

Bootlin training course evaluation

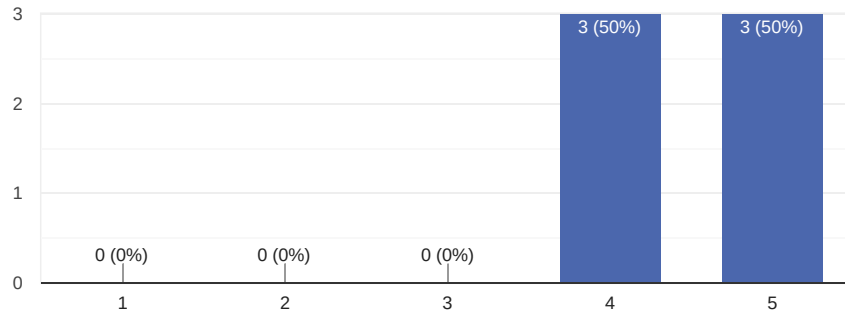
6 responses

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How did the course meet your learning objectives?



6 responses



Comments and suggestions

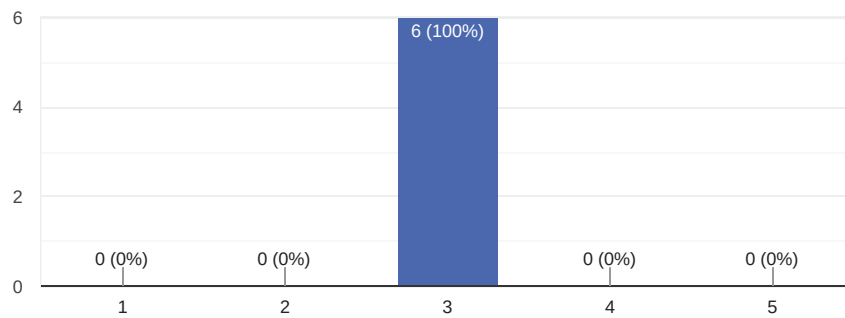
2 responses

Lorsque Thomas Petazzoni explique quelque chose tout devient simple. La formation s'est très bien passé. Un grand merci à Thomas!

This course was really covering the full spectrum about Kernel driver development

How was the duration of the course?

6 responses



Comments and suggestions

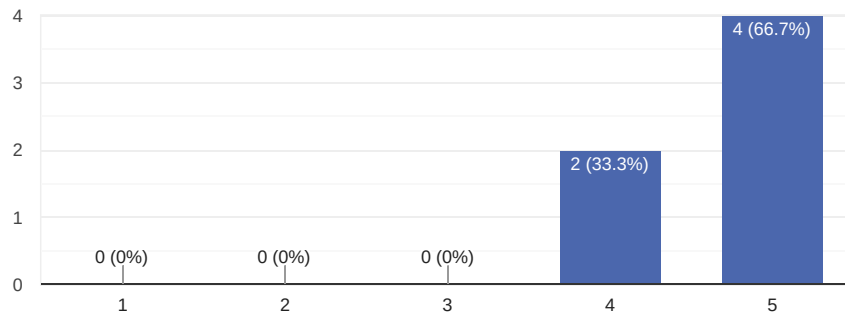
0 responses

No responses yet for this question.



How useful were the training materials?

6 responses



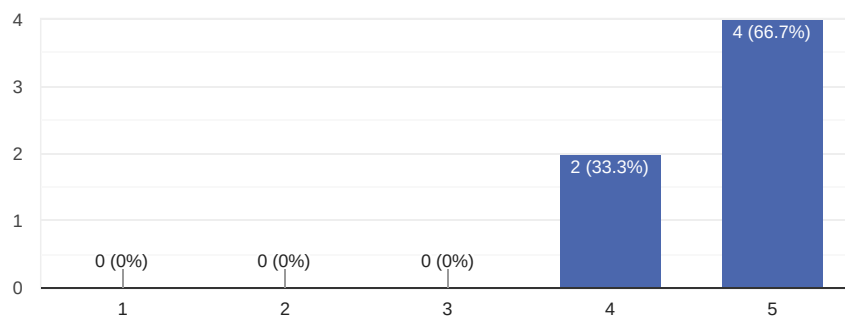
Comments and suggestions

0 responses

No responses yet for this question.

How knowledgeable was the instructor?

6 responses



Comments and suggestions

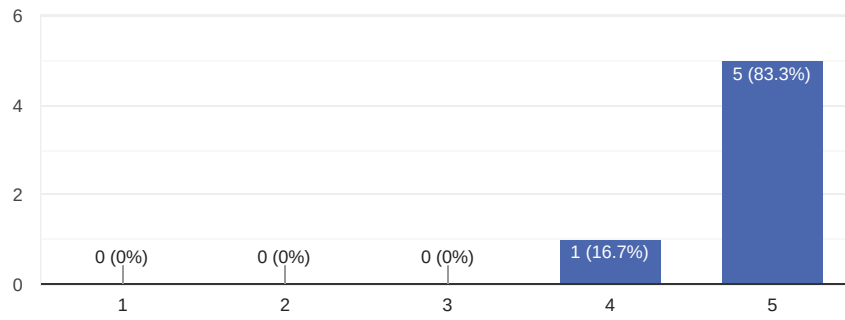
1 response

Good instructor Was really great help during lab for answering questions.



How much value did the instructor add to lecture materials?

6 responses



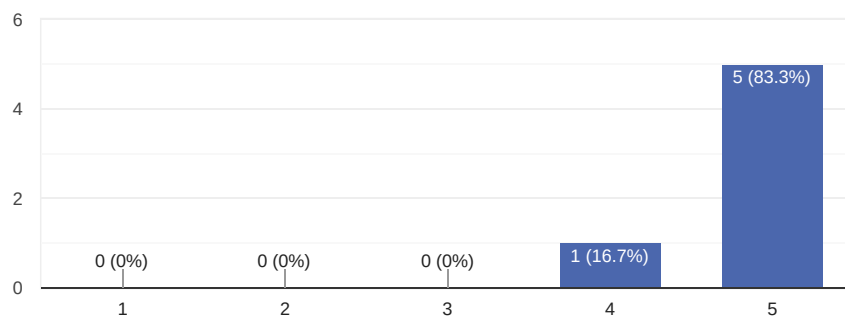
Suggestions and comments

0 responses

No responses yet for this question.

Was the instructor helpful with practical labs?

6 responses



Comments and suggestions

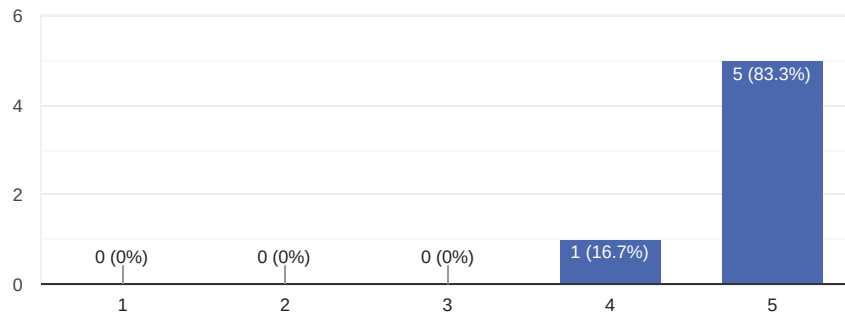
1 response

REally helpful to not stay blocked.



How useful were the training labs?

6 responses



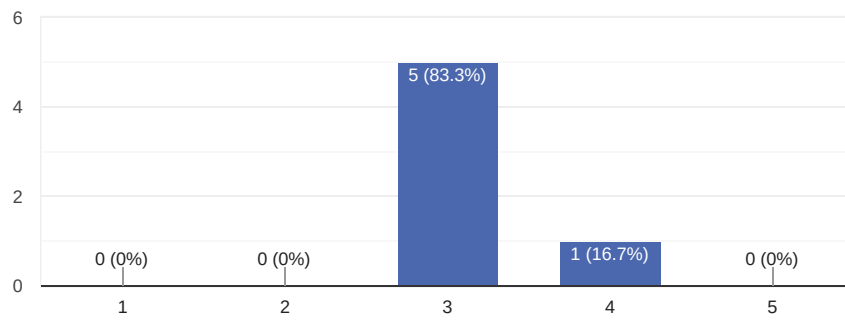
Comments and suggestions

1 response

Really usefull to use what learned in the course.

How difficult were the training labs?

6 responses



Comments and suggestions

2 responses

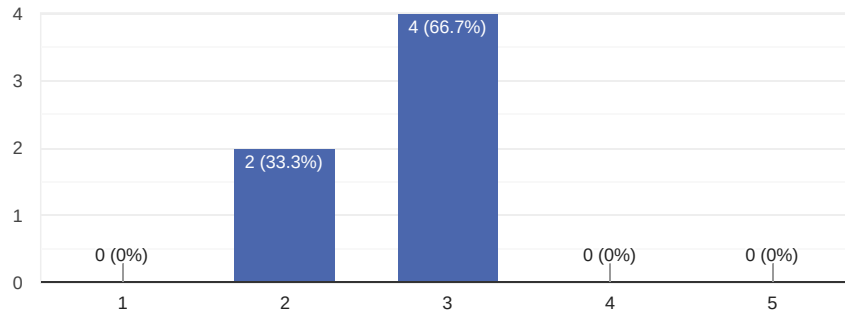
Expected difficulty

The difficulty was good (not too easy, but not too difficult)



Was enough time dedicated to practical labs?

6 responses



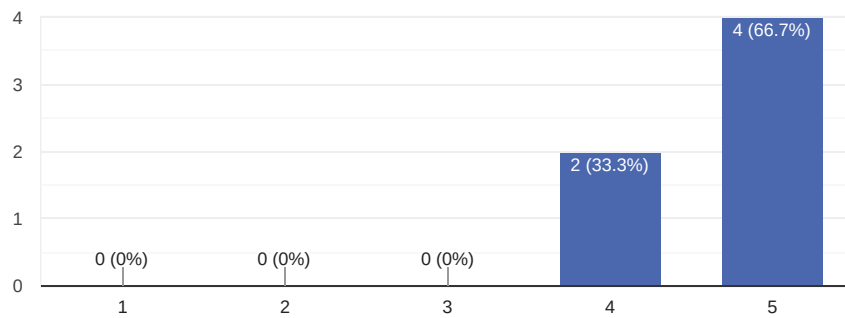
Comments and suggestions

1 response

More time would be great with a less guided labs to force us to look in the course.

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

6 responses



Comments and suggestions

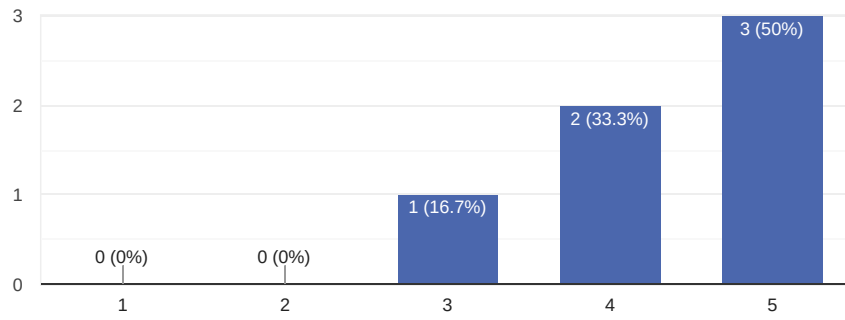
1 response

Great organisation lot of subject covered for the time whith theory and labs.



How much did you learn?

6 responses



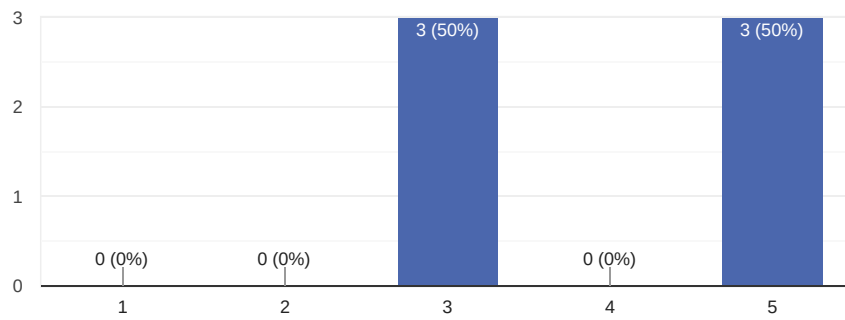
Comments and suggestions

1 response

A lot of confusion I had disappear.

How useful should this course be in your daily job?

6 responses



Comments and suggestions

1 response

We don't develop driver every day but it would be really usefull when we need to adapt next driver



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

5 responses

The labs

discussion around the spin_lock_irqsave, ioremap_resource, kernel space addressing

Understanding the Linux kernel, kernel modules, i2C API

Linux device model, interruptions

Memory management

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

3 responses

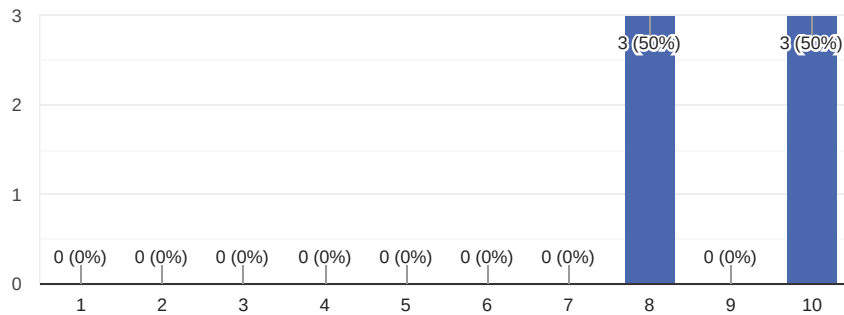
Memory management

Memory management part was a little bit too hard to understand for me.

kernel source code

Overall rating

6 responses



Comments and suggestions

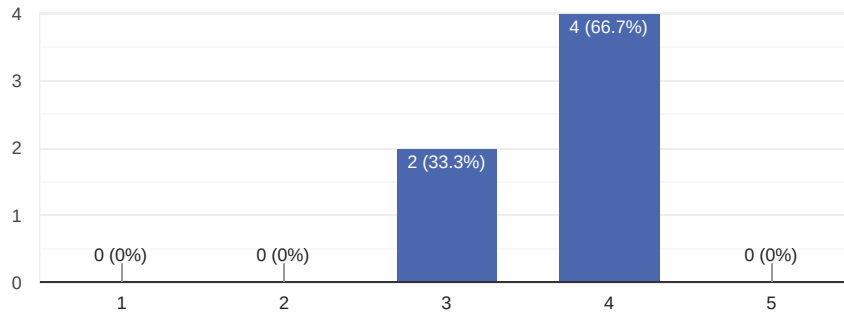
1 response

This training session was perfect. Thomas explained things very clearly and answered all our questions. The lab motivated me to learn new thing and invest more time in kernel development. I now understand more the kernel internals, and this will help me in my day to day job.



Further training needs?

6 responses



Comments

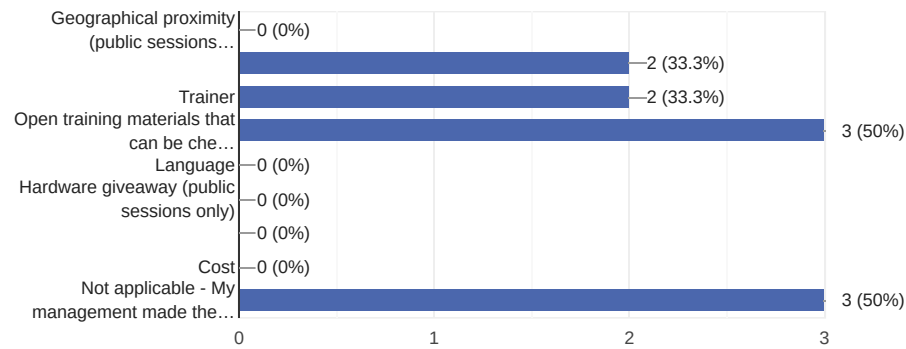
2 responses

Embedded Linux

Alsa subsystem usb subsystem.

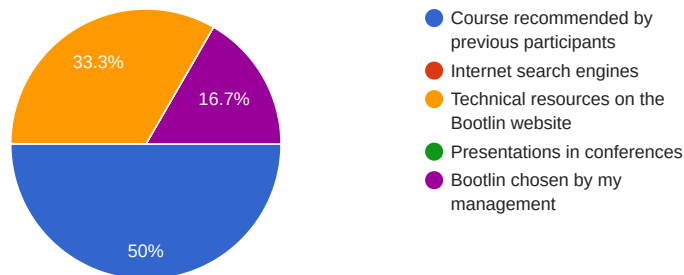
What reasons prompted you to choose Bootlin?

6 responses



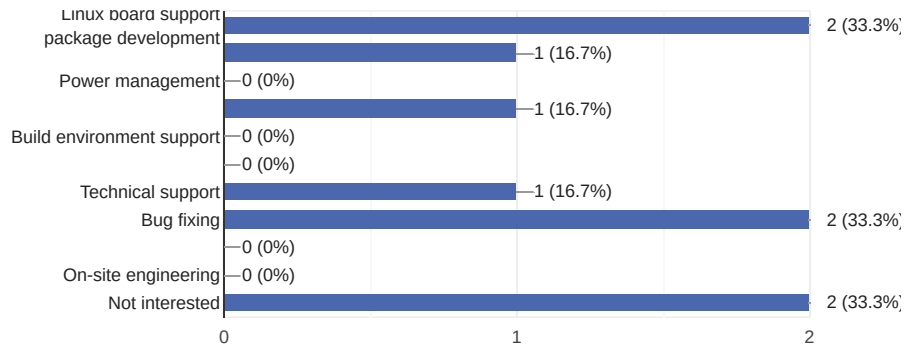
How did you first learn about Bootlin?

6 responses



Interested in other types of embedded Linux engineering services?

6 responses



Comments and expectations

0 responses

No responses yet for this question.

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