

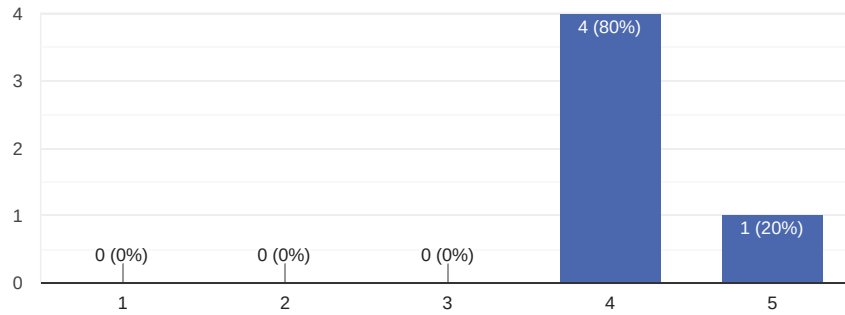
# Bootlin training course evaluation

5 responses

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## How did the course meet your learning objectives?

5 responses



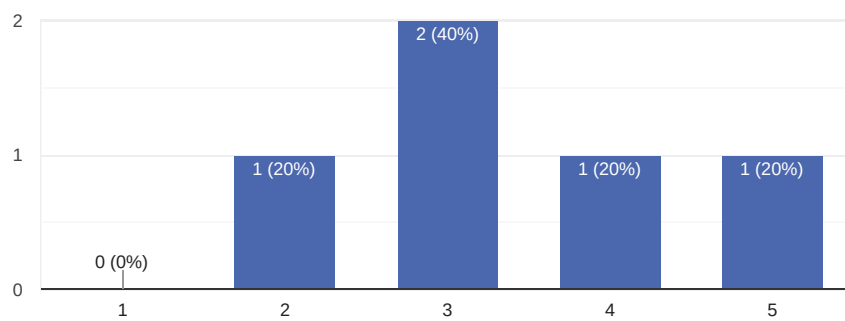
## Comments and suggestions

1 response

The content of the course is very great, it covers a lot of interesting things

## How was the duration of the course?

5 responses



## Comments and suggestions

2 responses

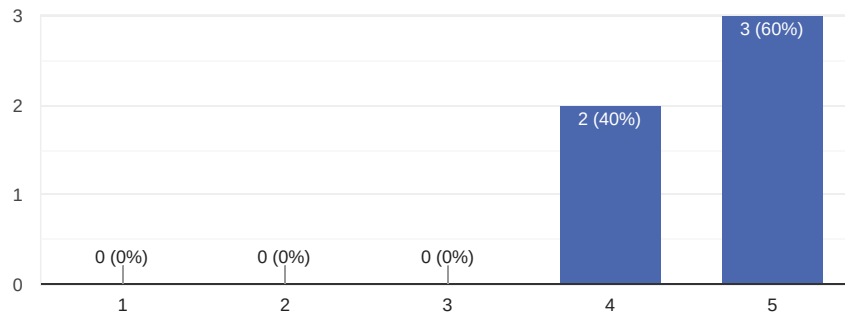
At my level, i felt that the course packed a lot of information into its duration. Maybe, a 3 hour session would have been better for me to give me time to digest the information.

Maybe it was a bit too long, but it is probably a feeling because of the online course



### How useful were the training materials?

5 responses



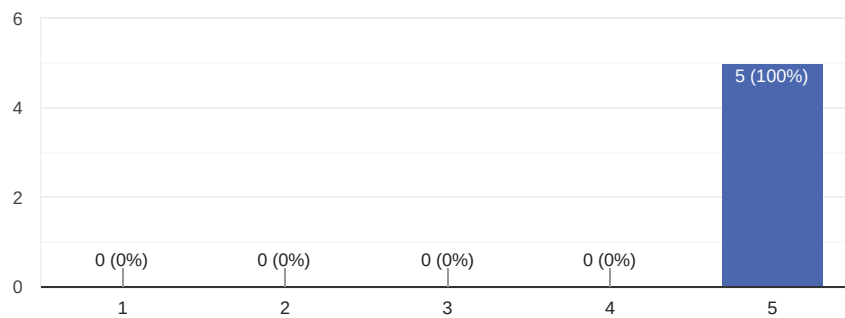
### Comments and suggestions

1 response

The training materials are great, I know that I will be able to reuse them after the training without any issue

### How knowledgeable was the instructor?

5 responses



### Comments and suggestions

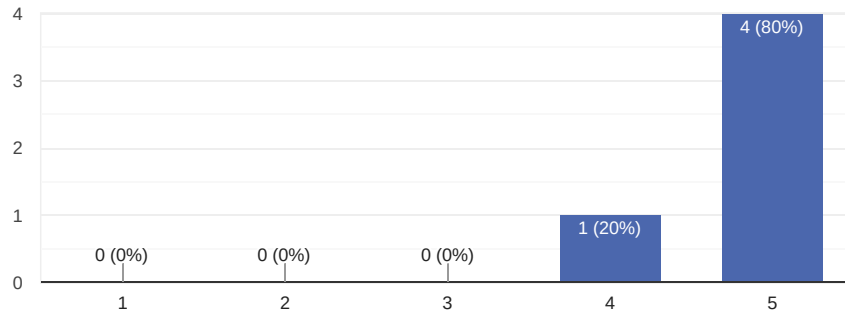
1 response

Alex explains very well each topic, answers easily to the questions



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

5 responses



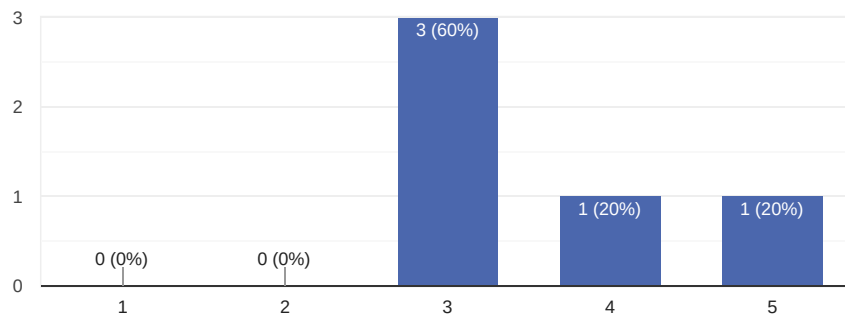
### Suggestions and comments

0 responses

No responses yet for this question.

### How useful were the practical demos?

5 responses



### Comments and suggestions

2 responses

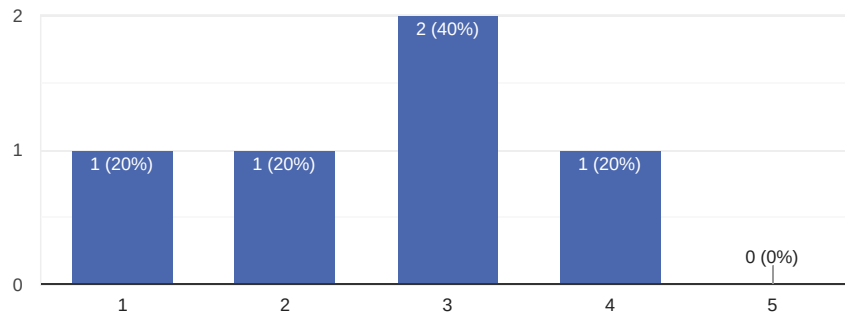
It would be nice to have some QEMU based environment to follow the demo without the need of purchasing equipment for online lectures.

I think that the practical demos are not only useful but mandatory to be able to understand the course. It is great that the labs are done by the trainer



### Was enough time dedicated to practical demos?

5 responses



### Comments and suggestions

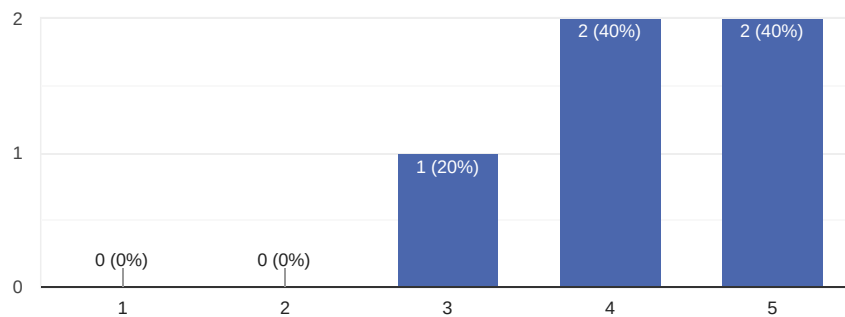
2 responses

Mostly because it was a virtual classroom session.

It is difficult to have enough time between the course for coding the labs by ourself, and I sometime felt lost in the course because I didn't had the time to do things from the labs

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

5 responses



### Comments and suggestions

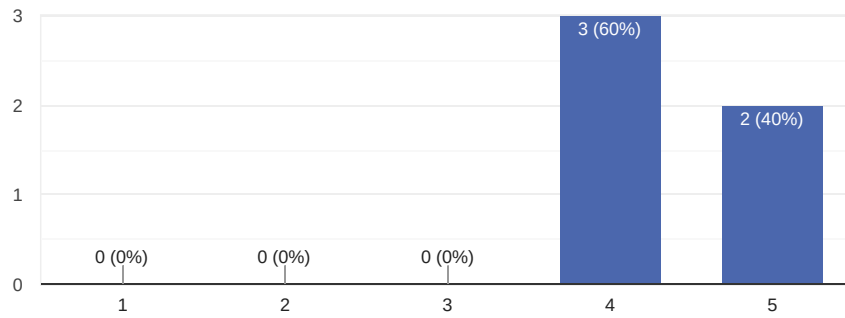
1 response

I think that it is a good idea to do the course only half-day. I would have preferred to have the course in the morning, because I fell more attentive in the morning, but I understand that because of the different time zone it is different to find a time that could satisfies everybody.



### How much did you learn?

5 responses



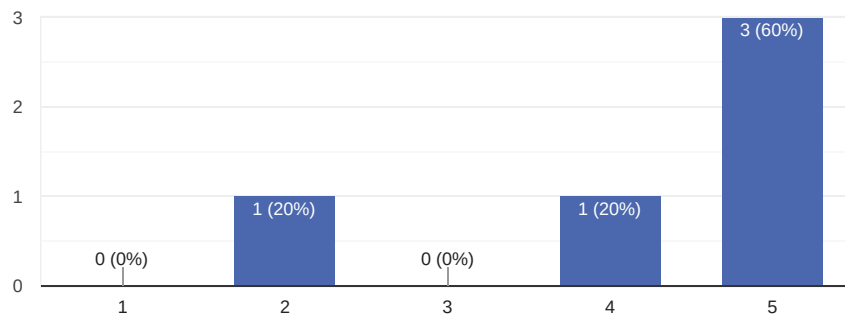
### Comments and suggestions

1 response

I am new to the kernel world, so, of course, I learnt a lot!

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

5 responses



### Comments and suggestions

2 responses

I start to work with the kernel, and drm, and I know that I will be able to apply a lot of things that I have learnt with you

Less useful in my day to day job, more useful out of personal interest



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

3 responses

regmap api, iio framework, submitting patches, devices drivers/modules

All

Writing modules, device model

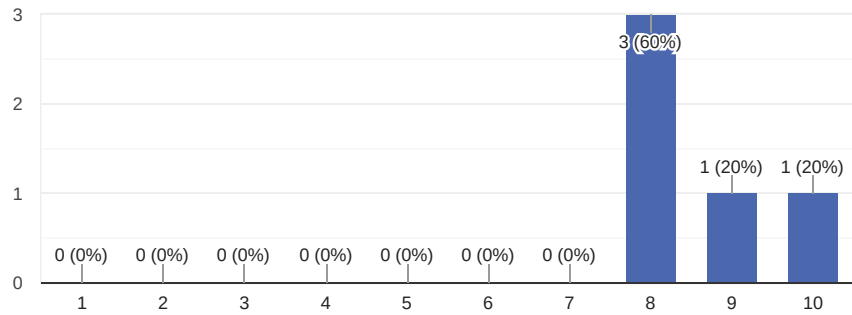
### What part(s) of the course did you like least?

1 response

Maybe the misc driver

### Overall rating

5 responses



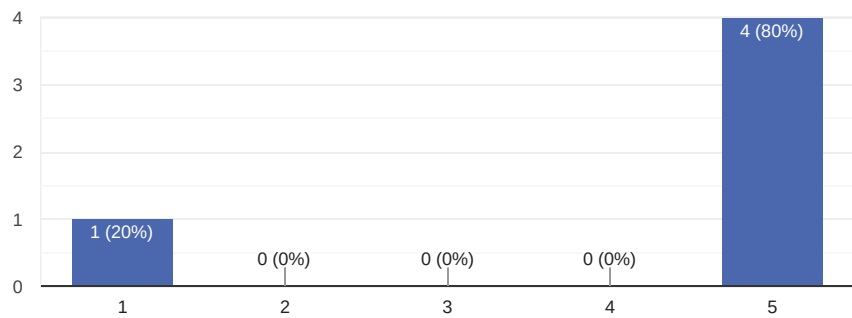
### Comments and suggestions

0 responses

No responses yet for this question.

### Further training needs?

5 responses



## Comments

4 responses

Modern kernel trends, eBPF, io\_uring

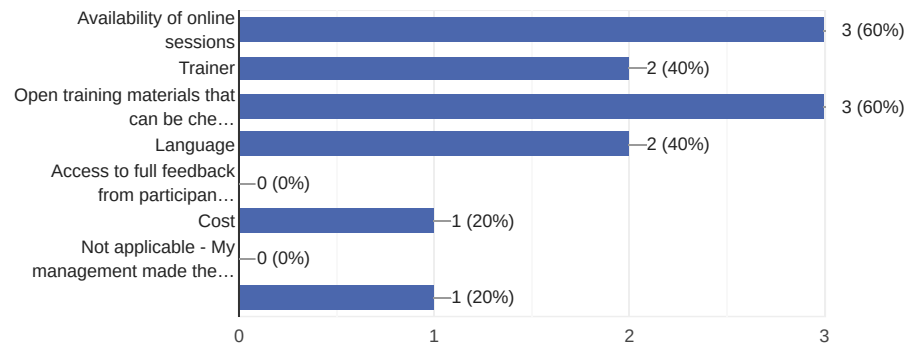
Linux kernel internals

Probably the yocto one.

ADC Drivers, making use of DMA

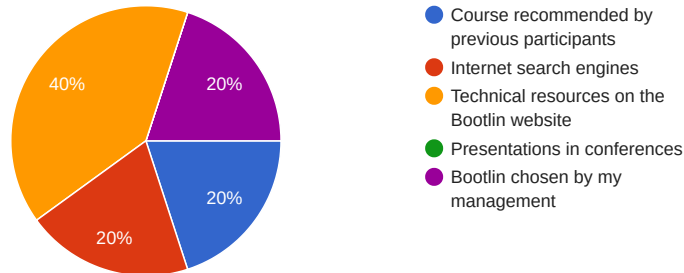
## What reasons prompted you to choose Bootlin?

5 responses



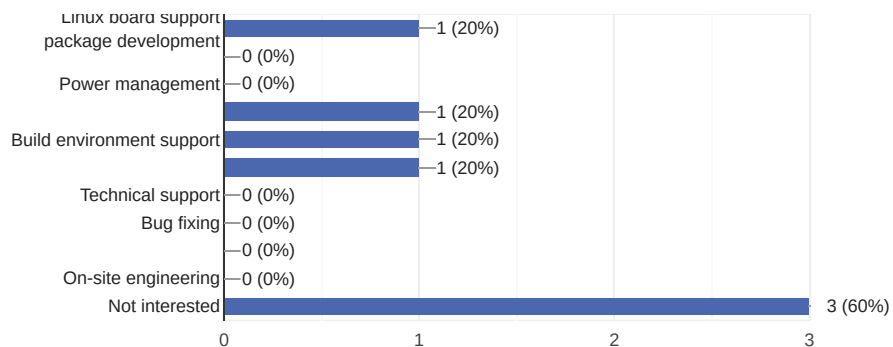
## How did you first learn about Bootlin?

5 responses



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

5 responses



Comments and expectations

0 responses

No responses yet for this question.

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