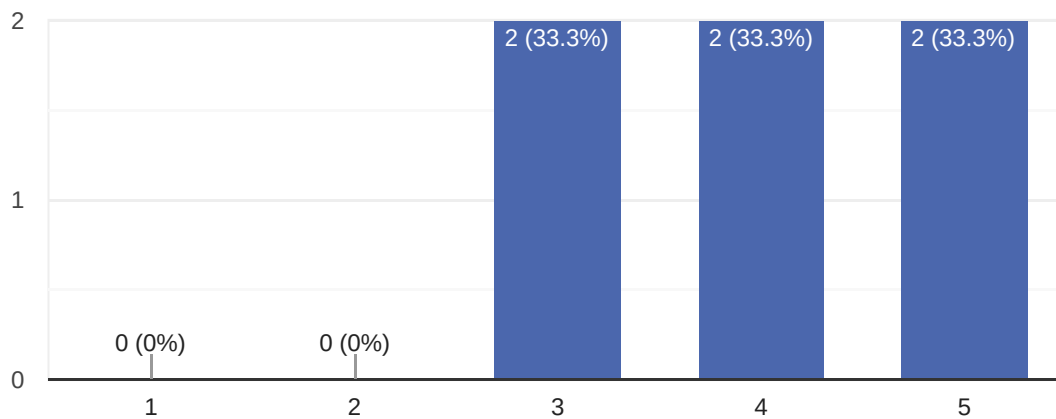# Bootlin training course evaluation

6 responses

How did the course meet your learning objectives?

6 responses

Comments and suggestions

1 response

For the beginner there were too many new things presented in couple of days, but for people with some experience of the subject this was nice course.

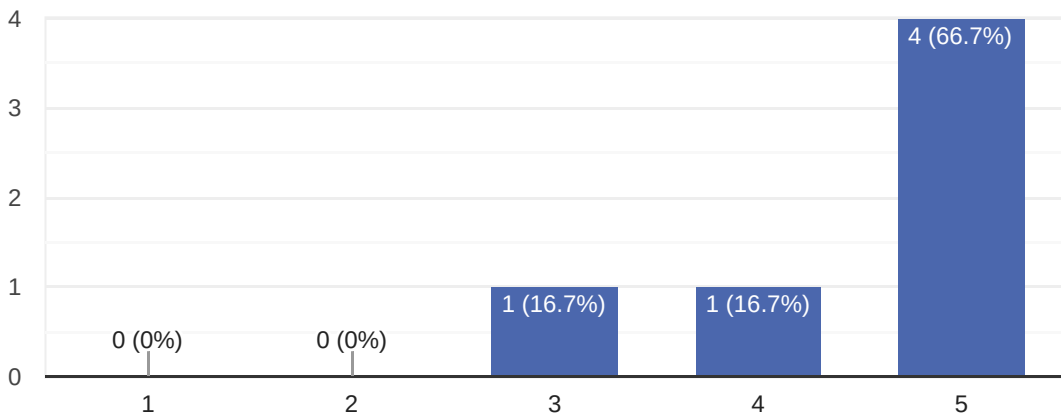## How was the duration of the course?

6 responses

4

4 (66.7%)

Comments and suggestions

1 response

We only had 4 days for this 5-day course so the schedule was to bit too tight.

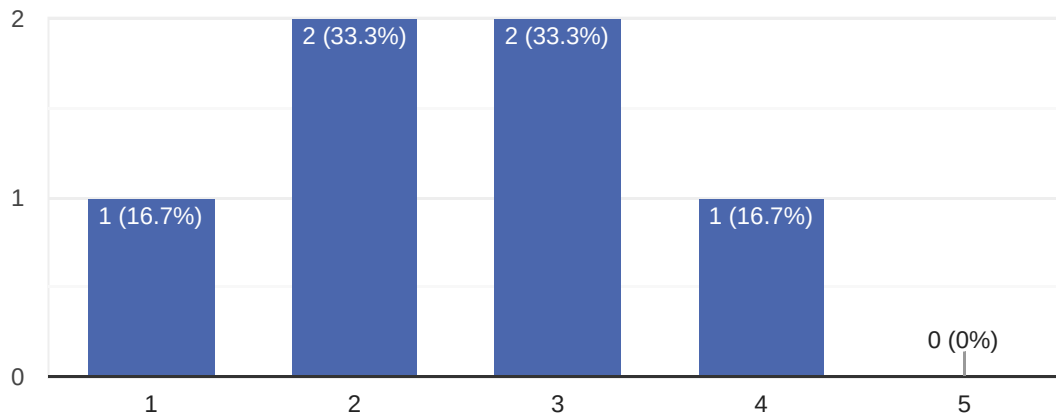## How useful were the training materials?

6 responses

Comments and suggestions

0 responses

No responses yet for this question.

How important are printed materials?

6 responses

Please tell us why you need or don't need paper printed materials

4 responses

The labs are nice to have on paper. The slides not so much, those can be followed from the projector or PDF.
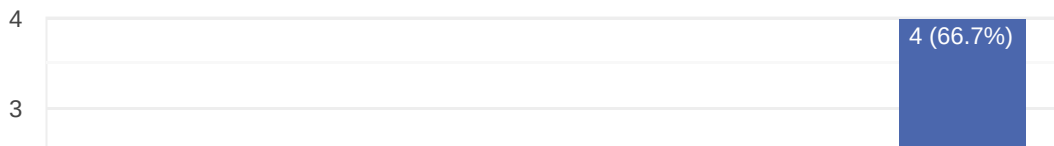
Most of the time I was reading the pdf files from my computer screen. A couple of times during the lab work it was however more convenient to check the details from the printed material.

It is nice to write down some things also, printed materials are good for that. Anyway people can also do the printing if needed, printed materials don't have to be provided.

I think the slides are not so useful in printed format, but Lab Book seems convenient to have in printed format.

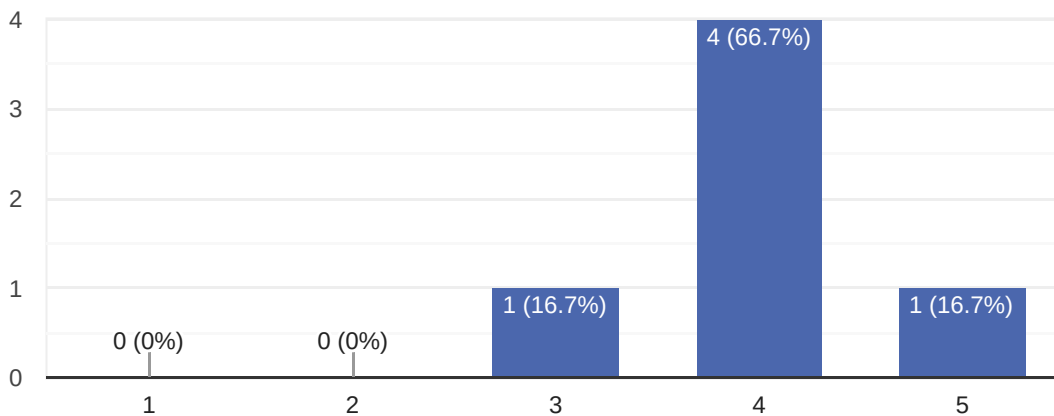## How knowledgeable was the instructor?

6 responses

4 (66.7%)

Comments and suggestions

0 responses

No responses yet for this question.

How much value did the instructor add to lecture materials?
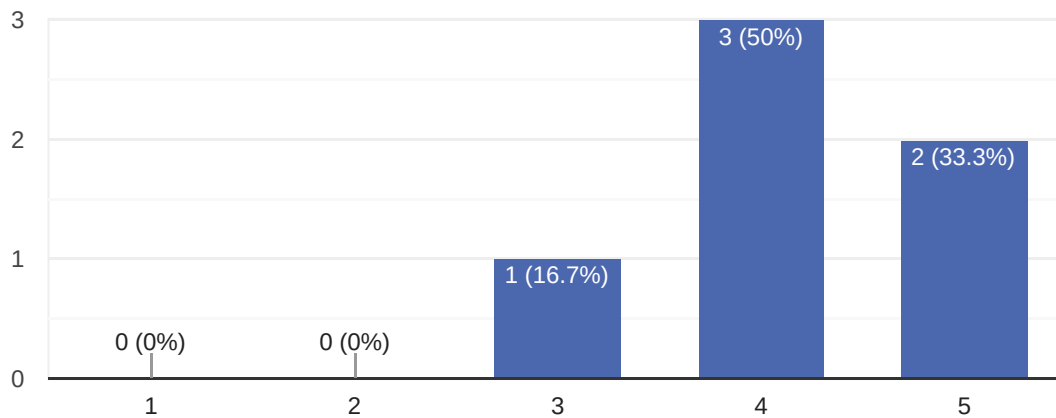
6 responses

0 (0%)   0 (0%)   1 (16.7%)   4 (66.7%)   1 (16.7%)

1   2   3   4   5

Suggestions and comments

1 response

Some of the subjects during the course where quite complex with multiple connections to different topics/items. In those cases it was a little bit difficult to understand all of the details, or which details were the most important ones. For these I would have needed more clarification, or some way to show things in more understandable way.

Was the instructor helpful with practical labs?
6 responses

Comments and suggestions
3 responses

Might help if the instructor, maybe 15 minutes into the lab, gradually started showing his way of solving the lab. So one couldn't stay stuck for too long. Also might be a learning moment, as in "oh, there's a simpler way of doing what I just did".

I got help every time I asked for it. Usually the problem was just a user error or some kind of typing error.

Other people on the course were helping also when needed.

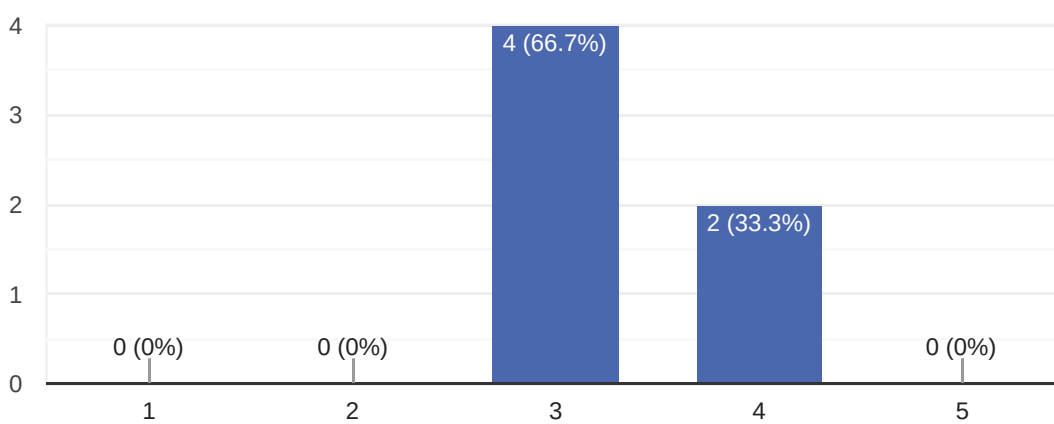## How useful were the training labs?
6 responses

Comments and suggestions

1 response

Quite complicated and time consuming, but very useful and teaching.

How difficult were the training labs?
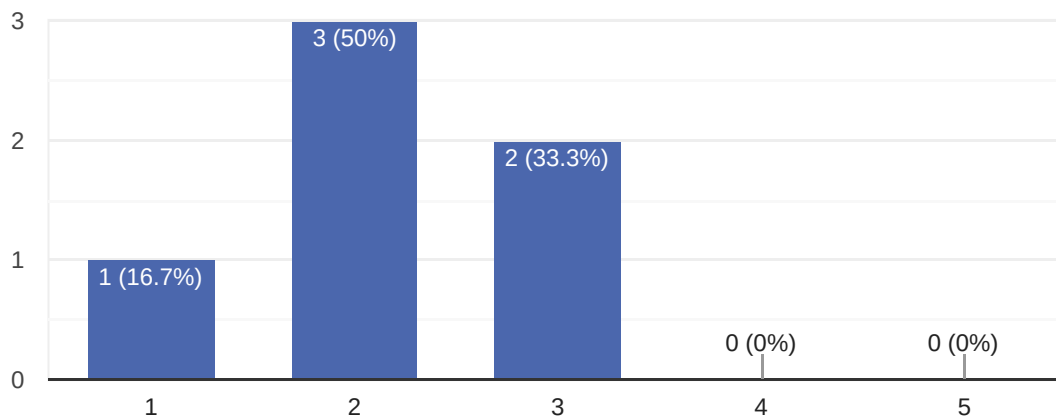
6 responses

Comments and suggestions

1 response

I faced some time consuming problems during some of the labs. That put the starting of the next lab into a later time slot for me, and at the end of the course I realized that the time run out and I was not able to finish all the lab work.

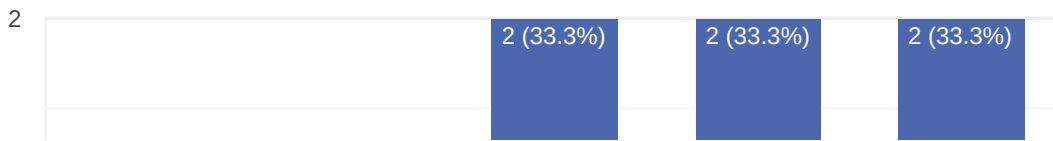## Was enough time dedicated to practical labs?

6 responses

Comments and suggestions

1 response

No experience of this subject before, so much more time would be needed for the labs. For people with some experience the dedicated time was ok.

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

6 responses

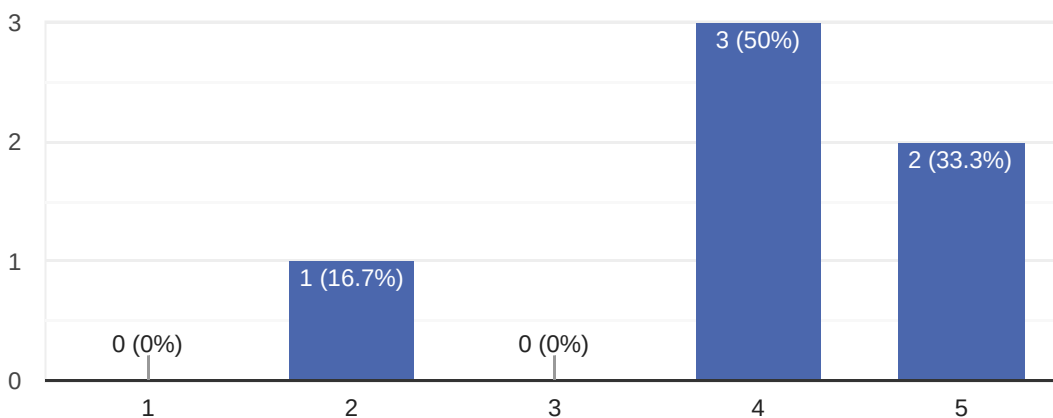| 2 | | 2 (33.3%) | 2 (33.3%) | 2 (33.3%) |

Comments and suggestions

2 responses

During the first day we discussed about the schedule, and re-organized it for the following days so that it fit better for our personal needs.

Schedule was a bit too tight

How much did you learn?

6 responses

			3 (50%)	
				2 (33.3%)
	1 (16.7%)			
0 (0%)		0 (0%)		
1	2	3	4	5

Comments and suggestions
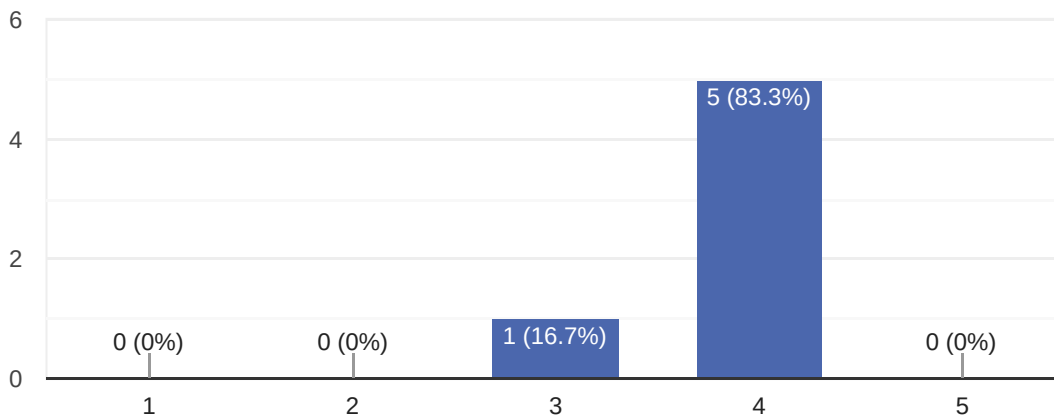
Just the really basics, I didn't learn much from the more advanced stuff.

How useful should this course be in your daily job?

6 responses

Comments and suggestions

0 responses

No responses yet for this question.

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

2 responses

The scheduling and interrupts part.

Lectures gave me a lot of details and background information on multiple topics. Just by reading the material you can not get that much education.
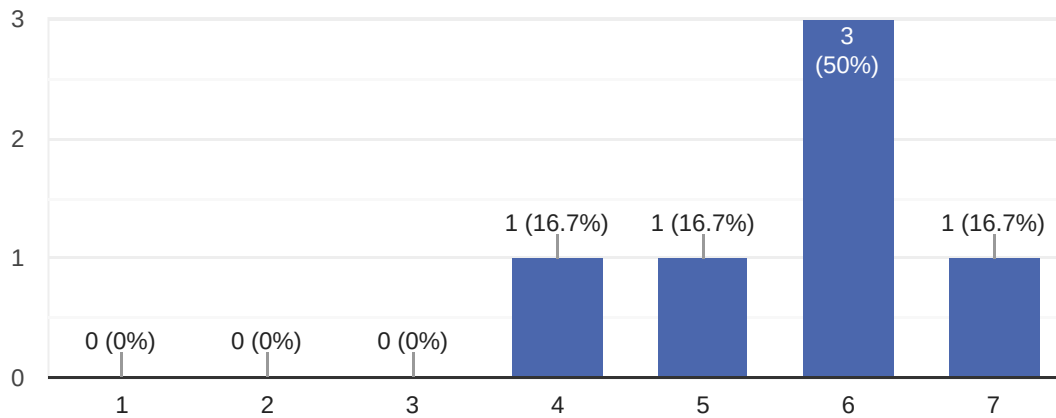
What part(s) of the course did you like least?

1 response

Lab works should be independent. In my case I could not start the next lab because I was having trouble with the previous lab, and the next lab was continuing from where the previous lab ended.
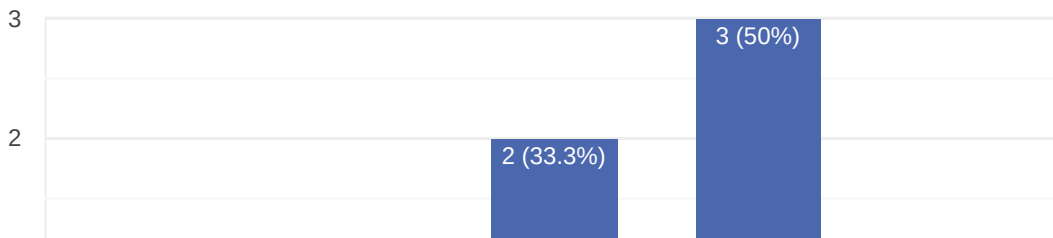
Overall rating

6 responses

Comments and suggestions

0 responses

No responses yet for this question.

Further training needs?

6 responses
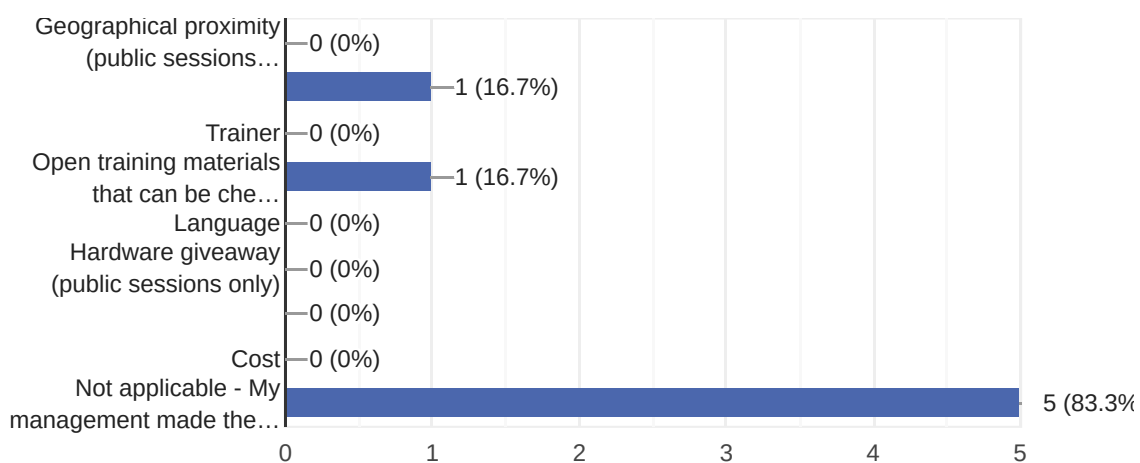
3

3 (50%)

2

2 (33.3%)

Comments

0 responses

No responses yet for this question.

What reasons prompted you to choose Bootlin?

6 responses

Geographical proximity (public sessions... — 0 (0%)

— 1 (16.7%)

Trainer — 0 (0%)

Open training materials that can be che... — 1 (16.7%)

Language — 0 (0%)

Hardware giveaway (public sessions only) — 0 (0%)

— 0 (0%)
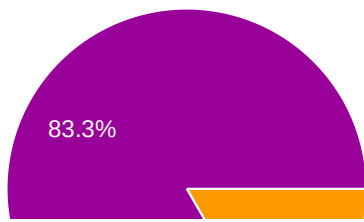
Cost — 0 (0%)

Not applicable - My management made the... — 5 (83.3%)
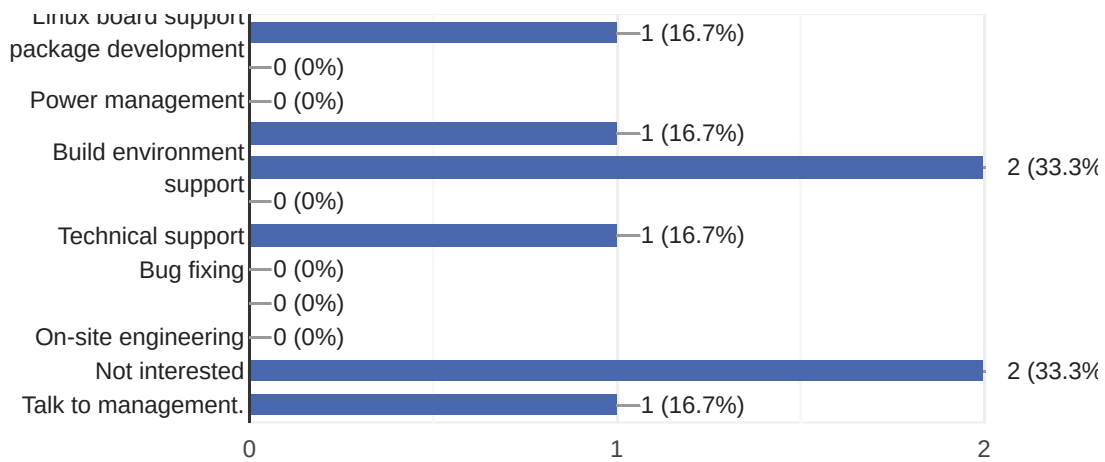
How did you first learn about Bootlin?

6 responses

83.3%

- Course recommended by previous participants
- Internet search engines
- Technical resources on the Bootlin website
- Presentations in conferences

Interested in other types of embedded Linux engineering services?

6 responses

Linux board support package development	1 (16.7%)
	0 (0%)
Power management	0 (0%)
	1 (16.7%)
Build environment support	2 (33.3%)
	0 (0%)
Technical support	1 (16.7%)
Bug fixing	0 (0%)
	0 (0%)
On-site engineering	0 (0%)
Not interested	2 (33.3%)
Talk to management.	1 (16.7%)

Comments and expectations

0 responses

No responses yet for this question.

Google Forms