

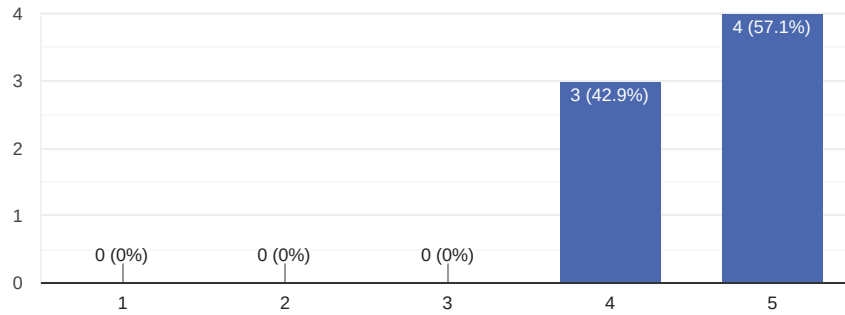
Bootlin training course evaluation

7 responses

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How did the course meet your learning objectives?

7 responses



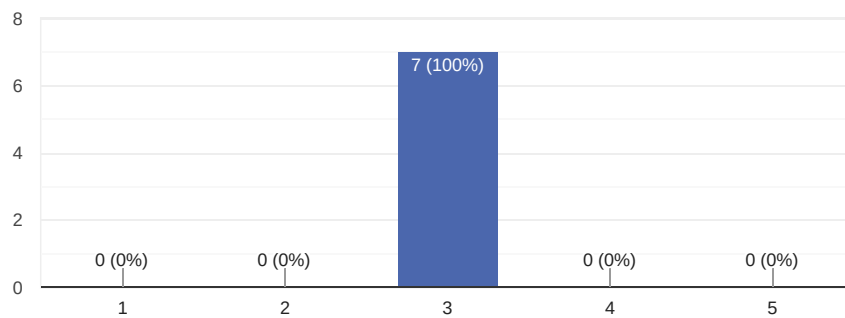
Comments and suggestions

1 response

The course goes more deep than I expected. I had some difficult to follow some arguments because I have a small background on linux embedded, but it's ok.

How was the duration of the course?

7 responses



Comments and suggestions

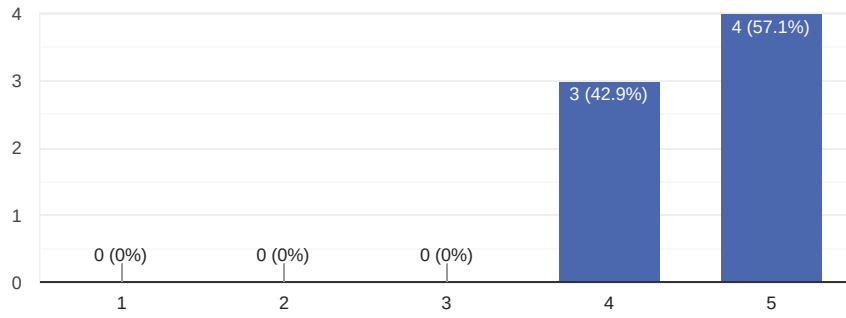
1 response

I think should be useful more time spent on lab sessions



How useful were the training materials?

7 responses



Comments and suggestions

3 responses

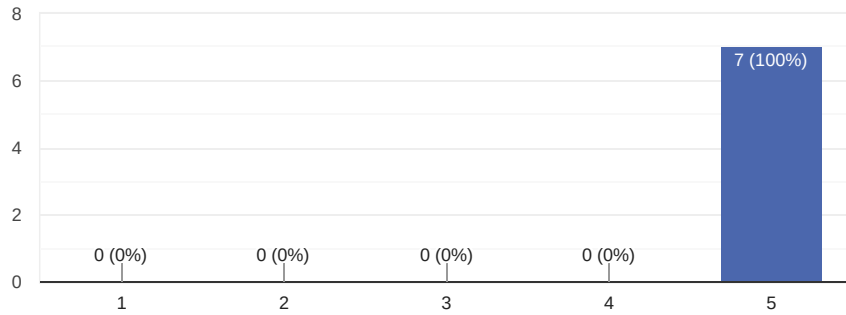
Add some recap slide

The course was online, so I could not do all the labs because I don't have a Beaglebone board. Anyway, it is useful to have a pdf with the description of all the steps to follow.

Not only the training material, but also the materials shared before the training were useful.

How knowledgeable was the instructor?

7 responses



Comments and suggestions

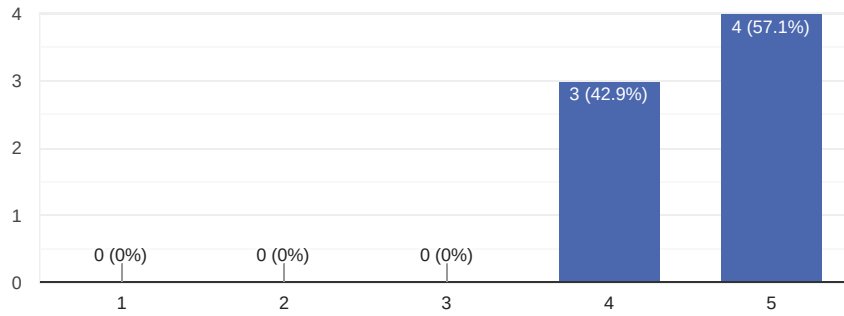
1 response

He proves a deep knowledge on arguments, above all responding to questions



How much value did the instructor add to lecture materials?

7 responses



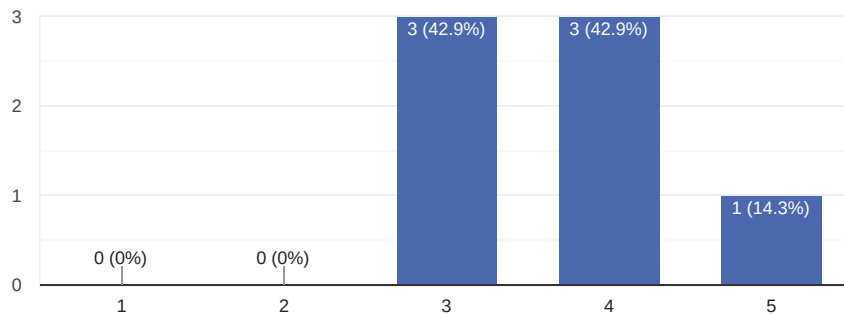
Suggestions and comments

1 response

Often was difficult to understand where was working, I mean on which file or terminal window.

How useful were the practical demos?

7 responses



Comments and suggestions

5 responses

When navigating files in console, please go slower because with the streaming latency it is difficult to read the file you opened or the commands wrote.

Practical demos were useful even if we get the course remotely. For the future I suggest to look for a way to let the attendees doing the labs on their setup even for remote sessions.

As mentioned before, I could practice only partially. It was very instructional looking at the instructor doing the labs.

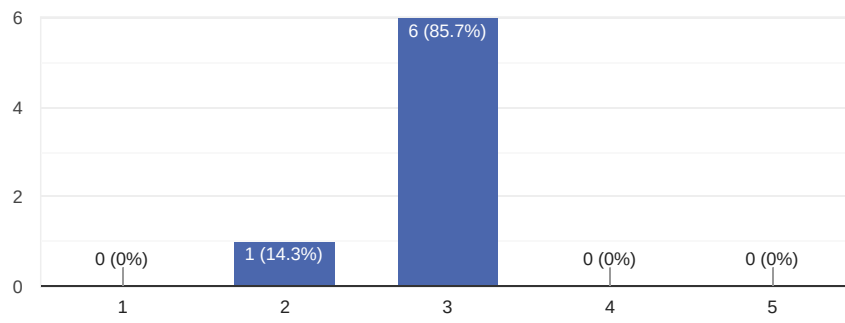
The practical demos were too fast and sometimes it was difficult to follow

The practical session on Nunchuk was not so replicable by us.



Was enough time dedicated to practical demos?

7 responses



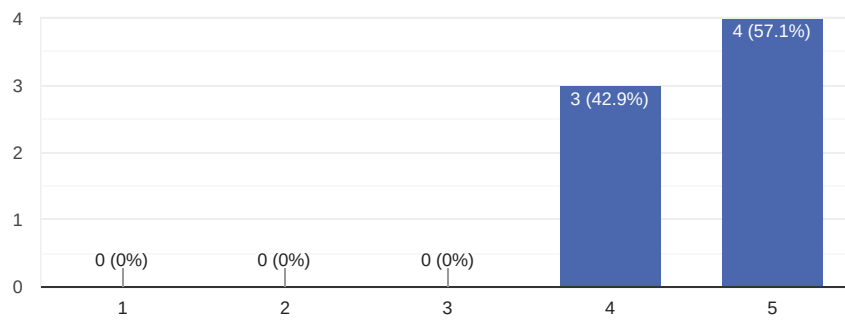
Comments and suggestions

0 responses

No responses yet for this question.

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

7 responses



Comments and suggestions

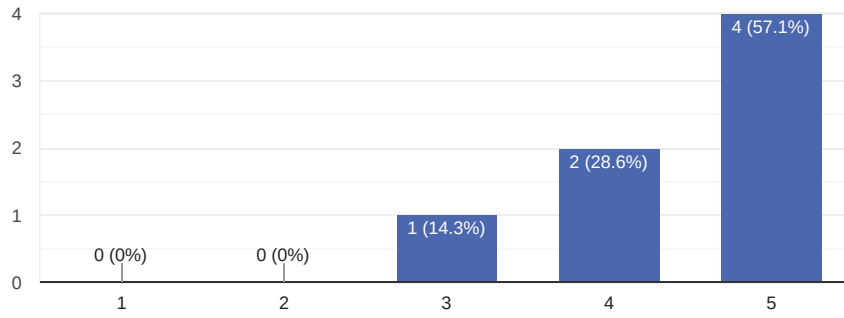
0 responses

No responses yet for this question.



How much did you learn?

7 responses



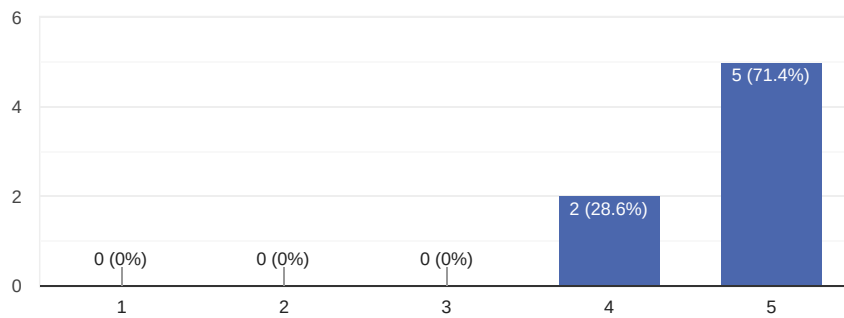
Comments and suggestions

0 responses

No responses yet for this question.

How useful should this course be in your daily job?

7 responses



Comments and suggestions

0 responses

No responses yet for this question.

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

3 responses

Integrating new packages

The part that describe how to add custom packages and the part that describe the workflow to follow to develop nwe applications.

The course was interesting as a whole. Needless to say, as we are software developers, we enjoy very much the practical sessions!



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

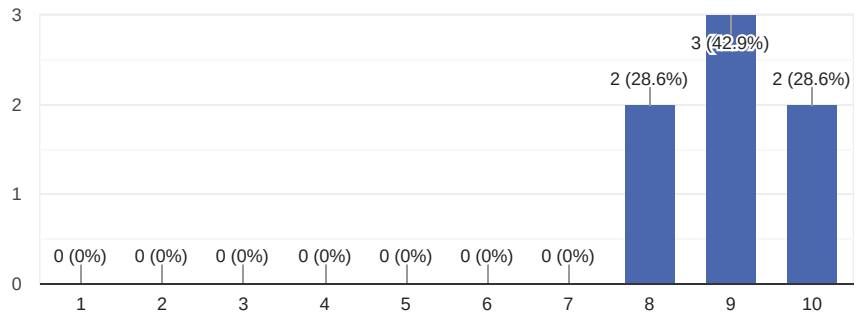
2 responses

Hooks

Nothing

Overall rating

7 responses



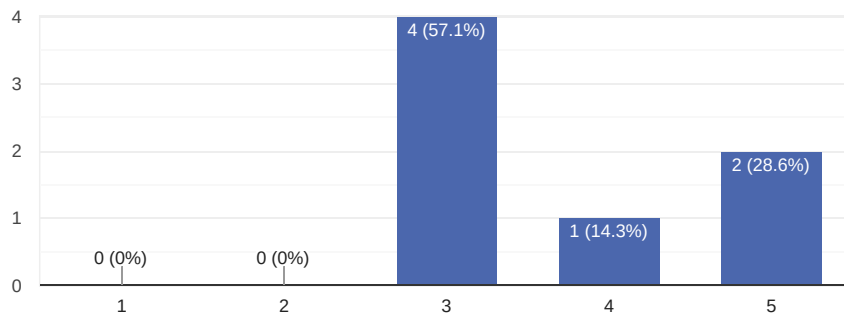
Comments and suggestions

0 responses

No responses yet for this question.

Further training needs?

7 responses



Comments

2 responses

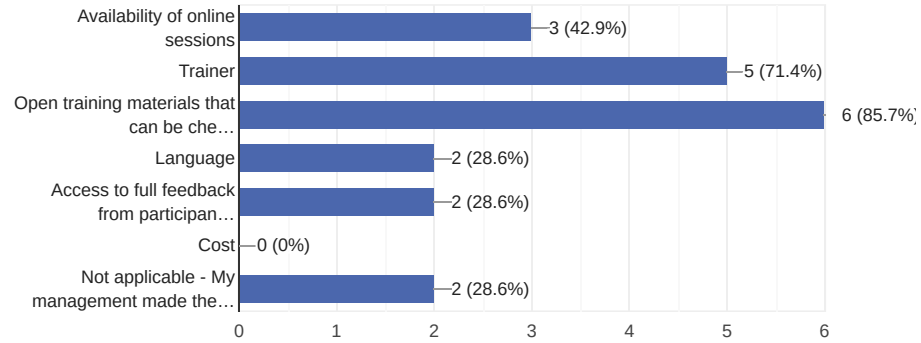
Yocto and linux drivers

Device Drivers, root filesystem, uboot



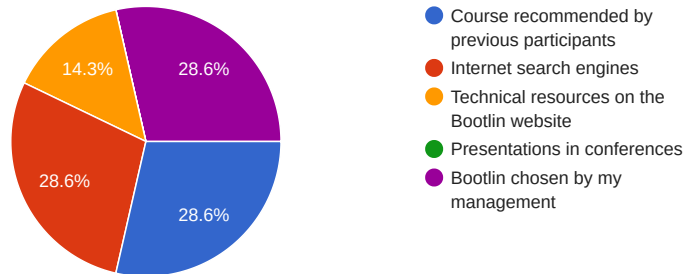
What reasons prompted you to choose Bootlin?

7 responses



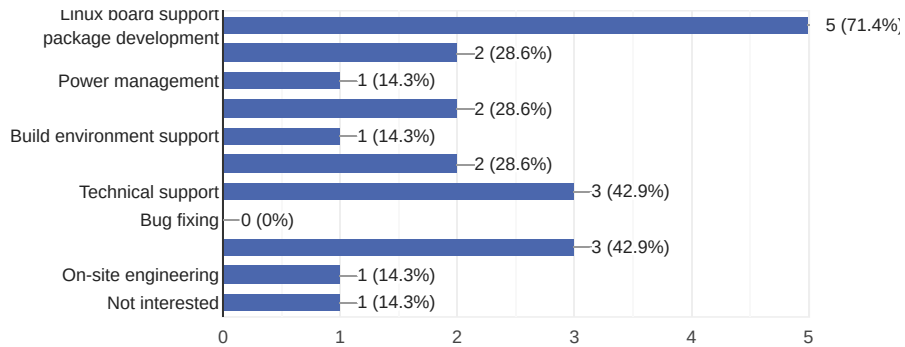
How did you first learn about Bootlin?

7 responses



Interested in other types of embedded Linux engineering services?

7 responses



Comments and expectations

0 responses

No responses yet for this question.

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