Bootlin training course evaluation
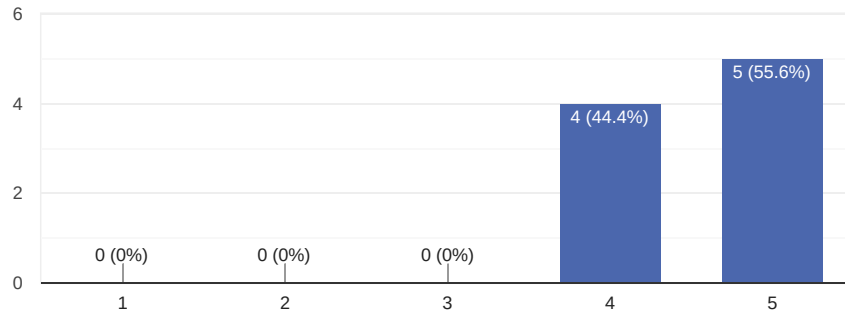
9 responses

How did the course meet your learning objectives?

9 responses

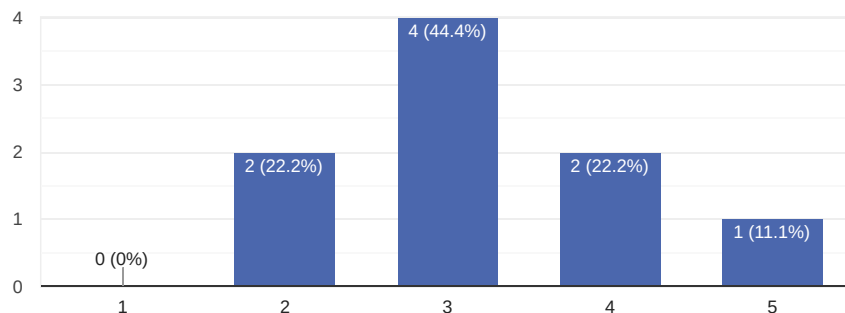## Comments and suggestions

2 responses

Yes fully and above.

Labs could benefit from providing a way to use training hardware even without physical access to dev boards. Maybe some pool of VM's/actual computers connected to dev board + nunchuck, maybe some qemu images. As far as it's possible to acquire beableboard in several days (shipping) it's quite hard to acquire nunchuck in a reasonable time.

How was the duration of the course?
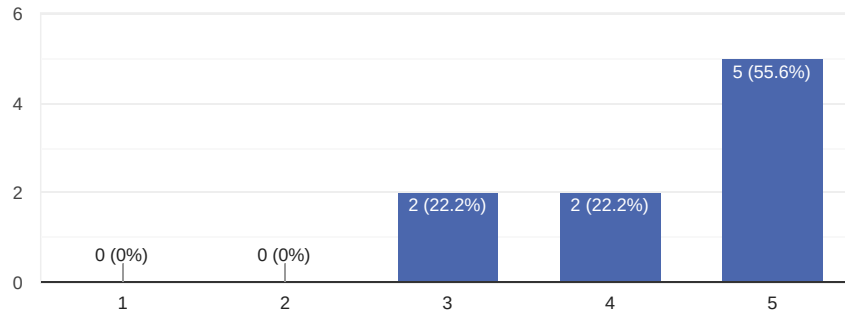
9 responses

Comments and suggestions

1 response

Yeah, I little bit long and intensive.

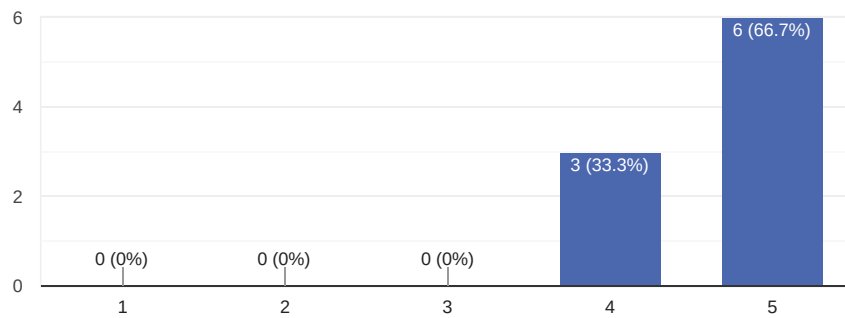## How useful were the training materials?

9 responses

Comments and suggestions

1 response

I do not know, I'll see when I start to work on my own BeagleBone Black.

How knowledgeable was the instructor?
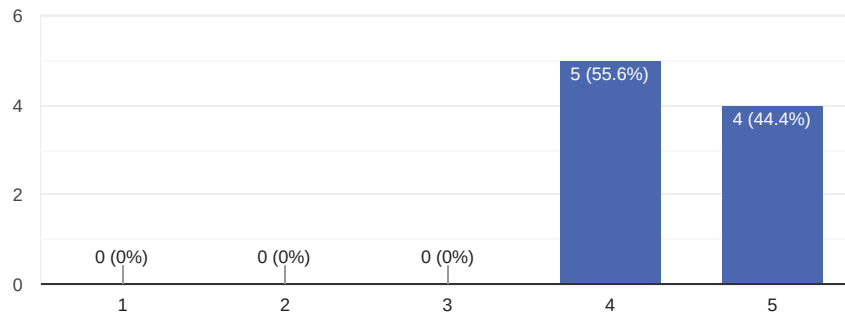
9 responses

Comments and suggestions

1 response

None. I do not expect anyone to know everything and 4/5 is great.

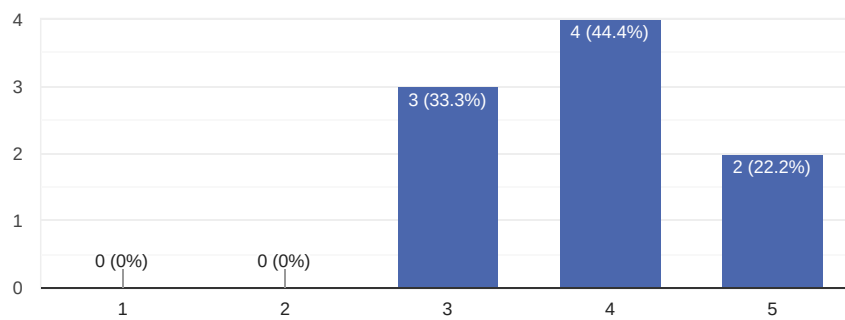## How much value did the instructor add to lecture materials?

9 responses

Suggestions and comments

0 responses

No responses yet for this question.

How useful were the practical demos?

9 responses

Comments and suggestions

3 responses
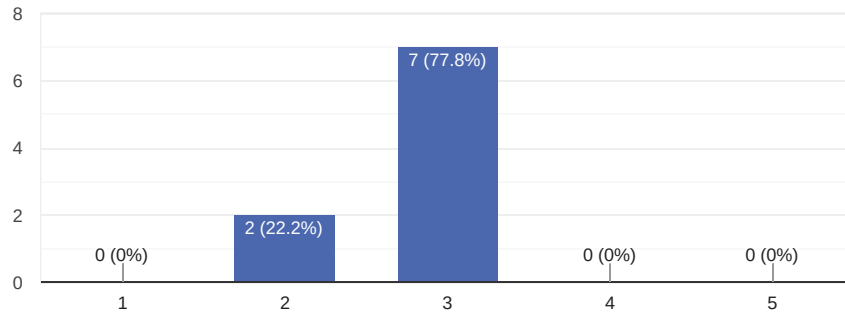
Provided they are done remotely without real access to HW.

Very

Lack of access to lab hw decreased the usefulness.

Was enough time dedicated to practical demos?
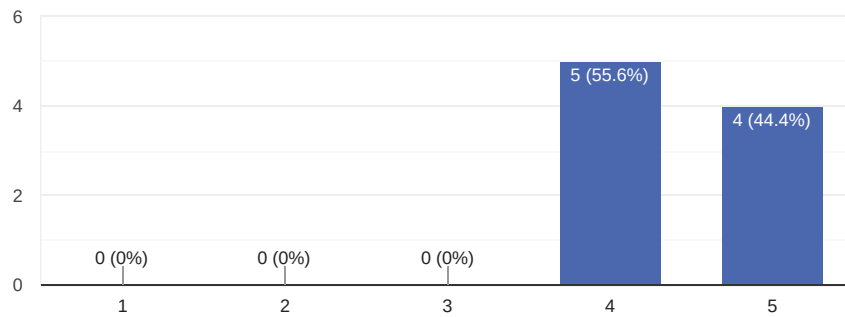
9 responses

Comments and suggestions

3 responses

Again - for practical demos done remotely.

There is always not enough time for practical stuff.

Lack of access to lab hw decreased the usefulness.

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

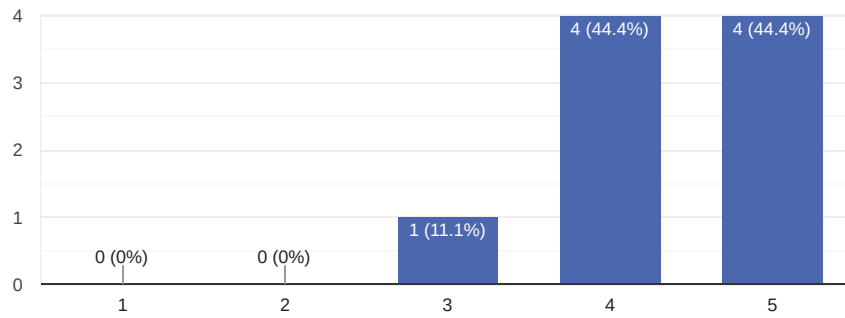9 responses

Comments and suggestions

1 response

Good, efficient

How much did you learn?

9 responses

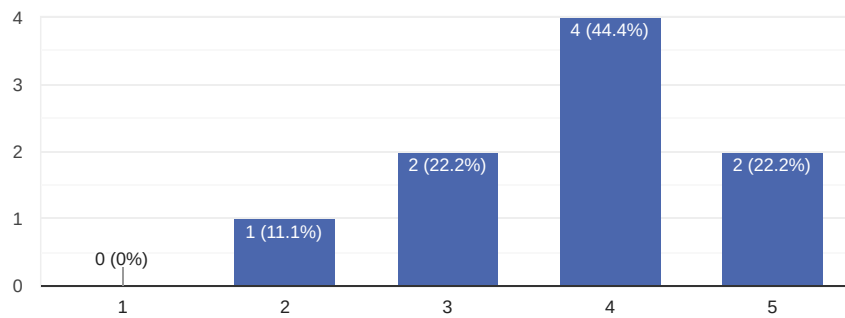## Comments and suggestions

1 response

A lot of new thigs I newer had time to explore.

How useful should this course be in your daily job?

9 responses

Comments and suggestions

1 response

I will understand developers better

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

2 responses

Practical demos and explanations. Even with remote sessions.

USB and serial drivers implementation

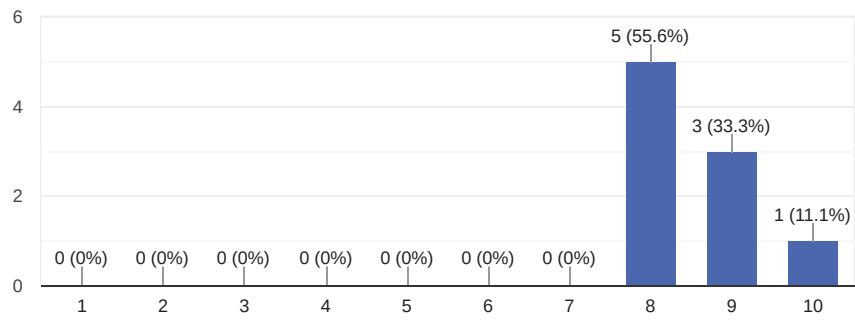## What part(s) of the course did you like least?

2 responses

Mostly it's about conducting this course remotely.
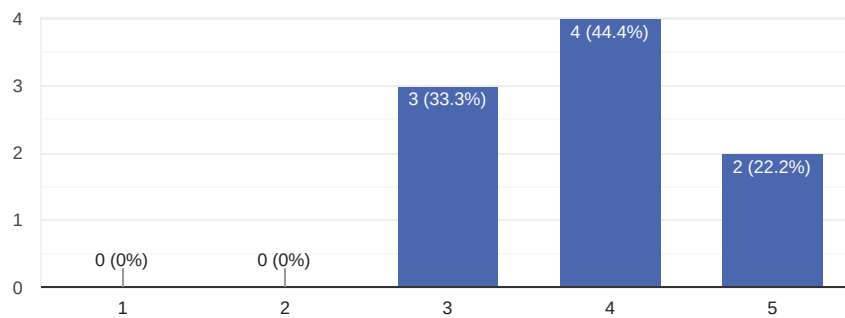
Labs

Overall rating

9 responses

Comments and suggestions

0 responses

No responses yet for this question.

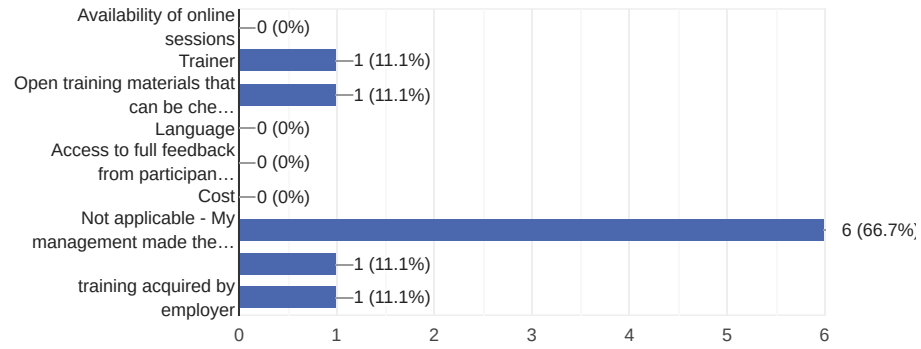## Further training needs?

9 responses

Comments

0 responses
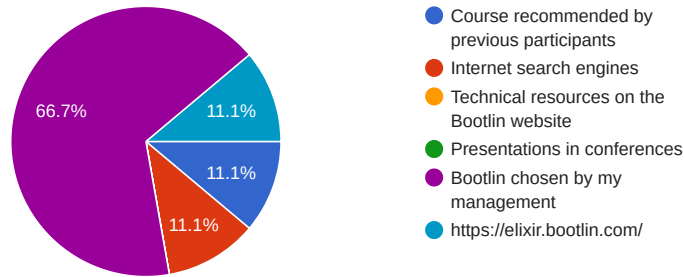
No responses yet for this question.

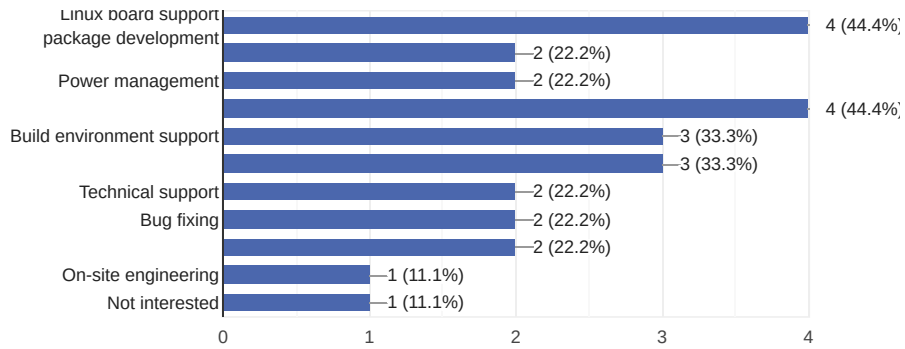## What reasons prompted you to choose Bootlin?

9 responses

Category	Value
Availability of online sessions	0 (0%)
Trainer	1 (11.1%)
Open training materials that can be che…	1 (11.1%)
Language	0 (0%)
Access to full feedback from participan…	0 (0%)
Cost	0 (0%)
Not applicable - My management made the…	6 (66.7%)
	1 (11.1%)
training acquired by employer	1 (11.1%)

How did you first learn about Bootlin?

9 responses

- Course recommended by previous participants
- Internet search engines
- Technical resources on the Bootlin website
- Presentations in conferences
- Bootlin chosen by my management
- https://elixir.bootlin.com/

66.7% 11.1% 11.1% 11.1%

Interested in other types of embedded Linux engineering services?

9 responses

Category	Value
Linux board support package development	4 (44.4%)
	2 (22.2%)
Power management	2 (22.2%)
	4 (44.4%)
Build environment support	3 (33.3%)
	3 (33.3%)
Technical support	2 (22.2%)
Bug fixing	2 (22.2%)
	2 (22.2%)
On-site engineering	1 (11.1%)
Not interested	1 (11.1%)

Comments and expectations

1 response

Thanks hope to see you again

Google Forms