Bootlin training course evaluation
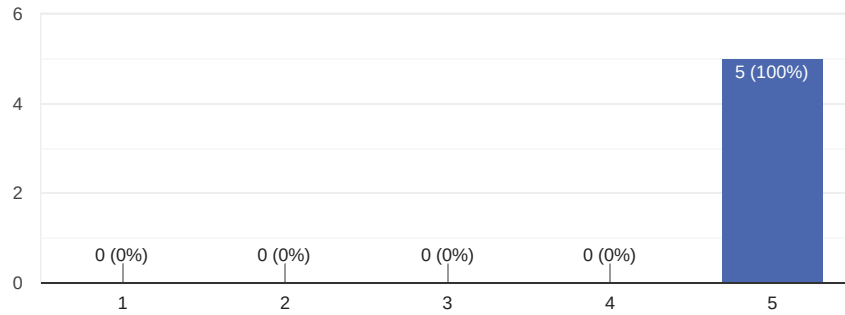
5 responses

Publish analytics

How did the course meet your learning objectives?

5 responses

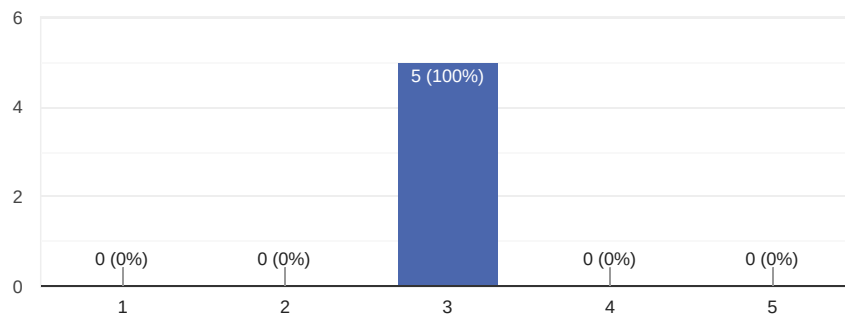| 1	2	3	4	5
0 (0%)	0 (0%)	0 (0%)	0 (0%)	5 (100%)

Comments and suggestions

2 responses

for me without extensive C background recent years was hard but helped to get points of the course

If time allows, more info about the internal kernel architecture would be helpful

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How was the duration of the course?

5 responses

1	2	3	4	5
0 (0%)	0 (0%)	5 (100%)	0 (0%)	0 (0%)

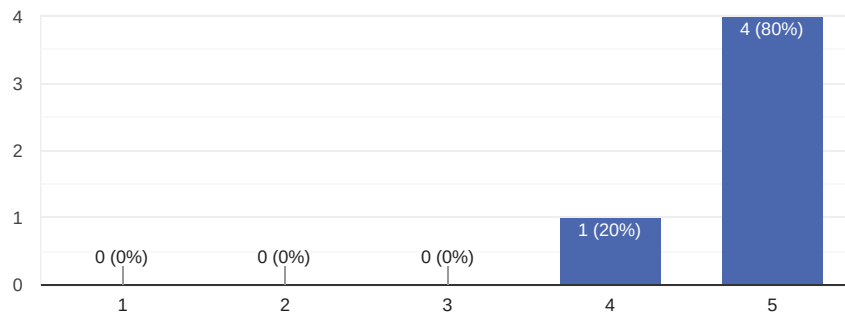## Comments and suggestions

2 responses

good enough

I would say quite well balanced

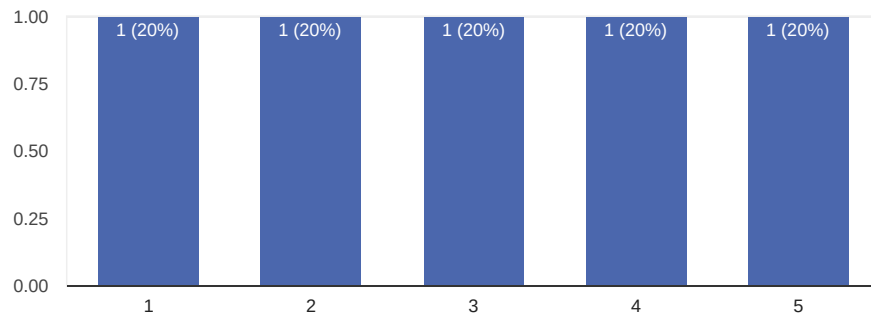## How useful were the training materials?

5 responses

Comments and suggestions

1 response

re-reading helped to get some topics

How important are printed materials?

5 responses

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

3 responses

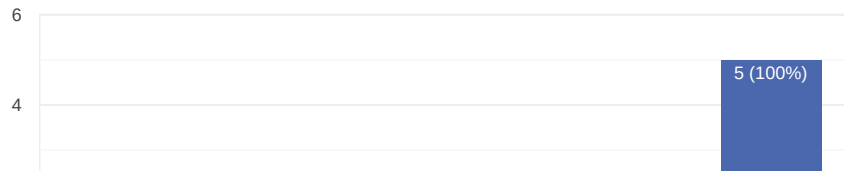paper materials are good for making notes as "old school"

Training materials are particularly useful during the training session but they are not a must

Very useful to follow the instructor and take notes...

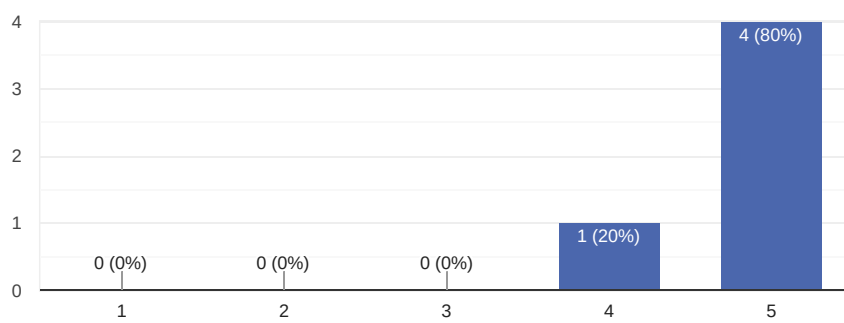## How knowledgeable was the instructor?

5 responses

6

5 (100%)

4

Comments and suggestions

1 response

Indeed

How much value did the instructor add to lecture materials?

5 responses

4

4 (80%)

3

2

1

1 (20%)

0 (0%)   0 (0%)   0 (0%)

0

1   2   3   4   5

Suggestions and comments

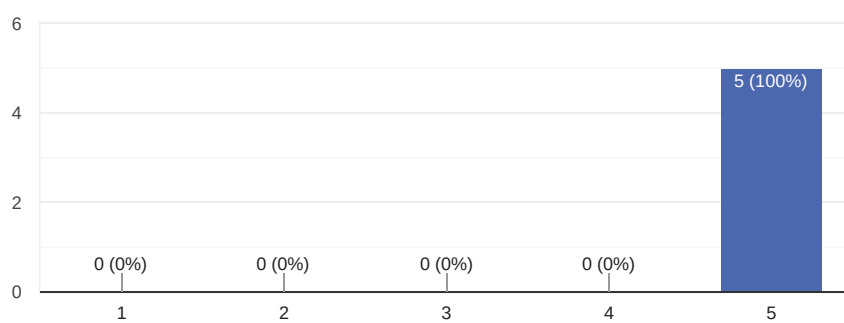2 responses

indeed

Really interesting and useful topics arose during the training

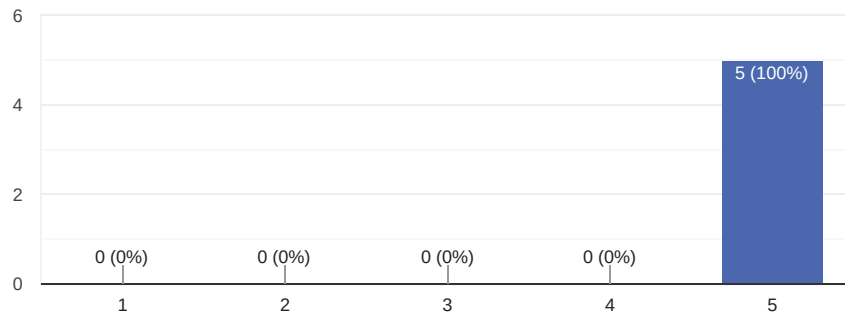## Was the instructor helpful with practical labs?

5 responses

6

5 (100%)

4

2

0 (0%)   0 (0%)   0 (0%)   0 (0%)

0

1   2   3   4   5

Comments and suggestions

1 response

indeed

How useful were the training labs?

5 responses

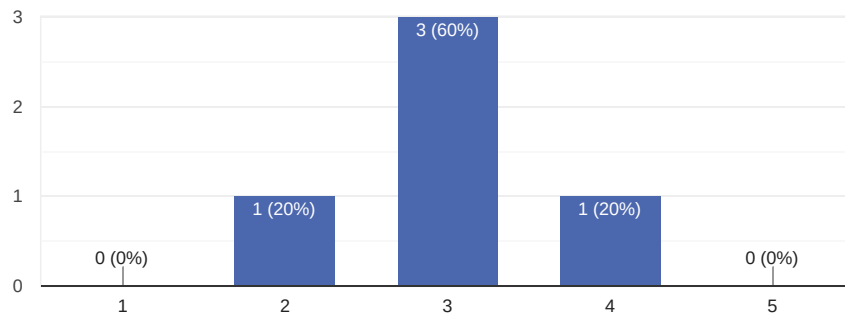| Value	Count
1	0 (0%)
2	0 (0%)
3	0 (0%)
4	0 (0%)
5	5 (100%)

Comments and suggestions

2 responses

to make a real driver is more than valuable

I would have liked to have more labs like the ones included

How difficult were the training labs?

5 responses

Value	Count
1	0 (0%)
2	1 (20%)
3	3 (60%)
4	1 (20%)
5	0 (0%)

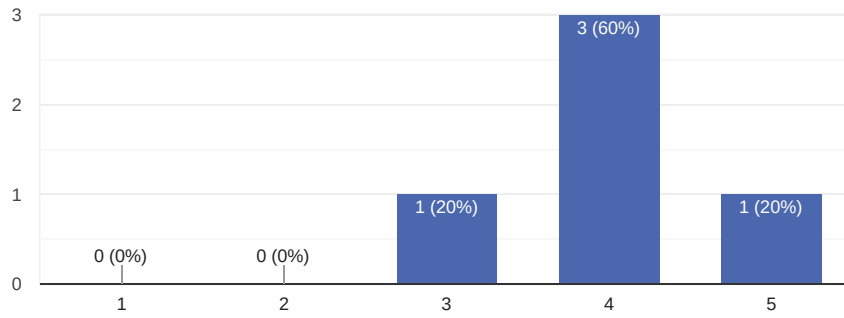## Comments and suggestions

2 responses

enough level I think

With a few exceptions, e.g. the device tree part, which was new for me, the labs have medium difficulty

Was enough time dedicated to practical labs?

5 responses

3 (60%)

1 (20%)   1 (20%)

0 (0%)   0 (0%)

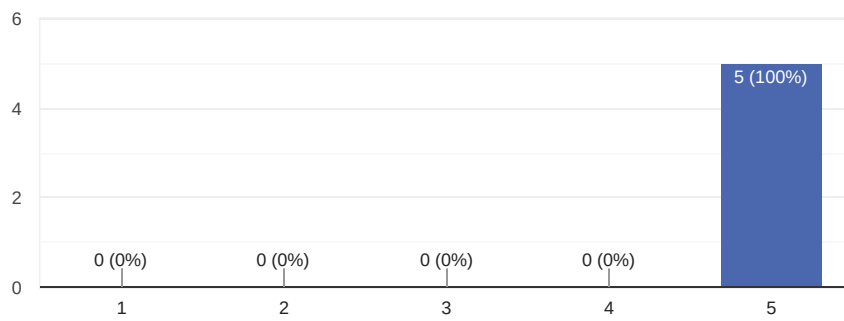0   1   2   3   4   5

Comments and suggestions

2 responses

maybe more time frames for labs

There is quite a good balance between practical labs and theory

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

5 responses

5 (100%)

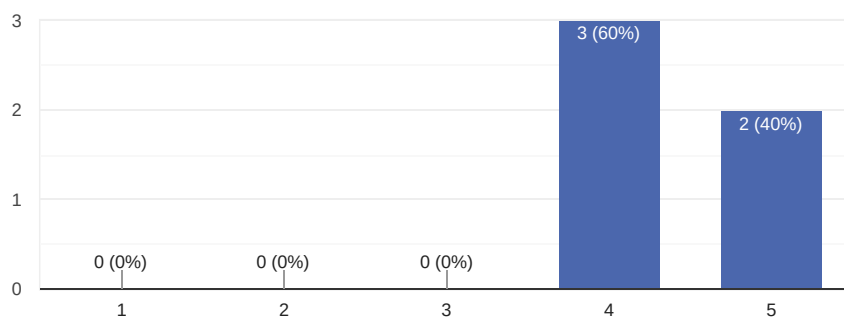0 (0%)   0 (0%)   0 (0%)   0 (0%)

1   2   3   4   5

Comments and suggestions

2 responses

no comments, just as what the mark shows

Everything went perfectly!

How much did you learn?

5 responses

3 (60%)

2 (40%)

0 (0%)   0 (0%)   0 (0%)

1   2   3   4   5
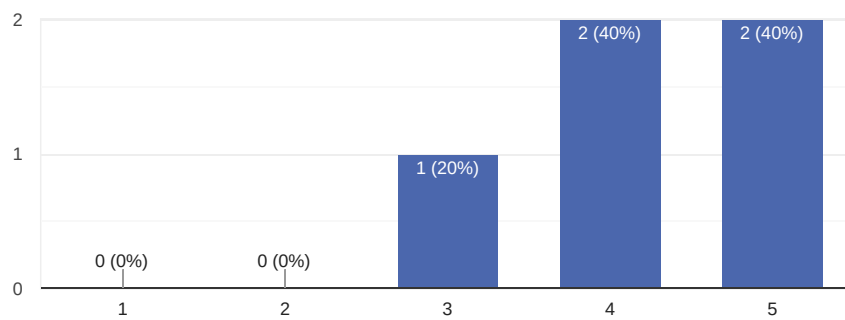
Comments and suggestions

dev world of drivers

Some content has been already known (from past working experience), but the rest was new (the reason for attending the training).

Part of the information was new while for the rest it was a very good opportunity to consolidate

How useful should this course be in your daily job?

5 responses

Comments and suggestions

3 responses

wanted more to see dev part of my work, so valuable

My current job activity unfortunately is not strictly related to this training's goals, but I really hope to get this changed in the near future.

For sure it will help as it is directly related to my current job

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

3 responses

i2c driver, hard but practical

Practical activities (labs).

Especially the practical labs and the instructor availability to answer to all the questions

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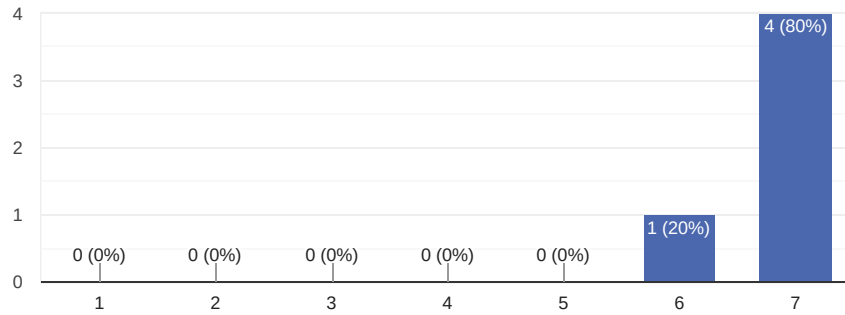
3 responses

n/a

The first part was mostly known to me, but I wouldn't say I didn't like it.

Lack of time to get into more details :)
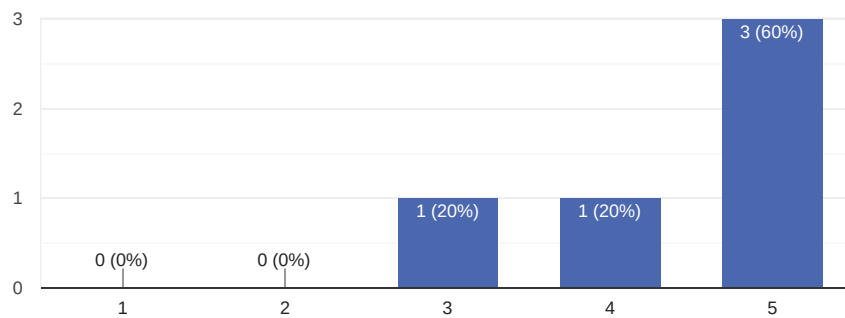
Overall rating

5 responses

Comments and suggestions

1 response

nice course

Further training needs?
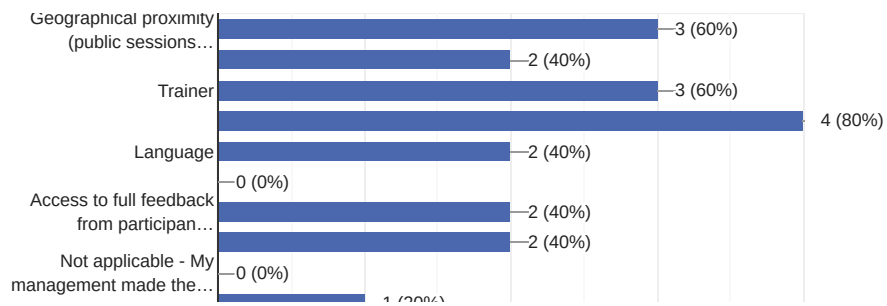
5 responses

Comments

2 responses

so far no plans

Linux kernel optimizations, in-depth driver development, adding support for new boards.
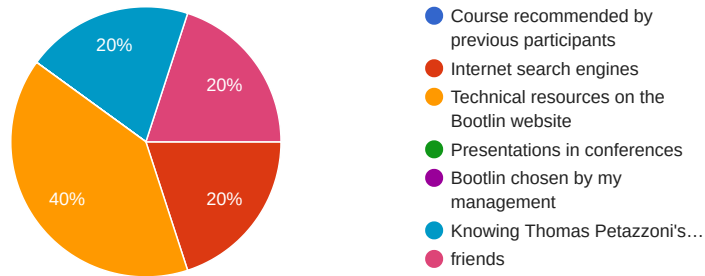
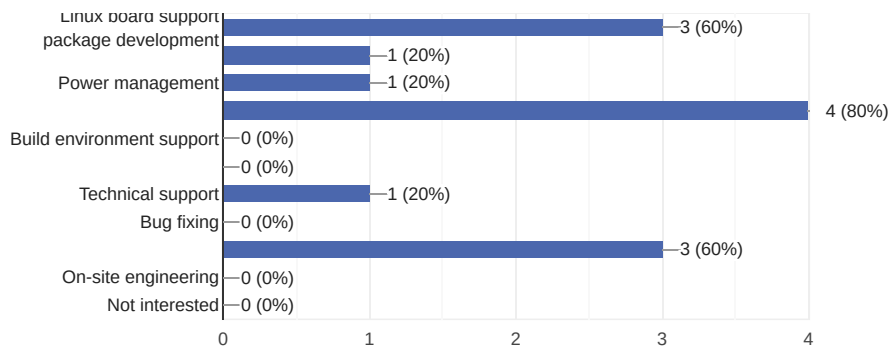## What reasons prompted you to choose Bootlin?

5 responses

Geographical proximity
(public sessions...

3 (60%)

2 (40%)

Trainer

3 (60%)

4 (80%)

Language

2 (40%)

0 (0%)

Access to full feedback
from participan...

2 (40%)

2 (40%)

Not applicable - My
management made the...

0 (0%)

1 (20%)

How did you first learn about Bootlin?

5 responses

- Course recommended by previous participants
- Internet search engines
- Technical resources on the Bootlin website
- Presentations in conferences
- Bootlin chosen by my management
- Knowing Thomas Petazzoni's...
- friends

20%

20%

40%

20%

20%

Interested in other types of embedded Linux engineering services?

5 responses

Linux board support
package development

3 (60%)

1 (20%)

Power management

1 (20%)

4 (80%)

Build environment support

0 (0%)

0 (0%)

Technical support

1 (20%)

Bug fixing

0 (0%)

3 (60%)

On-site engineering

0 (0%)

Not interested

0 (0%)

0   1   2   3   4

Comments and expectations

1 response

Nice training, hope to get deeper in C and up to the speed in this area

Google Forms