

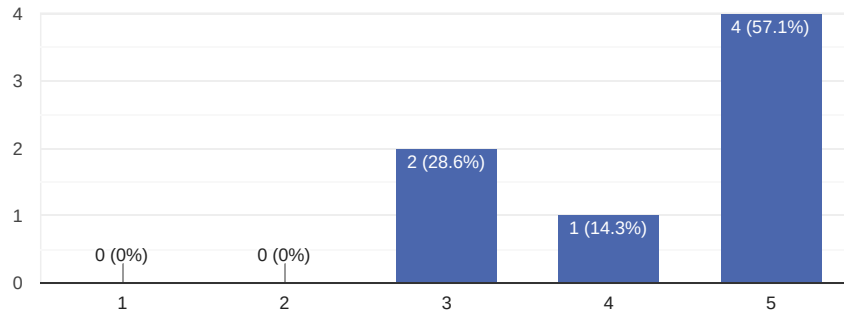
# Bootlin training course evaluation

7 responses

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## How did the course meet your learning objectives?

7 responses



## Comments and suggestions

3 responses

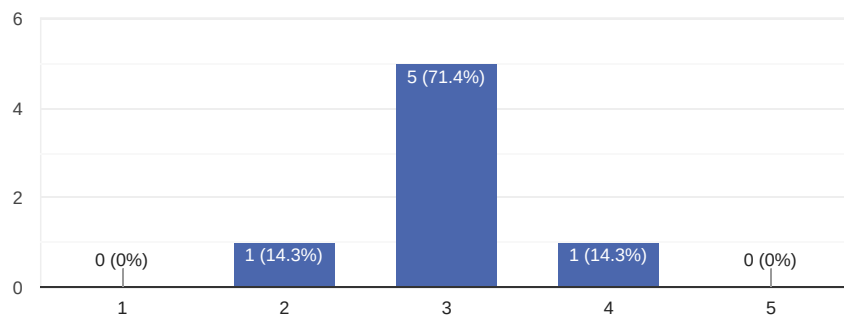
Add information to the pre-requisites for the training that BeagleBoard needs to be prepared for the training.  
Perhaps add homework to practice some things ourselves.

Interesting approach combining theory and practice (good balance)

Mybe a hint - if you could your own board for linux dev. like for example - I have a RPI - can I also use this one for exercise that we are doing during a course. Not every one accessing the course have a BingleBone board, but are intereseted on the course with others platforms, developed at bootlin.

## How was the duration of the course?

7 responses



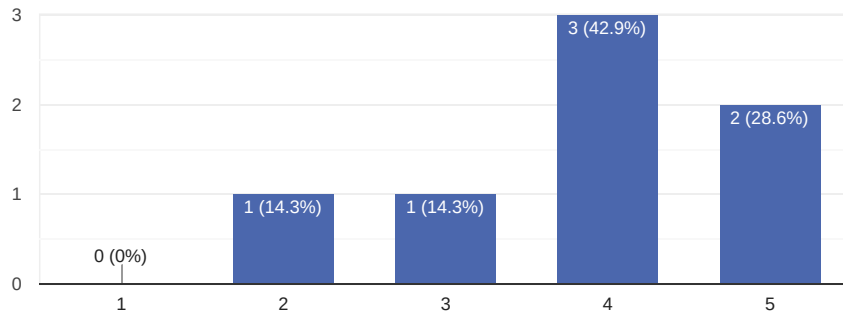
### Comments and suggestions

1 response

I really like a concept of 4 hours a day of a training. This also gives you a time to think through materials and do some additional work.

### How useful were the training materials?

7 responses



### Comments and suggestions

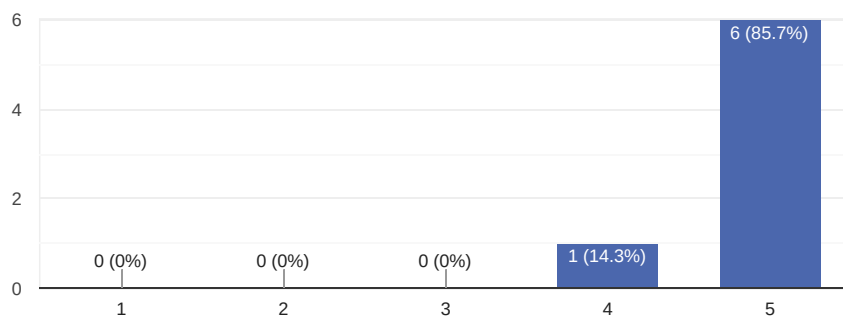
2 responses

Lab slides could be more detailed - like a step-by-step approach.

Maybe a little update on 64 bit architecture - as for example UBOOT for 64 bit is now booting with booti command and not bootz. I've got the general concept, and was manage to find a solution quite fast but only thanks to 4 hour per day concept.

### How knowledgeable was the instructor?

7 responses



### Comments and suggestions

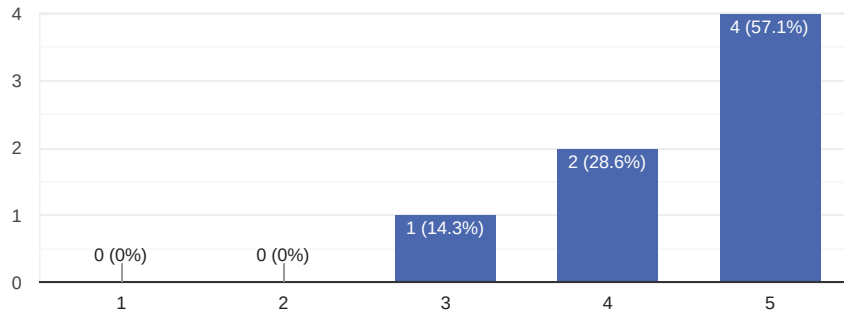
1 response

He also gave answers related to subject but outside of a course agenda, so very experienced and knowledgeable person I my understanding.



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

7 responses



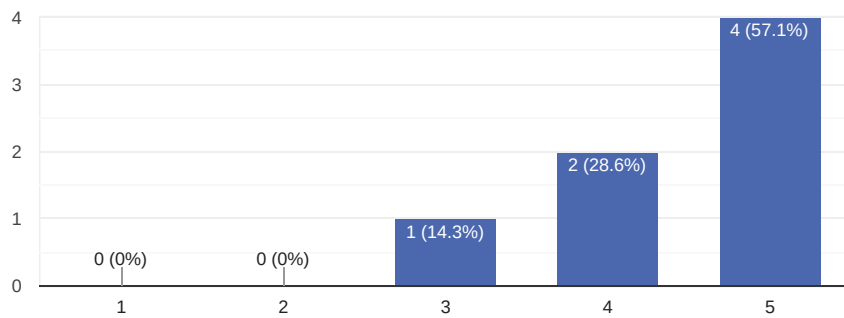
### Suggestions and comments

0 responses

No responses yet for this question.

### How useful were the practical demos?

7 responses



### Comments and suggestions

2 responses

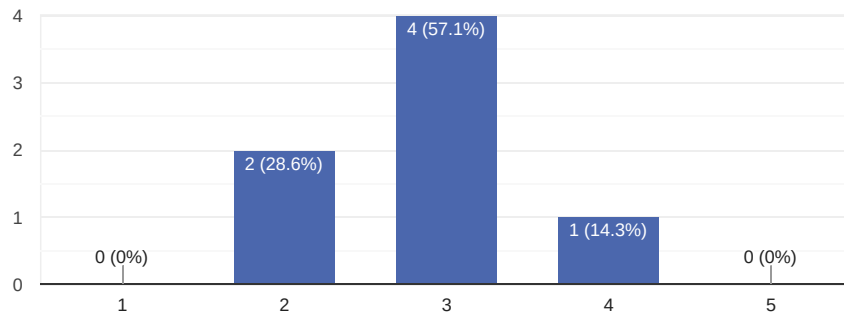
Some commands were missing from the lab slides, the instructions could be more detailed.

Maybe a little bit more, or different device, concerning other device - like GPIO for instance - like simple LED driver working with different value or simple push button joystick device?



### Was enough time dedicated to practical demos?

7 responses



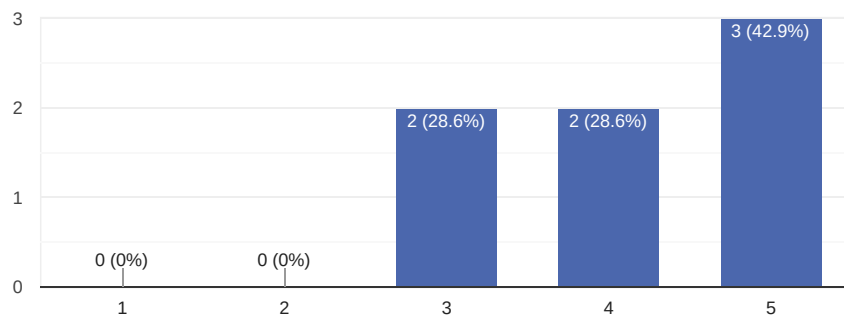
### Comments and suggestions

1 response

As stated before - maybe another practical example - like GPIO simple push button joystick device.

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

7 responses



### Comments and suggestions

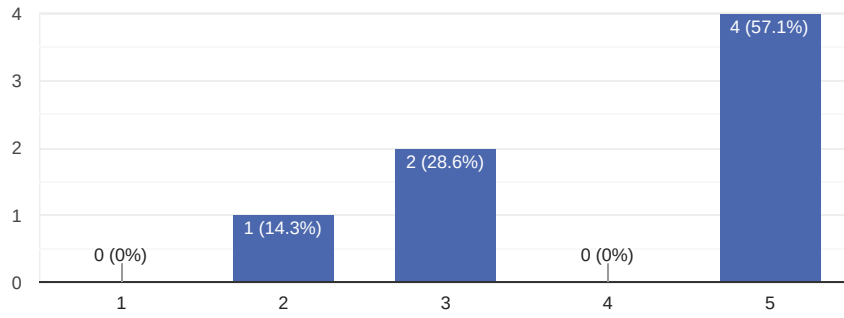
1 response

Maybe some demo - like you can participate with other platforms (RPI for instance) with instruction how to setup your build machine (<https://www.raspberrypi.org/documentation/linux/kernel/building.md>) and we can compile linux for that platform, as well as UBOOT - together.



### How much did you learn?

7 responses



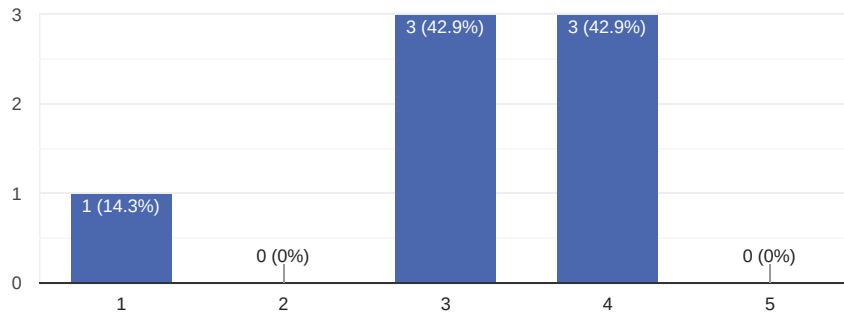
### Comments and suggestions

1 response

With every LTS there is an another world out there - What I really like is where I can get basics for coping with that world and those would be "Linux Kernel in a Nutshell", "Linux Device Drivers" and of course <https://bootlin.com/>

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

7 responses



### Comments and suggestions

1 response

I'm also involved in non-kernel projects so this is a part of my every day job (a big part)



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

4 responses

Interacting with the hardware

Labs, where new driver has been written for handling serial port and Nunchuck.

Practical labs.

Practical training, god final exam (with comments to particular question). Personal approach o a trainer, great approach to students and repeating, answering questions outside of an agenda.

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

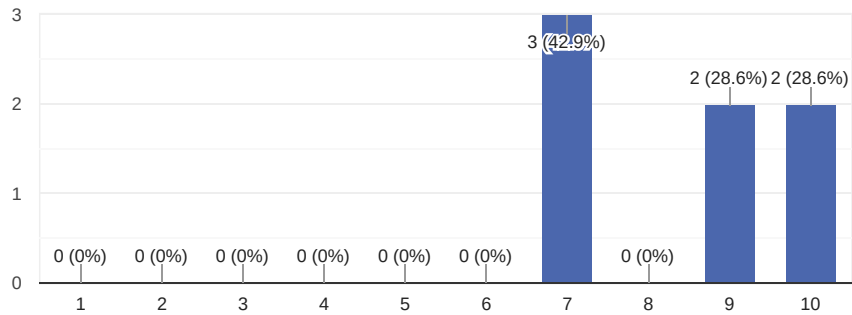
2 responses

Part related with linux contribution and releases, however, it's good to mention about it.

Small amount of time which prohibited me to dive deeper into a question from final exam.

### Overall rating

7 responses



### Comments and suggestions

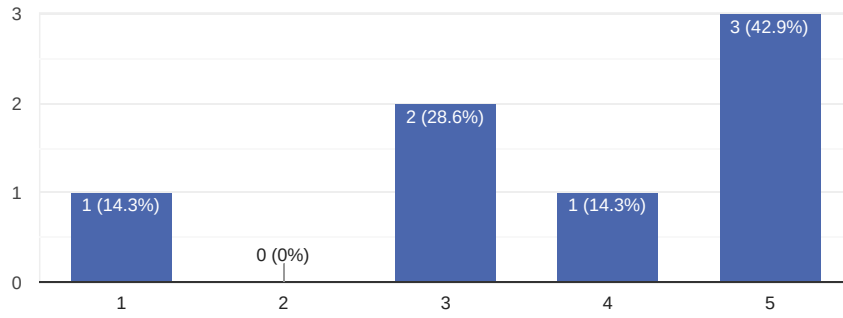
0 responses

No responses yet for this question.



### Further training needs?

7 responses



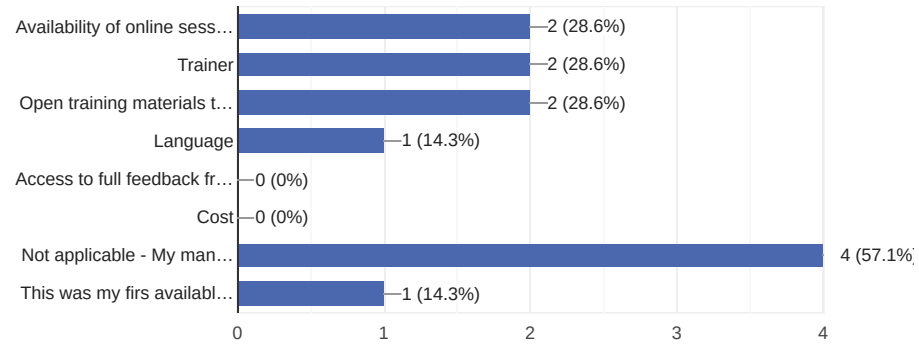
### Comments

1 response

Maybe a network infrastructure for Linux. Definitely I'm going for security in Linux like for example "working with trust zone under Linux."

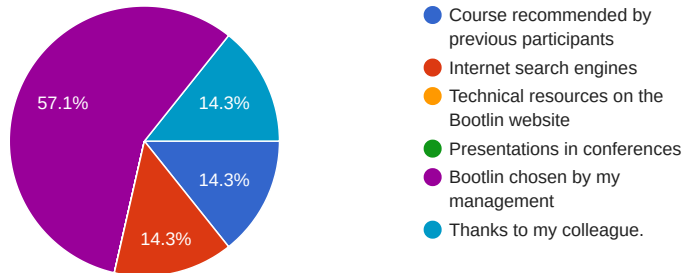
### What reasons prompted you to choose Bootlin?

7 responses



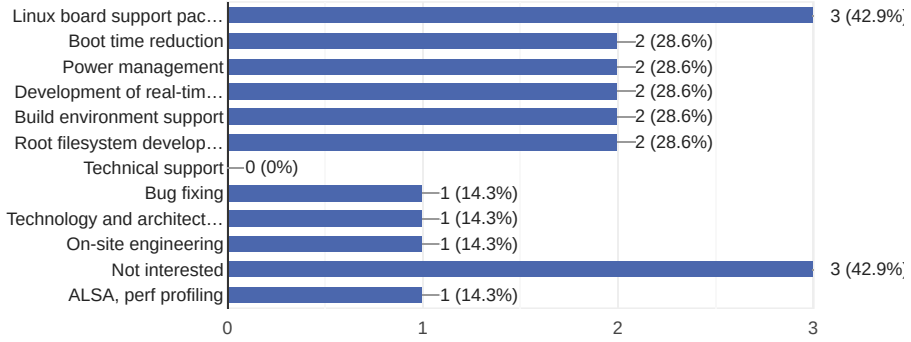
### How did you first learn about Bootlin?

7 responses



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

7 responses



### Comments and expectations

1 response

Driver development for other interfaces like - for example MIPI.

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