

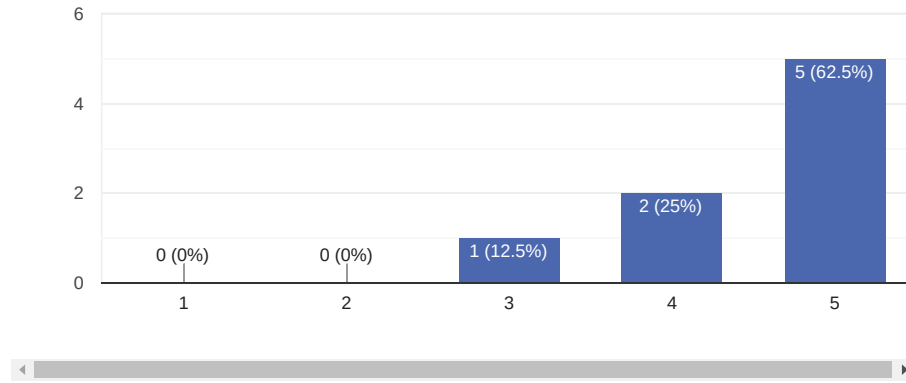
# Bootlin training course evaluation

8 responses

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## How did the course meet your learning objectives?

8 responses



## Comments and suggestions

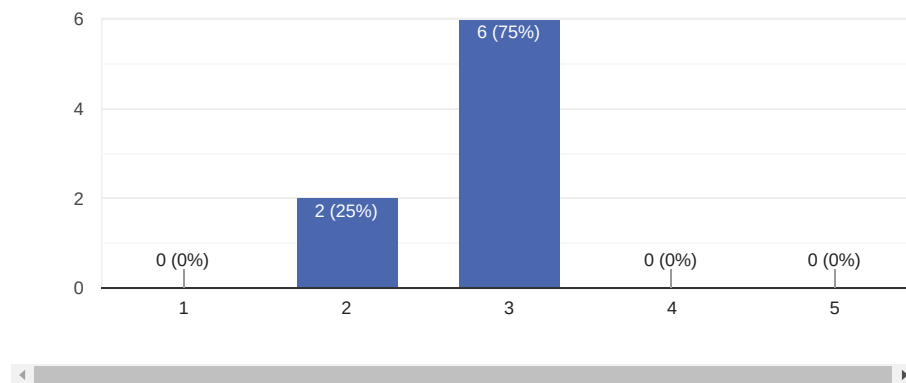
2 responses

The structure of the course was excellent. My only concern is about the pace at which the course took place. First 2 classes were okay and then from the third class on wards, the speed began to increase exponentially. Also I thought it would have been more helpful if we were able to do the lab along with the instructor. The online instructions was not good because of the internet issues.

Good overall introduction to this topic.

## How was the duration of the course?

8 responses



### Comments and suggestions

3 responses

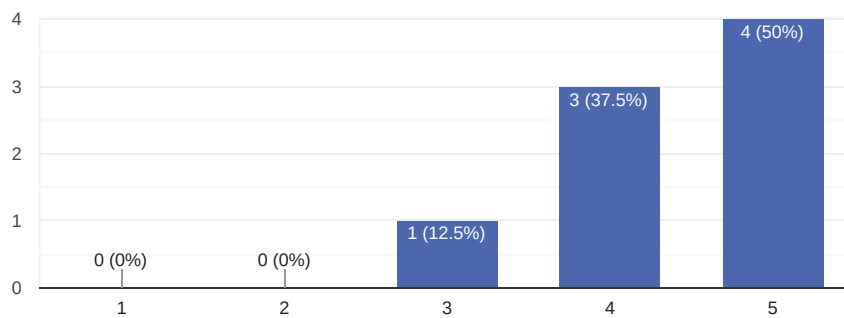
The content that was covered is huge and to process all that for me was a little overwhelming because I am new to the driver development field

Given the complexity of this topic, more sessions could be endlessly added. Duration was perfect for an overall introduction.

Maybe 4 hours by day it is too much (there is not much time to digest all the concept, topics) I would propose more days/less hours

### How useful were the training materials?

8 responses



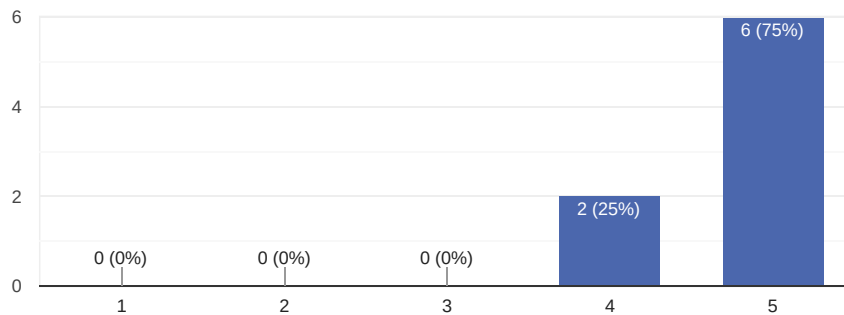
### Comments and suggestions

0 responses

No responses yet for this question.

### How knowledgeable was the instructor?

8 responses



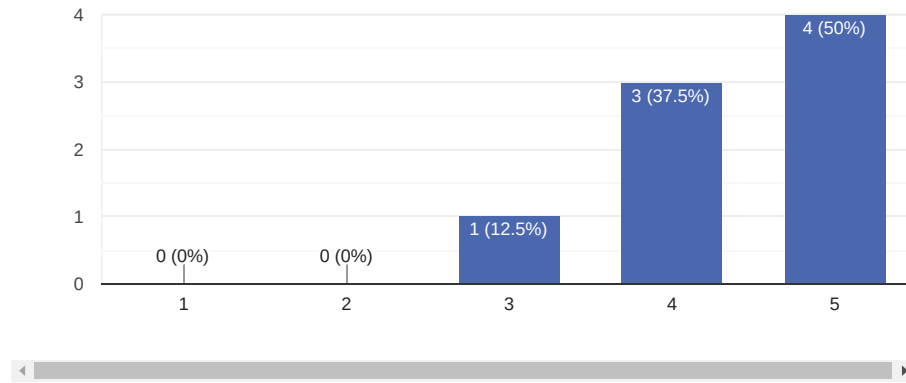
### Comments and suggestions

1 response

Very knowledgeable, and when a very special question was asked he could not answer directly, he would research and deliver the answer later - perfect!

### How much value did the instructor add to lecture materials?

8 responses



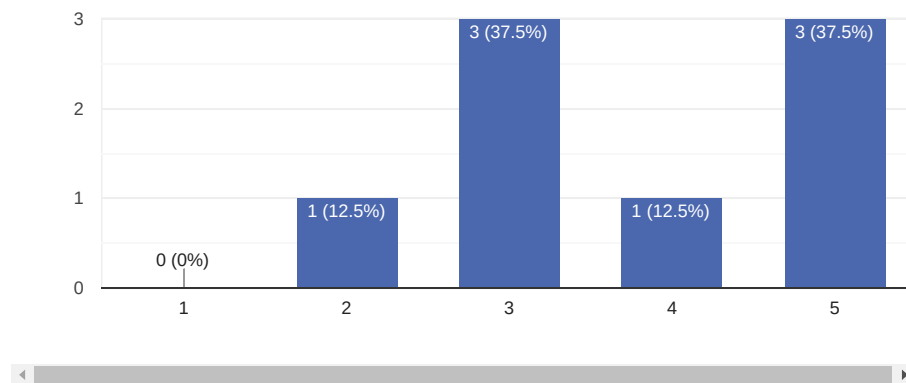
### Suggestions and comments

0 responses

No responses yet for this question.

### How useful were the practical demos?

8 responses



### Comments and suggestions

4 responses

I give a 3 only because of the internet issues otherwise I think it would have been a great lab session if we could participate more

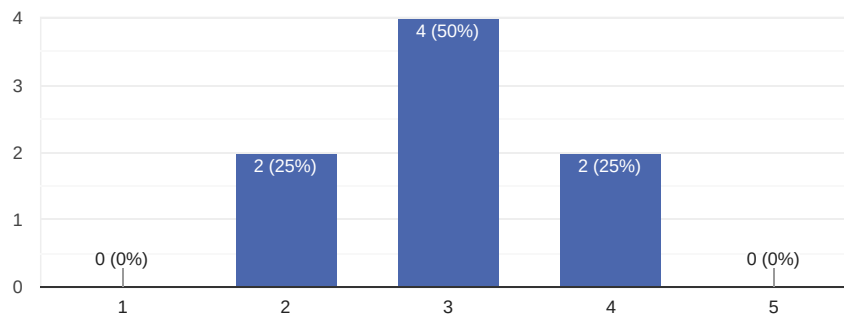
Following a presentation of the labs was not that helpful. As this would have normally been a hands-on lab, this is ok given the current situation, but a more "hands-on" approach would have been nice.

would give the practical demos a 6/5 if I could in terms of usefulness.

Maybe to have the opportunity to do something by ourself (proposing some practical exercises that could have been discussed the next day). But I understand there is very difficult to do so in a online course of this kind

### Was enough time dedicated to practical demos?

8 responses



### Comments and suggestions

2 responses

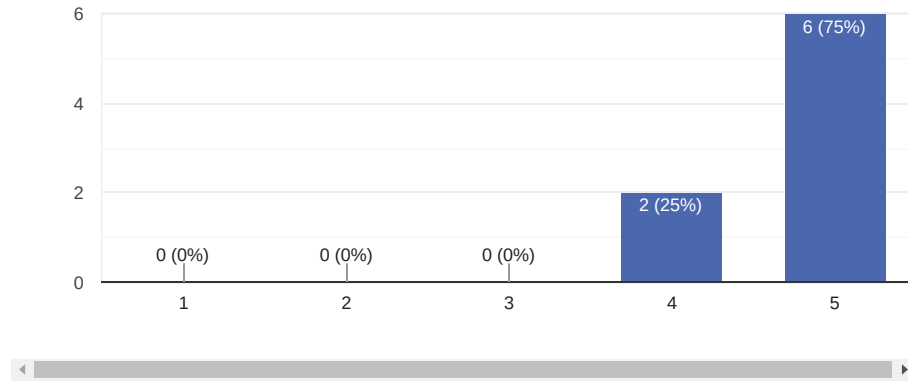
On the odd occasion that the instructor made an error, they called a break while they found and fixed it. It would have been more useful to have shown the whole debugging process.

I would have preferred a little bit more time spent on debugging labs. Maybe less time on debugfs; while it's powerful it doesn't seem like the hooks are always provided.



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

8 responses



### Comments and suggestions

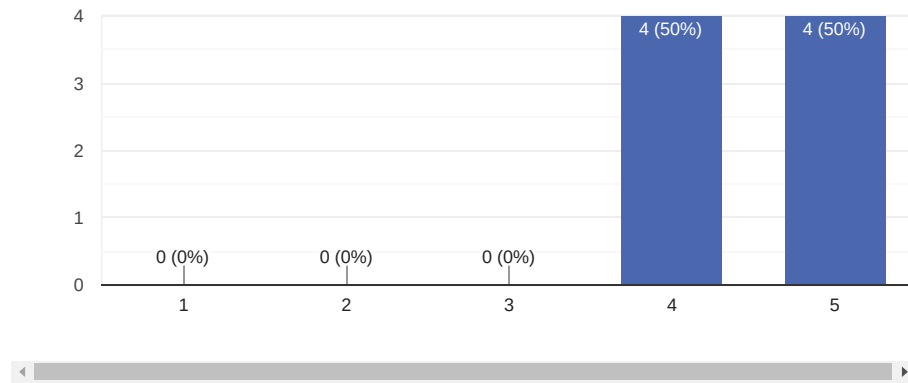
2 responses

No problems whatsoever, I particularly liked the half-day sessions - this made it a lot easier to follow than having 4 days with 8 hours.

It was a little unclear whether or not hardware was needed or not for this course, so I had to send an email to 2x check. The timezone difference definitely hurts (waking up at ~4:30am), but there's not too much that can be done about that. This course teaches by incrementally developing topics and upgrading our driver(s) as we go. I think a slide or two on a review of the "big picture" of everything that we covered would be helpful.

### How much did you learn?

8 responses



### Comments and suggestions

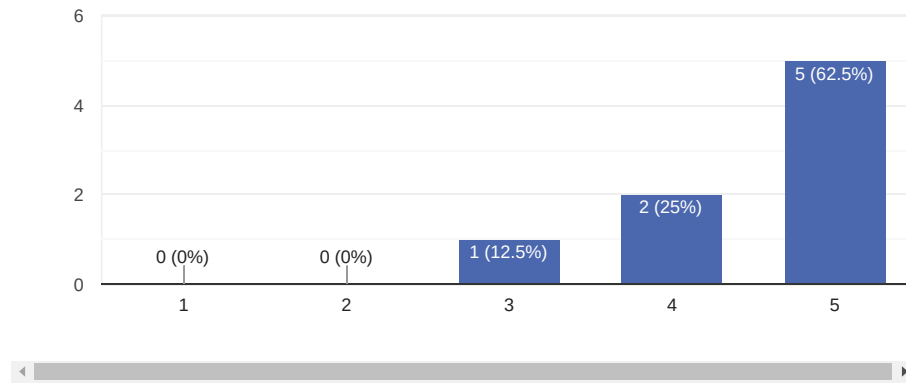
1 response

Now it is my turn to digest as much as the course has propose.



### How useful should this course be in your daily job?

8 responses



### Comments and suggestions

2 responses

This course has given an insight and with more practice. I hope this course has laid the foundation that is required for driver development

A lot of the concepts covered in this course lay the groundwork for drivers. It's a little more difficult to apply and practice these concepts when an existing system is in place.

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

5 responses

Driver

The knowledge of instructor and his patience to answer any question asked

Device model + how devices are mapped to drivers made a lot of sense

practical lab

Everything related with the device tree management

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

3 responses

Hard to say... I would say that for example that I will not need the Power Management part in a near future

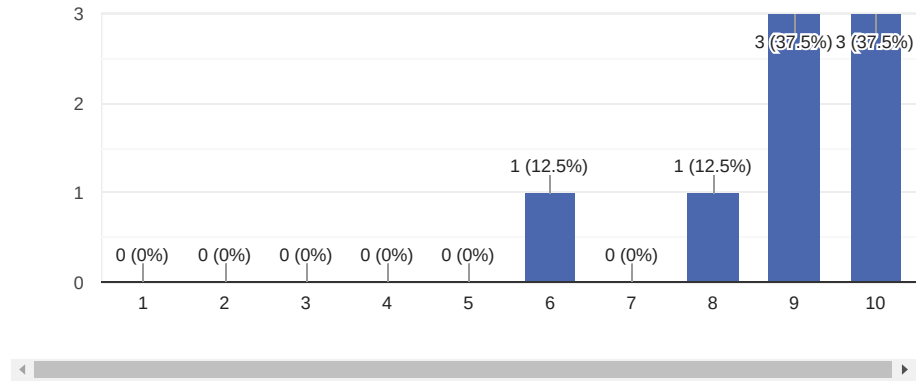
I think not enough time for lab is dedicated and I think I could not get the maximum out of the course

When the course finished



### Overall rating

8 responses



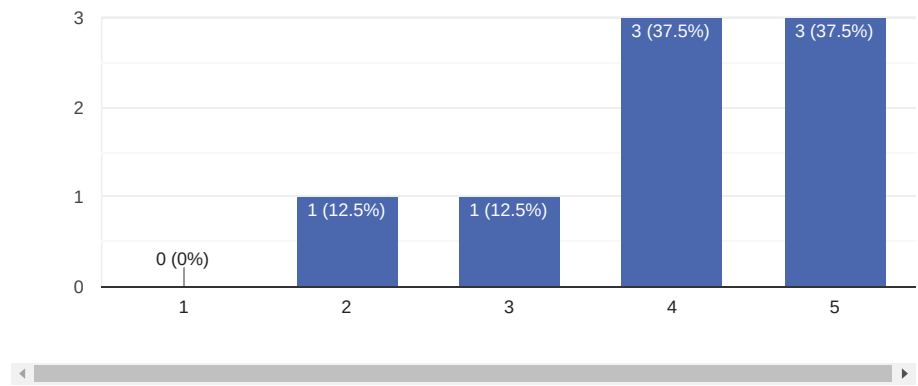
### Comments and suggestions

0 responses

No responses yet for this question.

### Further training needs?

8 responses



### Comments

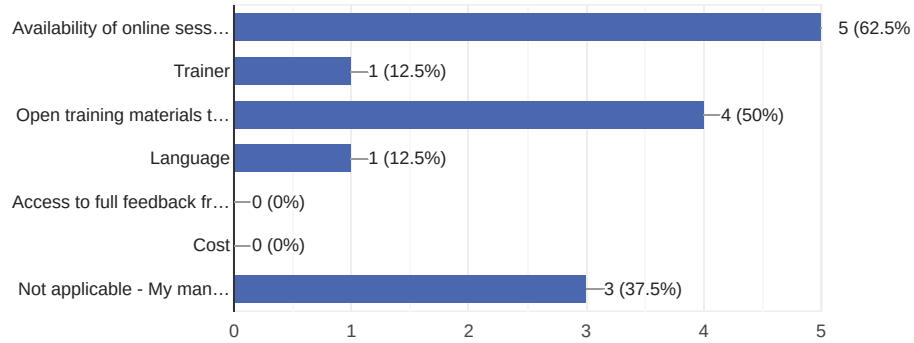
1 response

I think instead of training sessions, I personally need some support in case where I am stuck and need explanations for some details and move ahead.



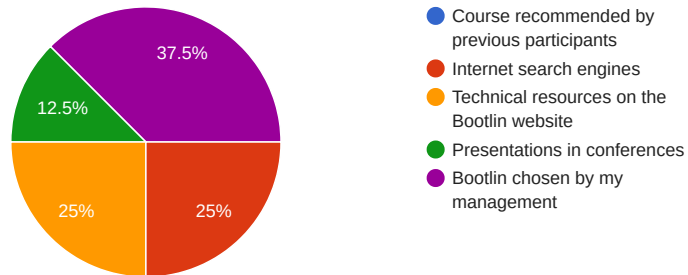
### What reasons prompted you to choose Bootlin?

8 responses



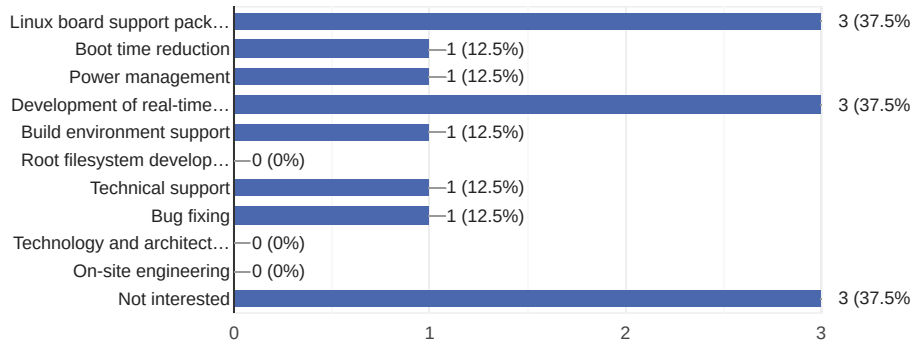
### How did you first learn about Bootlin?

8 responses



### Interested in other types of embedded Linux engineering services?

8 responses



### Comments and expectations

1 response

Thank you very much to the trainer as it was very well explained with very good support. All questions were answered very well





