

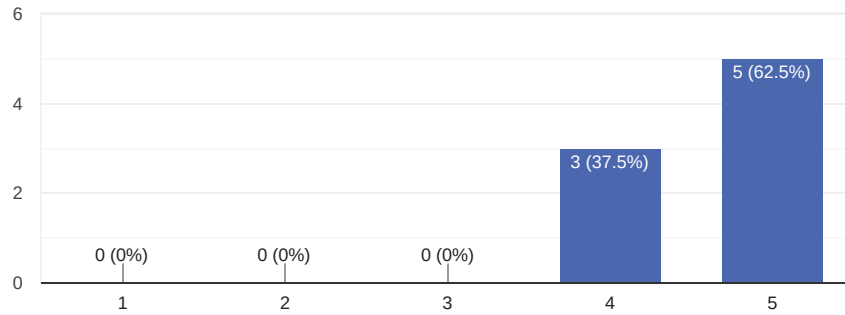
# Bootlin training course evaluation

8 responses

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## How did the course meet your learning objectives?

8 responses



## Comments and suggestions

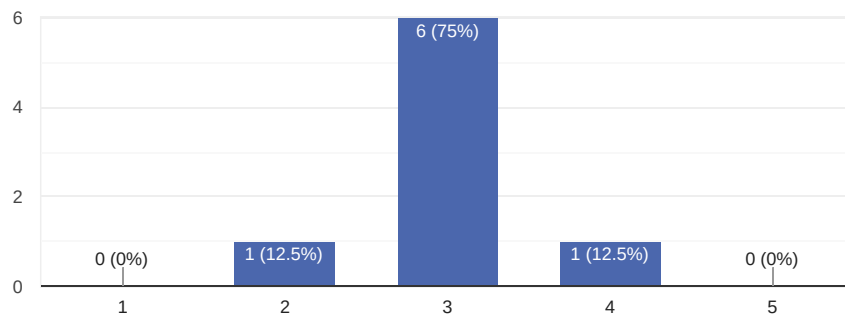
2 responses

I really appreciated Bootlin provides their trainings on an online format. This is pleasant, even if we are not physically present and the course fits perfectly with that format.

The course was great but felt very high pace especially when going over the labs.

## How was the duration of the course?

8 responses



### Comments and suggestions

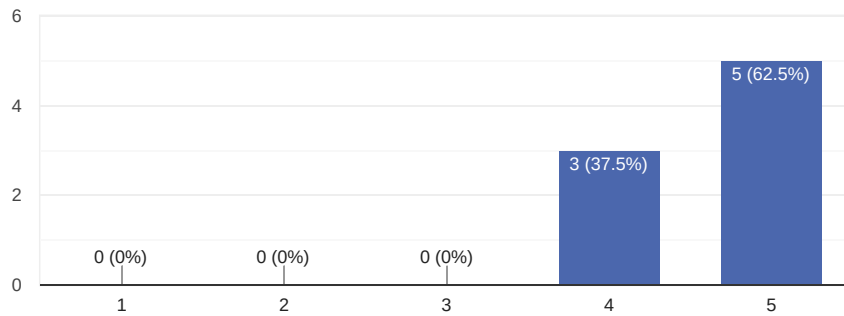
2 responses

The subject to cover is wide. Having 5 days to assimilate that knowledge is great. In addition, it enabled me to complete some exercises in between, similarly to the one suggested in the lab materials.

Could extended a day or two to give time for more questions and not have to rush through slides.

### How useful were the training materials?

8 responses



### Comments and suggestions

3 responses

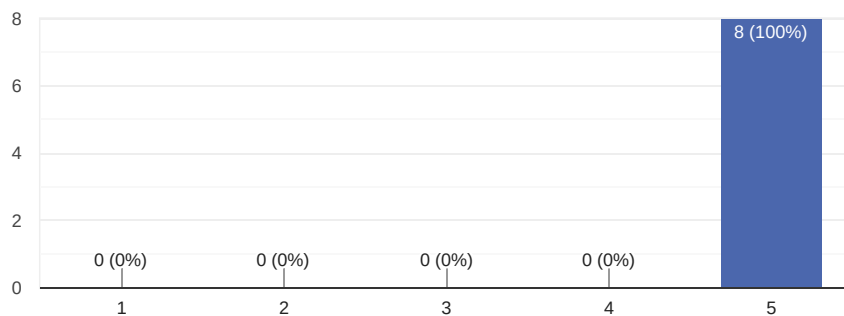
Running commands from the slides and repeating some of the steps as the instructor did was very useful.

The slides is a gold mine. It aggregates most of the information that a regular Buildroot user will need. Plus, the lab materials contains concrete experiments with the current best practices.

Labs are great to reference. A lot of great information in the slides too

### How knowledgeable was the instructor?

8 responses



### Comments and suggestions

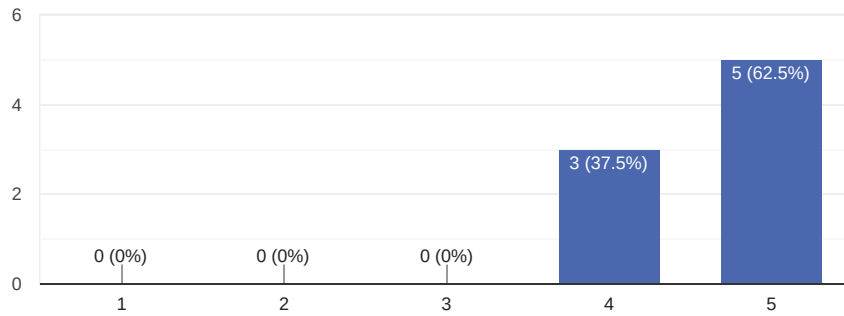
2 responses

Thomas is one of the most knowledgeable person I have ever met regarding Buildroot. Plus, his mastery of kernel development helps to answer very specific questions of the participants.

He was able to answer all questions with explanation!

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

8 responses



### Suggestions and comments

3 responses

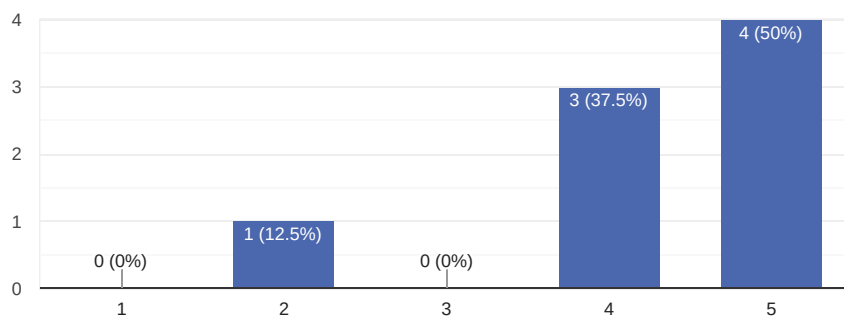
The instructor managed time very well - making space to ask and answer questions but still keeping things on schedule and on topic.

I found that the instructor definitely brings value over the content of the slides. The content of the slides are not too huge, very consistent. Thomas helped to smooth that massive content into something that is enjoyable to follow.

Was very knowledgeable but very fast pace

### How useful were the practical demos?

8 responses



### Comments and suggestions

3 responses

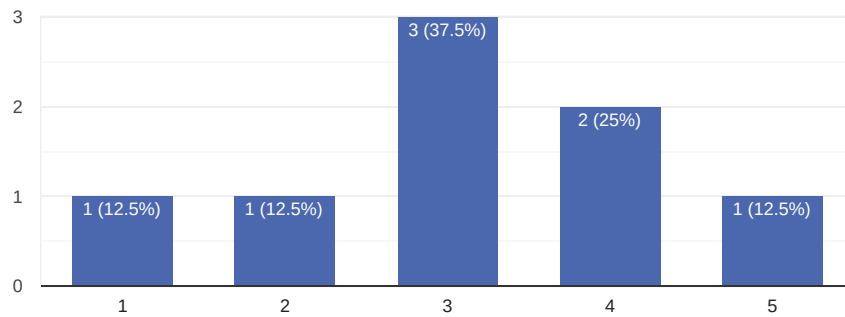
I wasn't sure if I should get the development board before the class. I imagine it would be very difficult to manage hands-on labs with remote participants though. Perhaps something targeting QEMU would be a way to have remote participants do something a little bit interactive.

For Buildroot, I think the practical demos are necessary, otherwise the content of the training would be too theoretical. This is really appreciated.

I use them to reference for my own builds

### Was enough time dedicated to practical demos?

8 responses



### Comments and suggestions

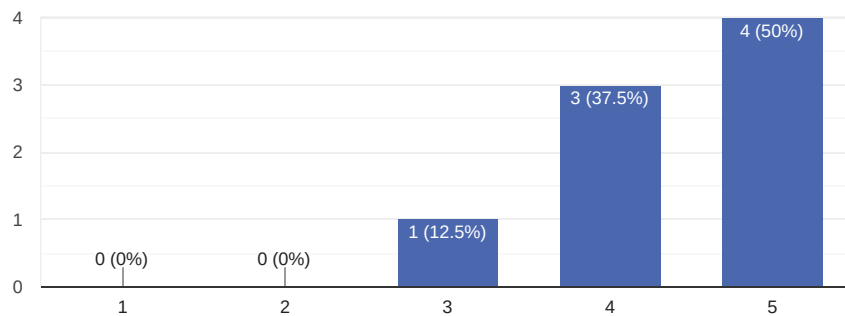
2 responses

The practical demos do not take too much time over the overall course and is greatly balanced.

I felt the labs were very fast pace and could not comprehend everything the instructor was doing. Possibly slowing down to give the students a chance to see what commands the instructor was doing.

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

8 responses



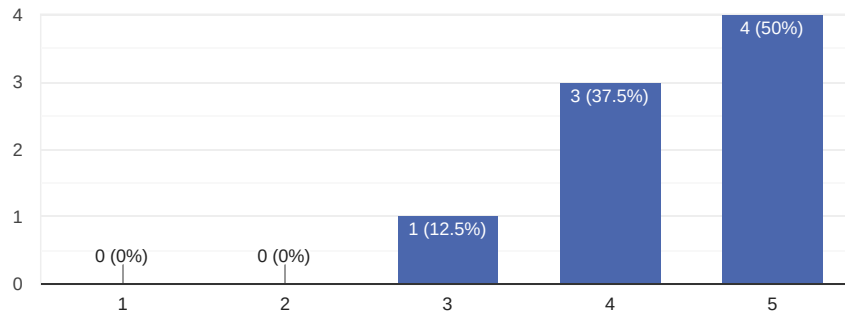
### Comments and suggestions

1 response

The course was well organized, with the possibility to have offline follow-up thanks to a chat. Plus, that chat remains open afterwards for future questions, this is great! I would suggest to clarify whether we need to buy the BeagleBone Black with or without the wireless in the course organization.

### How much did you learn?

8 responses



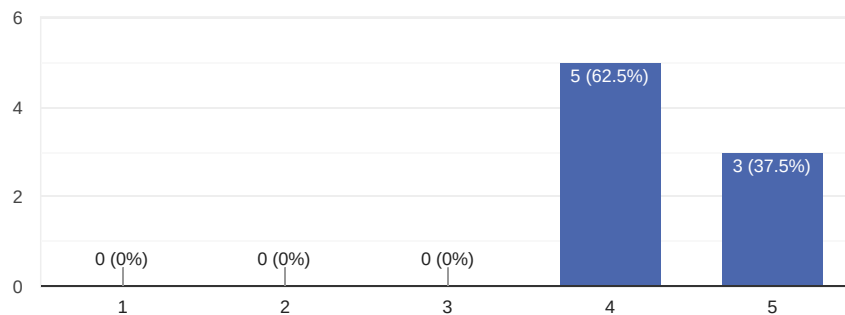
### Comments and suggestions

1 response

This course was eye opening for me. I signed up because I thought it would be helpful for my job but I'm thinking a lot more about buildroot applications for my hobby projects outside work.

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

8 responses



### Comments and suggestions

0 responses

No responses yet for this question.



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

4 responses

configuration and way to use build

The part regarding the package creation and the workflow a developer can follow to develop a package in a fast manner.

Adding own packages

The labs helped a lot after we were done with going over the slides. Tied everything together

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

3 responses

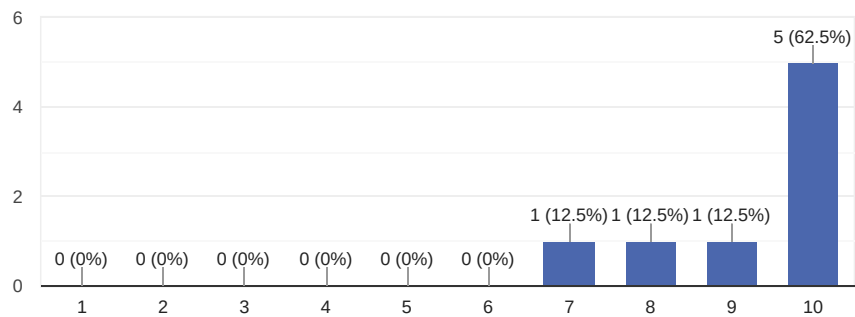
All the parts were interesting, I have not dislike one in particular.

Buildroot internals

How fast pace the class was

### Overall rating

8 responses



### Comments and suggestions

2 responses

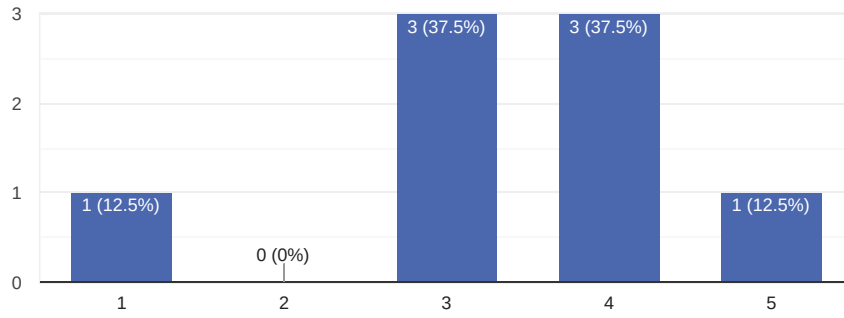
Thanks Thomas for that awesome training and thanks Bootlin to provide that materials in an open source manner.

Great job!



### Further training needs?

8 responses



### Comments

3 responses

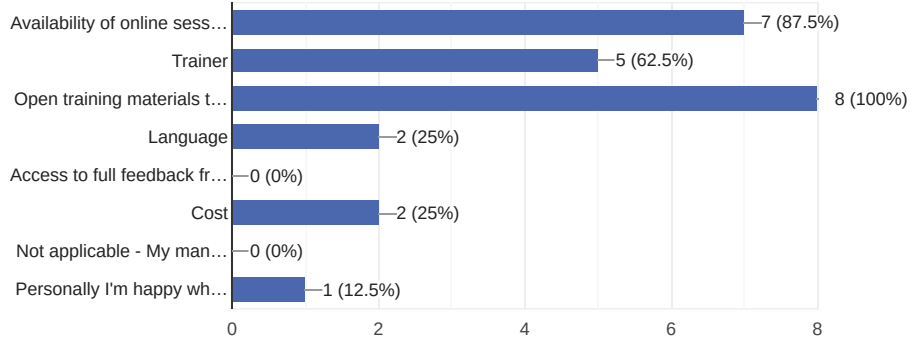
Embedded Linux development is not a large part of my job but I do like learning about it.

The training "Embedded Linux training" would be a good additional asset.

Possibly more embedded design or Linux classes

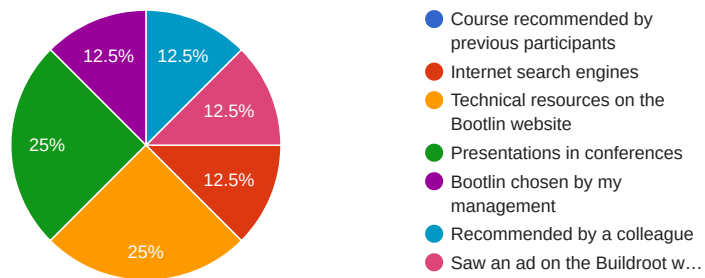
### What reasons prompted you to choose Bootlin?

8 responses



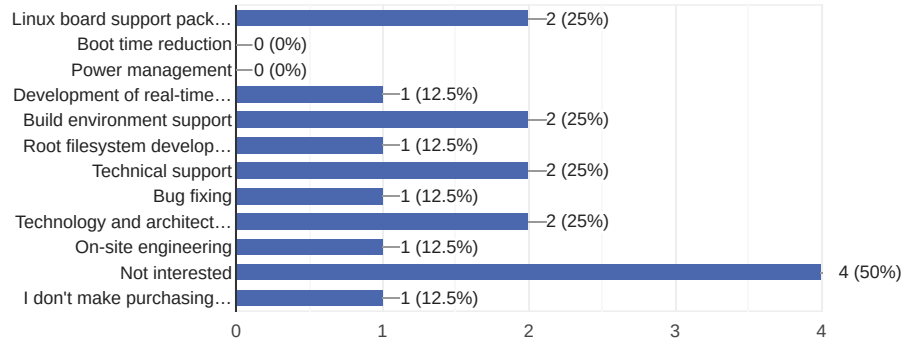
### How did you first learn about Bootlin?

8 responses



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

8 responses



### Comments and expectations

2 responses

Potentially an OP-TEE development training? I'm not sure Bootlin is interested in that product though.

Embedded Designing

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