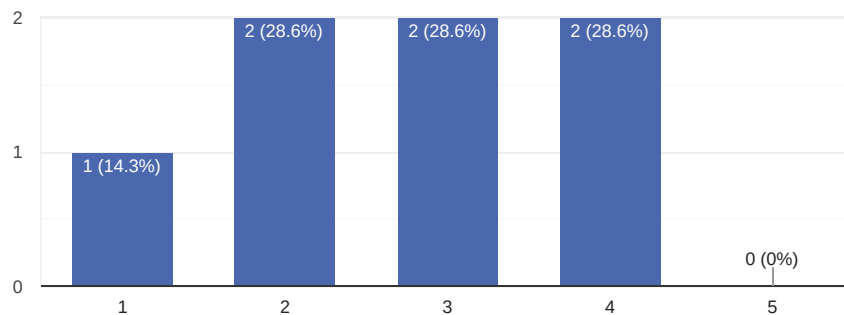
Personally I liked the nunchuk part more.

A lot and relevant information

Sometimes a little bit more tips in the Lab Book would save time without reducing the learning content.

How important are printed materials?

7 responses



Please tell us why you need or don't need paper printed materials

5 responses

Digital versions help with searching.

Digital versions of documents are preferred

Reference material does not have to be printed

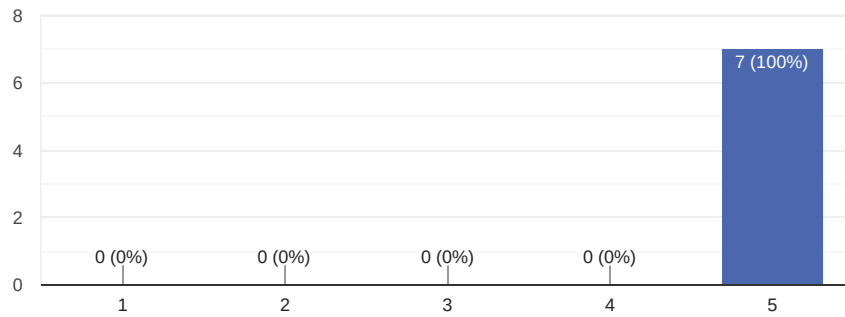
A paper copy is not really necessary but reading from paper is sometimes more convenient.



I like printed materials. However, the printed materials provided had small fonts - making it unreadable.

How knowledgeable was the instructor?

7 responses



Comments and suggestions

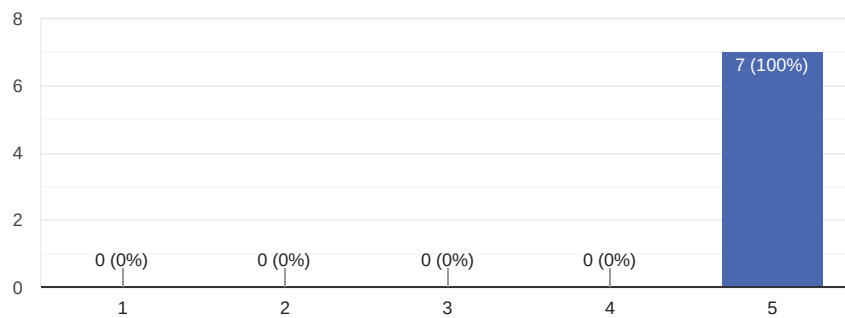
2 responses

He knew each what the problem was with each bug.

Mastered the contents of the course, and more

How much value did the instructor add to lecture materials?

7 responses



Suggestions and comments

2 responses

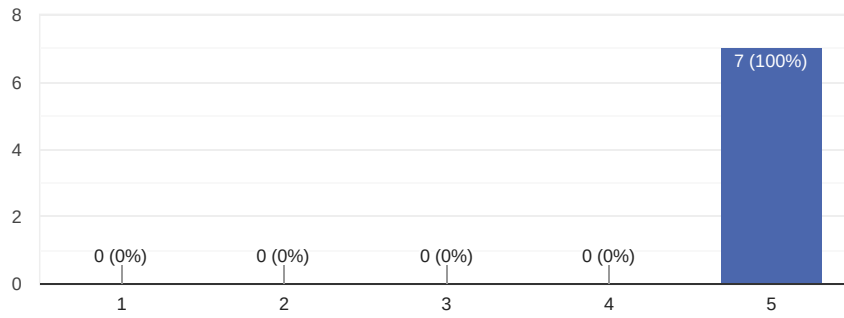
Care better for your voice. (Lost voice on 2nd day).

Good explanations, and background information

Was the instructor helpful with practical labs?

7 responses





Comments and suggestions

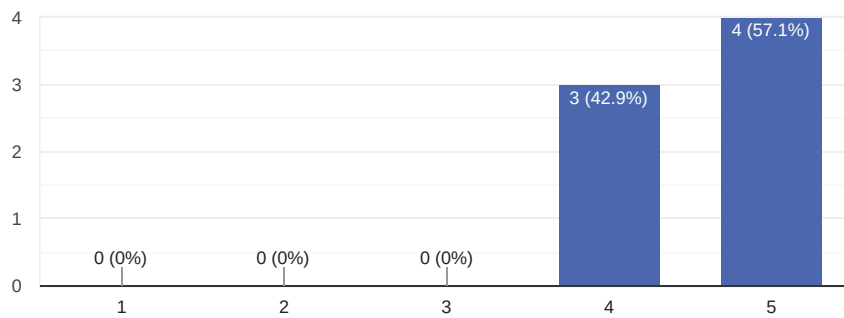
2 responses

He knew each what the problem was with each bug.

Quick and useful support

How useful were the training labs?

7 responses



Comments and suggestions

2 responses

Interesting to work with and helps to learn.

Having the labs is essential. But time to complete was sometimes a bit short

How difficult were the training labs?

7 responses



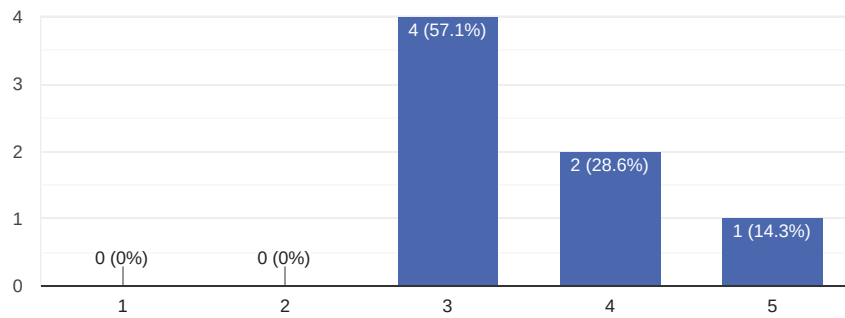
Comments and suggestions

1 response

Quite some detail involved, but relevant

Was enough time dedicated to practical labs?

7 responses



Comments and suggestions

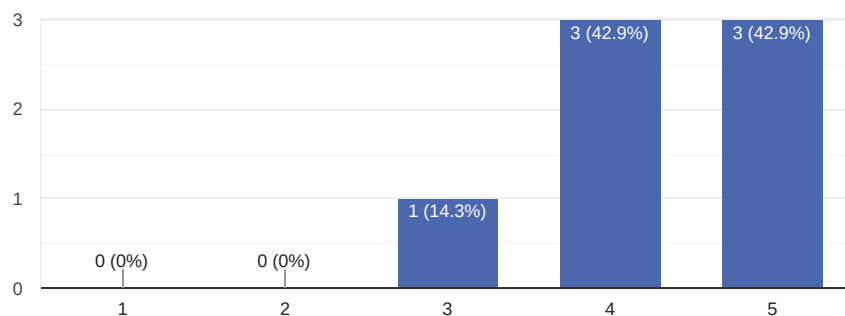
2 responses

could be slightly shorter, but we did need the time.

Good balance with the lectures

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

7 responses



Comments and suggestions

2 responses

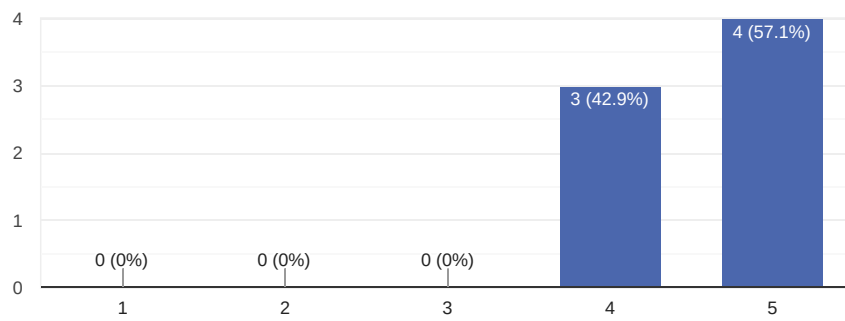
It turned out that, due to some miscommunication, we were given the wrong course. It however did not bother me, I am looking forward to the 'correct' one!

Good schedule.



How much did you learn?

7 responses



Comments and suggestions

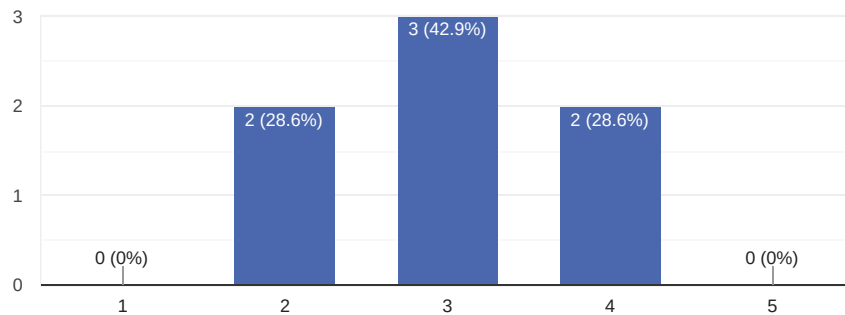
2 responses

Already had a decent background, although a bit dated. Good to revisit all subjects and pick up on the current developments.

We will need some time to digest

How useful should this course be in your daily job?

7 responses



Comments and suggestions

4 responses

It's going to really depend on the future projects we're going to do, unfortunately.

Not sure yet.

The course was not the expected course. Obtained high-level info is useful anyway.

Unfortunately...

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

4 responses



Building up a project in several labs, amending the code.

Labs and memory management theory.

All labs

The combination of lectures and related labs. The Nunchuk lab was especially fun, because it gave interactive feedback because of the direct user interaction.

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

4 responses

Nothing really.

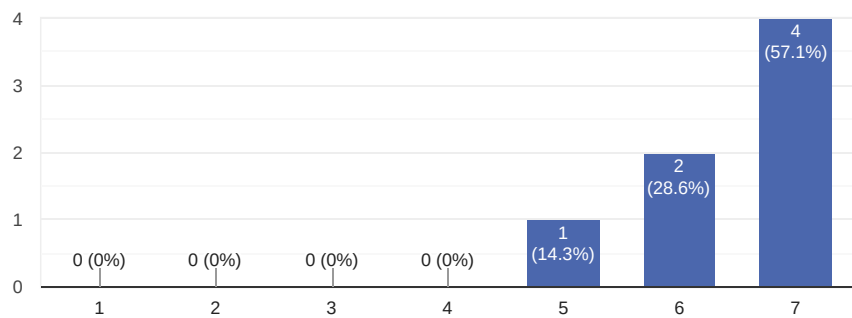
Lock and debug parts.

None, I liked it all

Git, already known.

Overall rating

7 responses



Comments and suggestions

1 response

Big thumbs up to the instructor, I really enjoyed taking this course and I'm excited to learn more.

Further training needs?

7 responses



3

3 (42.9%)

3 (42.9%)

Comments

3 responses

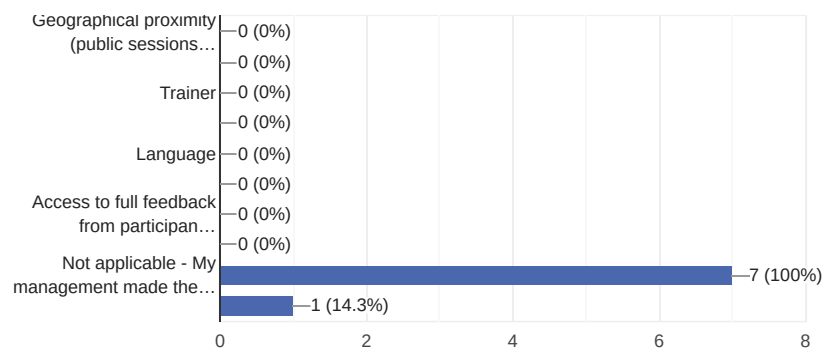
Would love to, but again, depends very much on the future projects.

Other Linux cursus

I am am interested, but that is different from a 'need'.

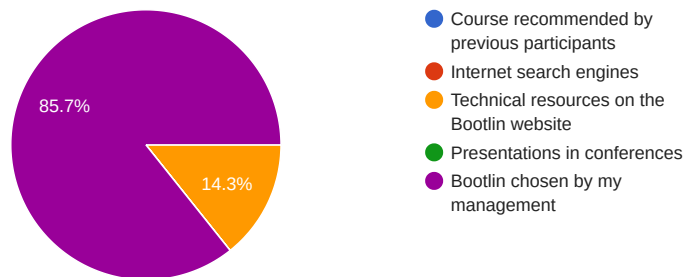
What reasons prompted you to choose Bootlin?

7 responses



How did you first learn about Bootlin?

7 responses



Interested in other types of embedded Linux engineering services?

7 responses



Comments and expectations

2 responses

It would depend on the future projects.

Thanks for the interesting course!

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