Bootlin training course evaluation
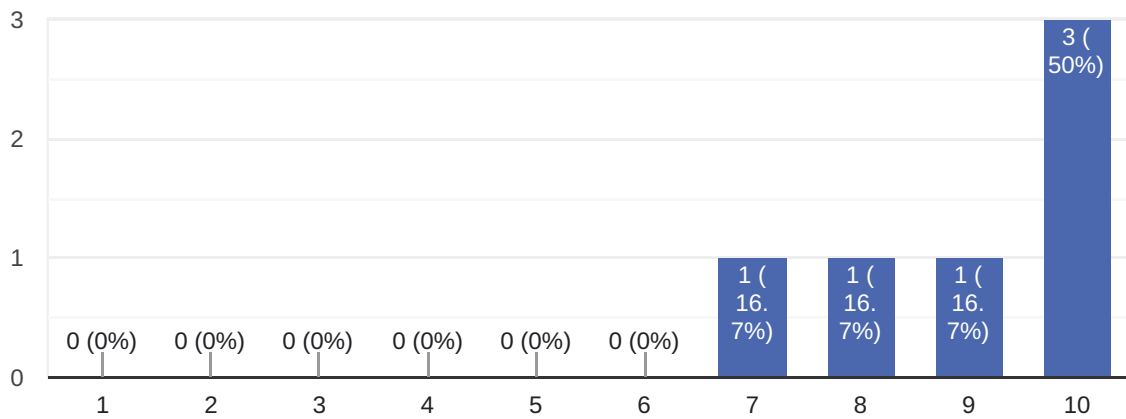
6 responses

[Publish analytics]

Overall rating of the course
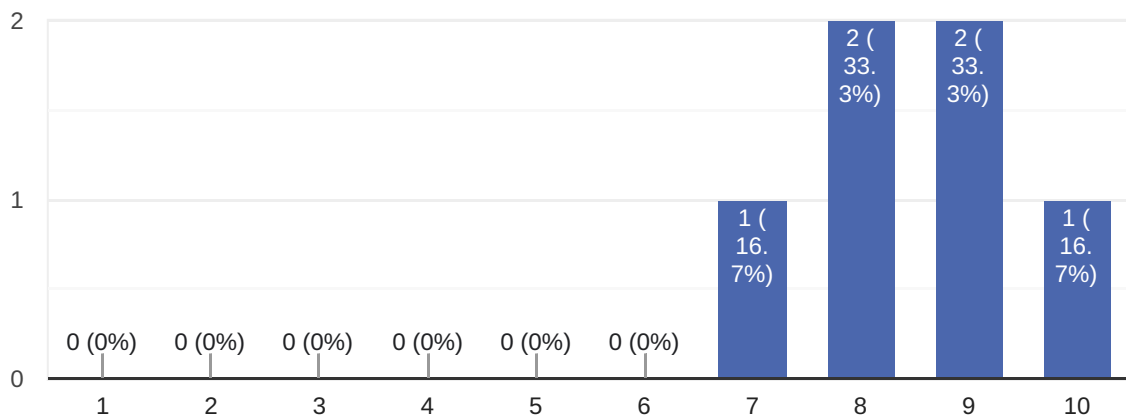
6 responses

Comments and suggestions

2 responses

Good overview over everything that's inside Yocto

Sometimes the speed for a Yocto beginner was too fast.

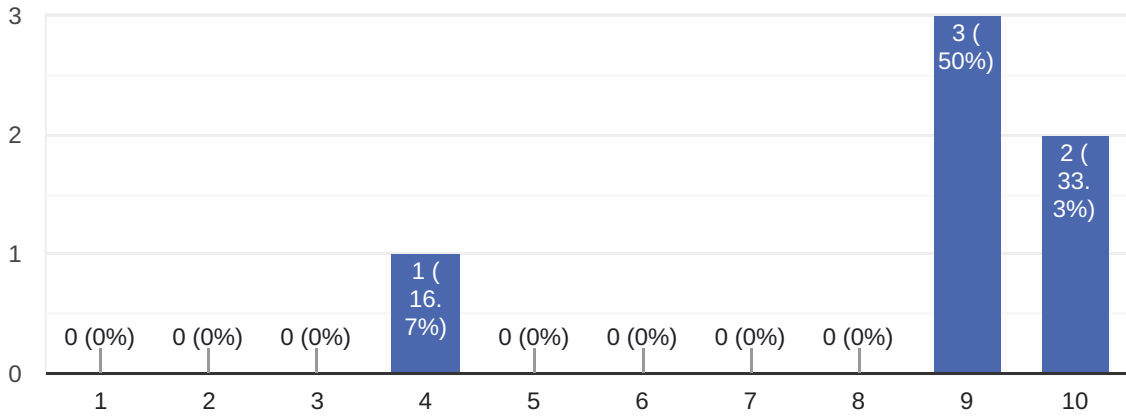## How useful were the lectures?

6 responses

Comments and suggestions

0 responses

No responses yet for this question.

How useful were the practical demos?   Copy

6 responses

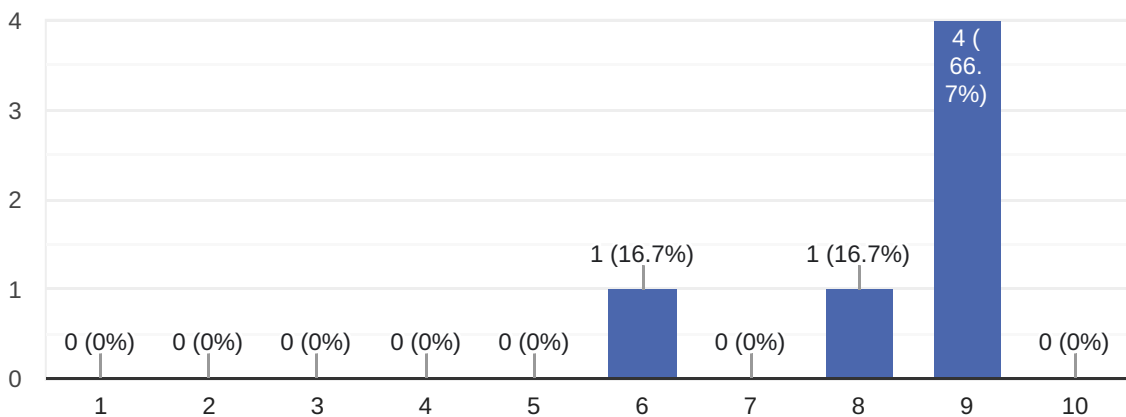## Comments and suggestions

2 responses

Please keep in mind, that not all participants have the hardware available. Mabye quemu could be used instead a real hardware.

Too fast. I would give the lecture as a homework and do them at the other day together and solve problems.

How would you rate the overall organization of the course?   Copy

6 responses

Comments and suggestions

3 responses

I liked the course to be online and only 4 hours per day. I would have liked it even more if there would be a day off between the sessions to have more time to proceed the labs on own target.
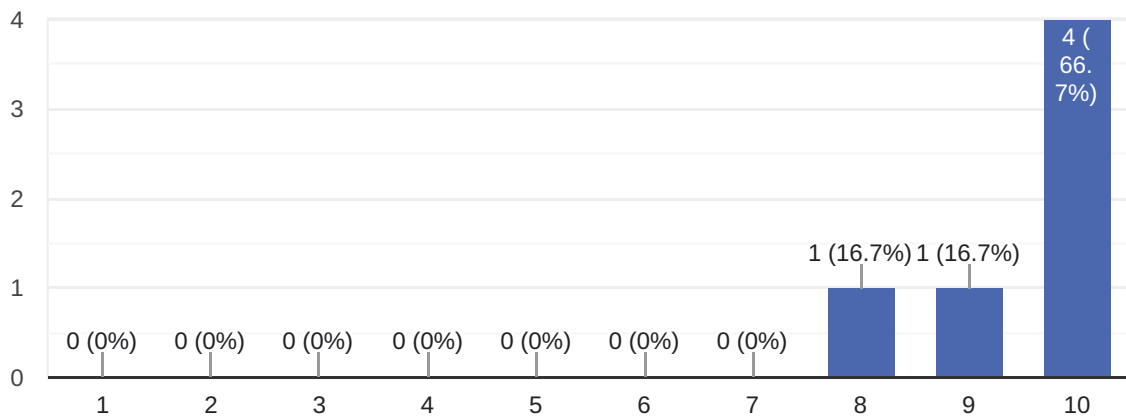
Course invitation got stuck in our company spam filter. So I had no chance to prepare e.g. buy a Hardware because I got the invitation to late. How can this be avoided in future?

Half a week in advance to get the required hardware is not enough

How would you rate the trainer?   Copy
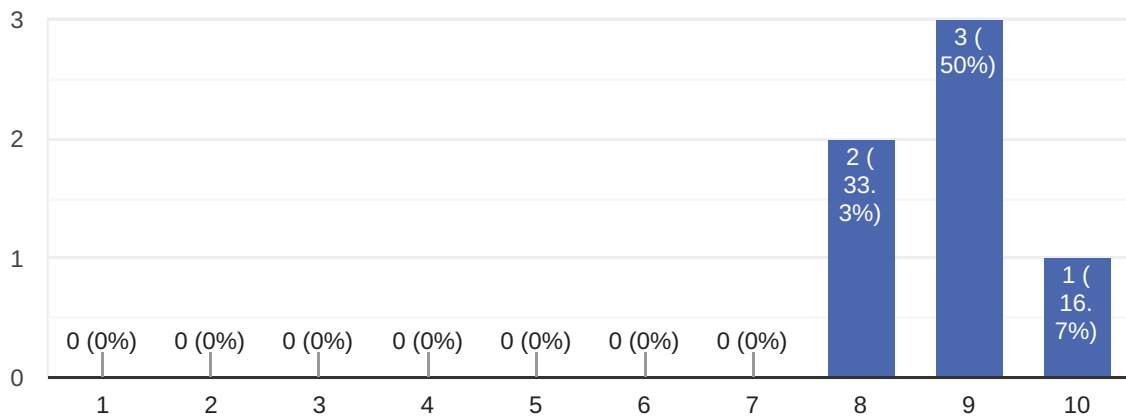
6 responses

Comments and suggestions

1 response

He really likes to work on OpenSource and explaining it. You can see this in his eyes.

How did the course meet your learning objectives?

6 responses

Comments and suggestions

0 responses

No responses yet for this question.

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

5 responses

Explanation of all the different parts of Yocto

bitbake getvars and devtool

The labs.

demos

All

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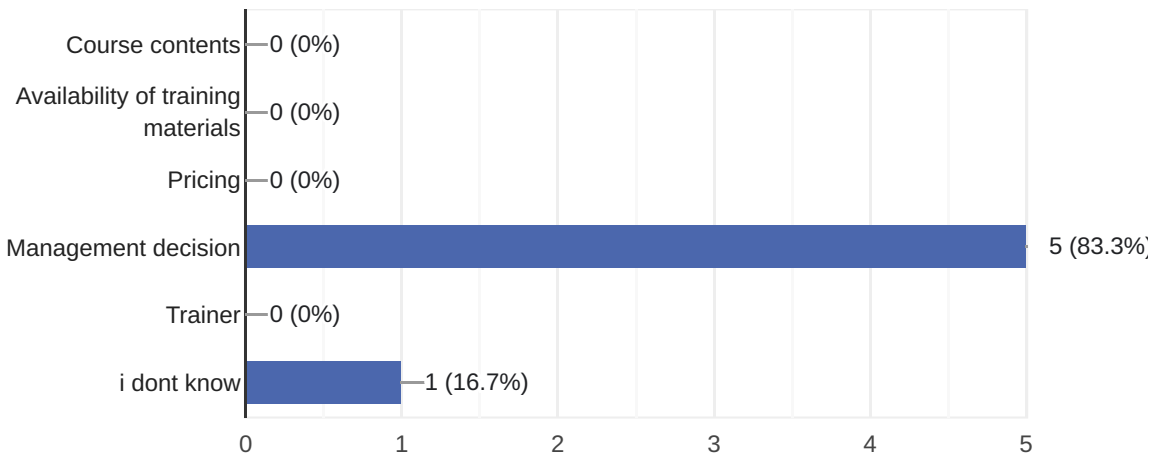
2 responses

The amount of slides.

Nothing

What reasons prompted you to choose a Bootlin course?

Copy

6 responses

Category	Value
Course contents	0 (0%)
Availability of training materials	0 (0%)
Pricing	0 (0%)
Management decision	5 (83.3%)
Trainer	0 (0%)
i dont know	1 (16.7%)

Comments

0 responses

No responses yet for this question.

Further training needs?

2 responses

Initial hardware bringup using U-Boot or Barebox and Linux. Writing Kernel Modules.

Not at the moment

Google Forms