Bootlin training course evaluation
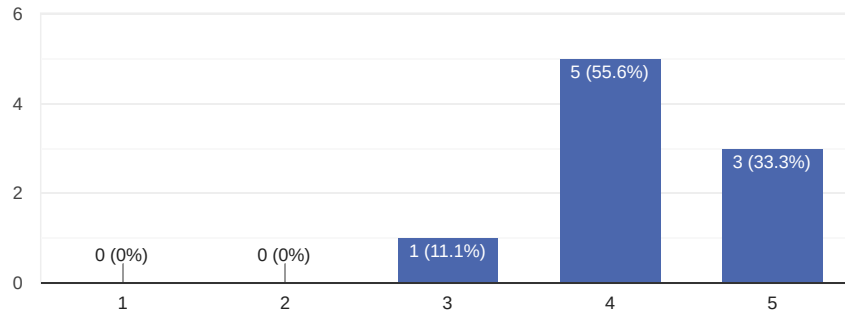
9 responses

How did the course meet your learning objectives?
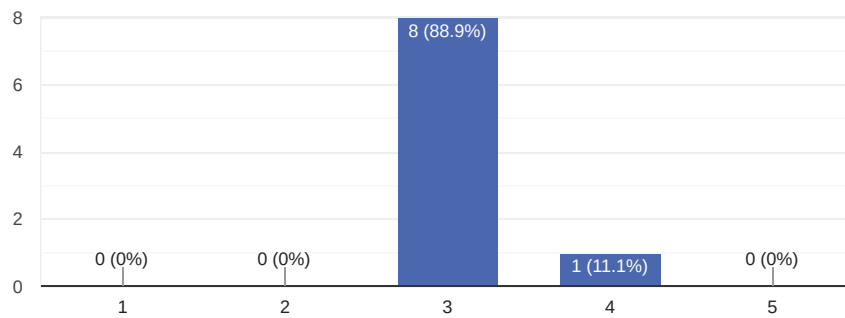
9 responses

Comments and suggestions

1 response

Some more detail of dma

How was the duration of the course?
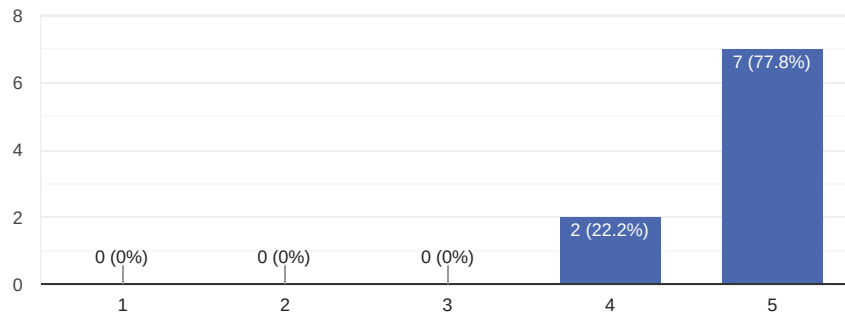
9 responses

Comments and suggestions

1 response

Maybe more short breaks
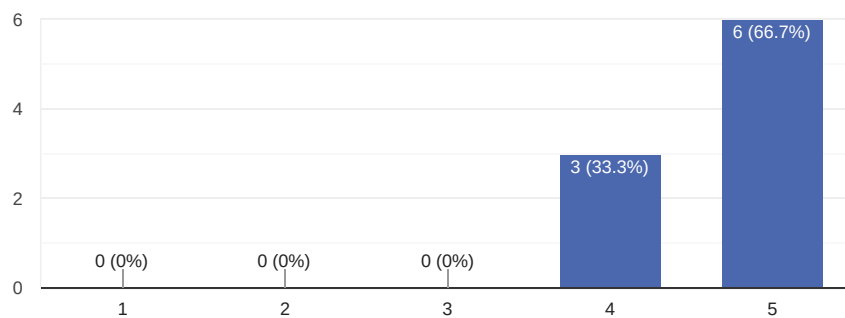
How useful were the training materials?

9 responses

Bar chart values:
- 1: 0 (0%)
- 2: 0 (0%)
- 3: 0 (0%)
- 4: 2 (22.2%)
- 5: 7 (77.8%)

Comments and suggestions

1 response

Very useful, quite explicit and clear

How knowledgeable was the instructor?

9 responses

Bar chart values:
- 1: 0 (0%)
- 2: 0 (0%)
- 3: 0 (0%)
- 4: 3 (33.3%)
- 5: 6 (66.7%)

Comments and suggestions

3 responses

Some knowledge seemed to need a refresh, but none of the critical and important stuff.

He is an expert, it is great to hear the tips he gives through the classes

The Instructor was very open for any questions. He did look up any pending questions after the course and sharing the answers in the next lesson. Very good!

How much value did the instructor add to lecture materials?
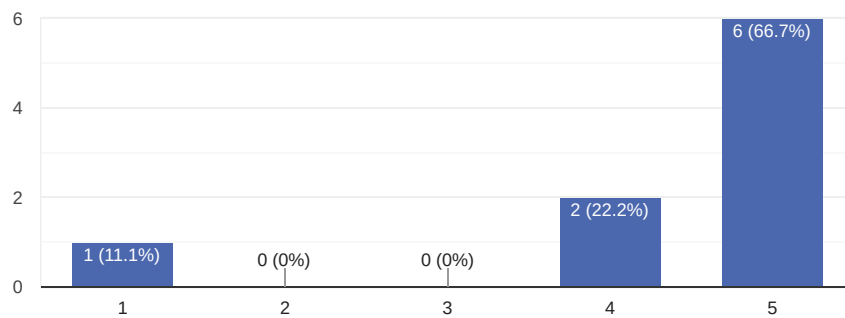
9 responses
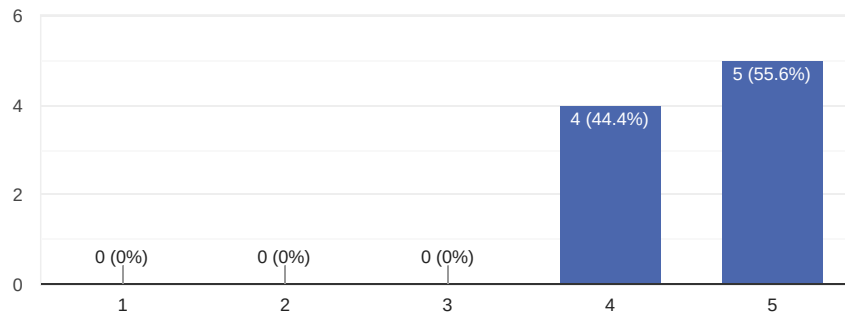
Suggestions and comments

2 responses

Again, it is great to hear the tips he gives through the classes

Lots of interessing side notes were added.

How useful were the practical demos?

9 responses
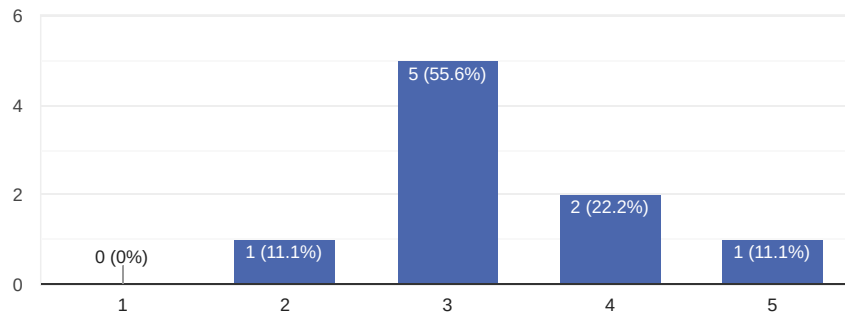

Comments and suggestions

1 response

they felt a bit unprepared, thus sometimes hard to follow with all back and forth

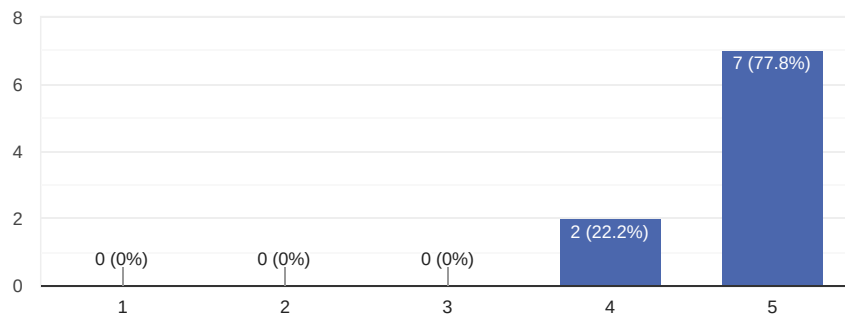## Was enough time dedicated to practical demos?

9 responses

Comments and suggestions

1 response

Maybe a bit more of time for the demos would be good

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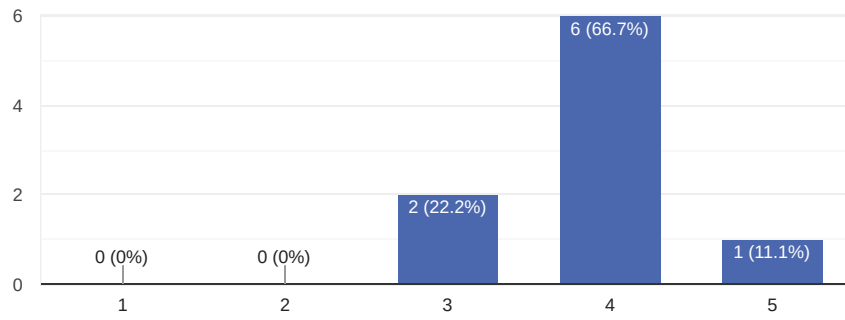
9 responses

Comments and suggestions

0 responses

No responses yet for this question.

How much did you learn?

9 responses

Value	Count
1	0 (0%)
2	0 (0%)
3	2 (22.2%)
4	6 (66.7%)
5	1 (11.1%)

Comments and suggestions

3 responses

Given I didn't do the labs, a lot!

Kernel driver development was not completely new to me

I knew a bit about kernel drivers, but definitely a course like this helped me a lot

How useful should this course be in your daily job?

9 responses

Value	Count
1	0 (0%)
2	0 (0%)
3	5 (55.6%)
4	4 (44.4%)
5	0 (0%)
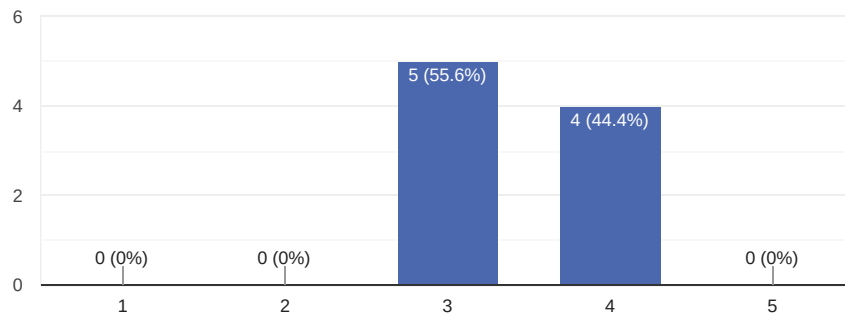
Comments and suggestions

0 responses

No responses yet for this question.

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

6 responses

The Labs

Description of the Kernel API, and the insights the tutor had

I enjoyed the practical tips and how to define devices in the device tree.

To see the knowledge in action (practical part) and the lectures about the different frameworks. Also learning new parts introduced in linux, because my knowledge is based on 2.6

The practical sessions

device managed APIs, Device Tree, Debugging

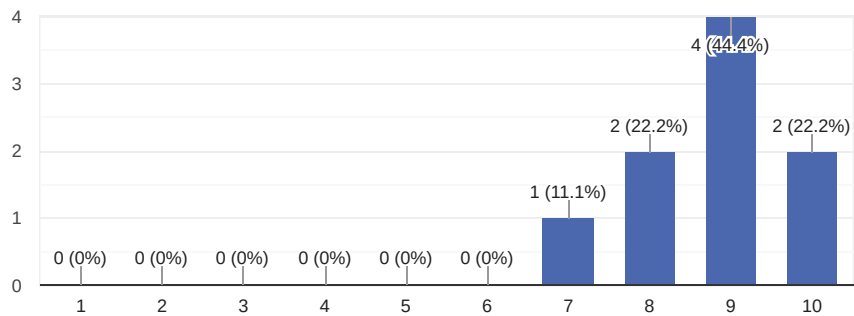## What part(s) of the course did you like least?

3 responses

The git part, because it is our daily buisness

Maybe the first part which was a bit basic

Quizz ;-)

Overall rating

9 responses

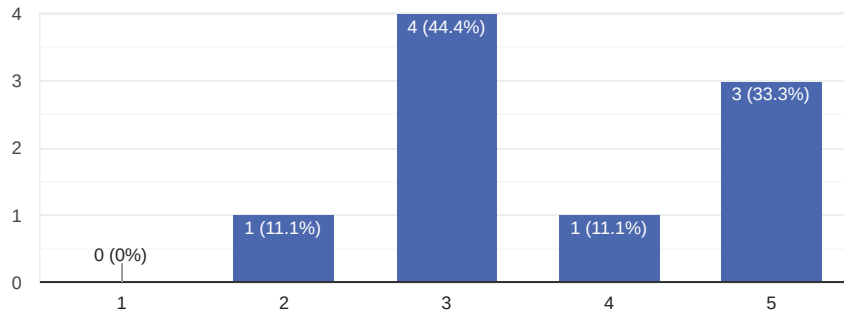
Comments and suggestions

1 response

I took this course without the lab, and as the stuff got more complicated, I kinda lost track of what was happening

Further training needs?
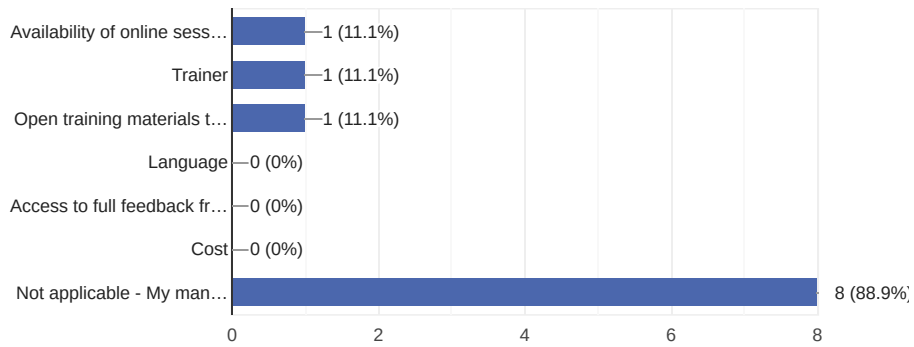
9 responses

Comments

3 responses

Depends on my assignments

Advanced developing practises in Linux programming in general (Kernel and Userspace), including GUI programming and scripting.

Maybe more specifics about porting the kernel to an ARM platform

What reasons prompted you to choose Bootlin?

9 responses

Availability of online sess…	1 (11.1%)
Trainer	1 (11.1%)
Open training materials t…	1 (11.1%)
Language	0 (0%)
Access to full feedback fr…	0 (0%)
Cost	0 (0%)
Not applicable - My man…	8 (88.9%)

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

44.4%
11.1%
44.4%
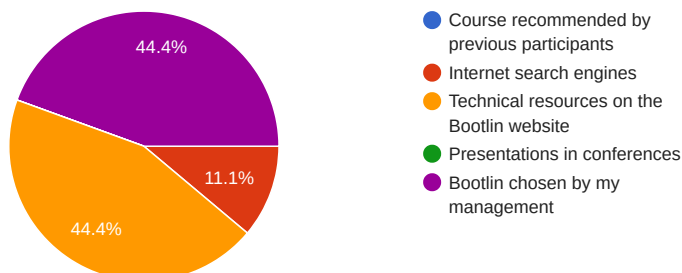
Interested in other types of embedded Linux engineering services?

9 responses

Linux board support pack…	2 (22.2%)
Boot time reduction	1 (11.1%)
Power management	2 (22.2%)
Development of real-time…	4 (44.4%)
Build environment support	2 (22.2%)
Root filesystem develop…	0 (0%)
Technical support	1 (11.1%)
Bug fixing	1 (11.1%)
Technology and architect…	1 (11.1%)
On-site engineering	0 (0%)
Not interested	4 (44.4%)
Networking stack and net…	1 (11.1%)
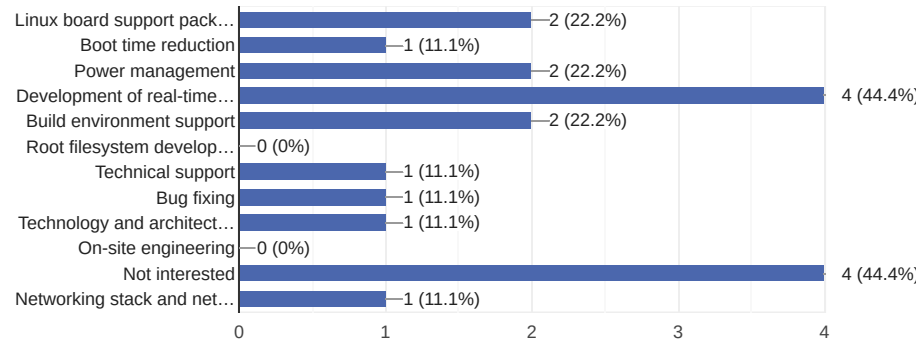
Comments and expectations

0 responses

No responses yet for this question.