

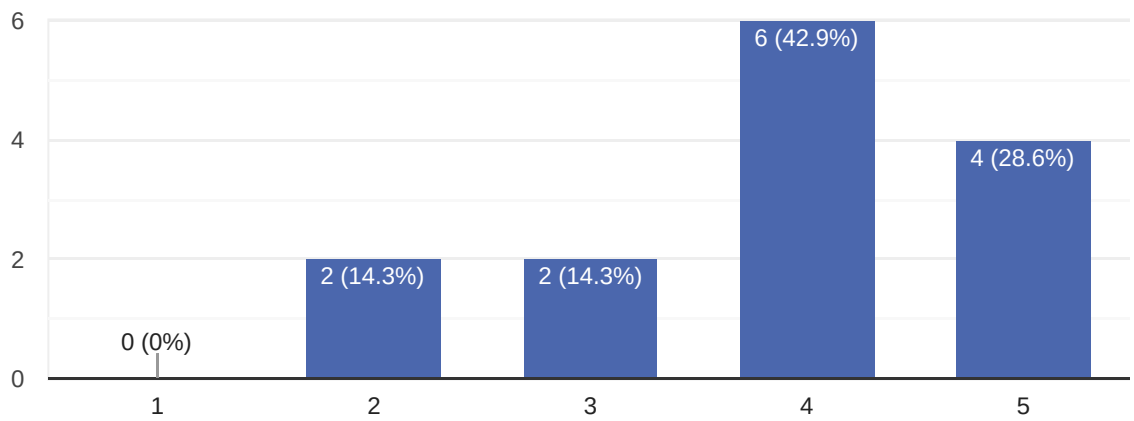
Bootlin training course evaluation

14 responses

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How did the course meet your learning objectives?

14 responses



Comments and suggestions

7 responses

More hands on labs is useful. Or use qemu.

Classroom training is better than online. Online training became more like theoretical training with no hands on.

I'd really like to have some hands-on. Will do it by myself later which needs additional time from my side.

Examples and solutions should be also in the labs.pdf

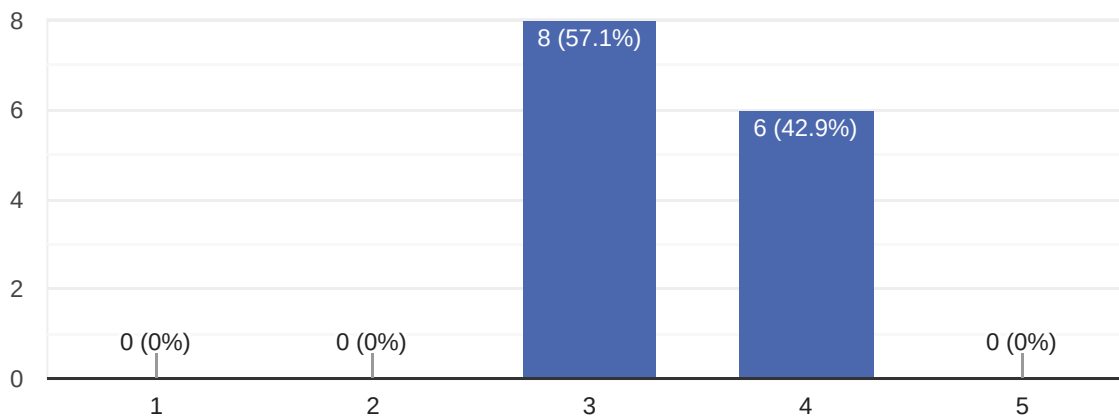
unfortunately no labs for remote training available

online course, is no optimal solution for the labs made by ourself

the course give a good overview and at the same time all relevant detailed information for implementation.

How was the duration of the course?

14 responses



Comments and suggestions

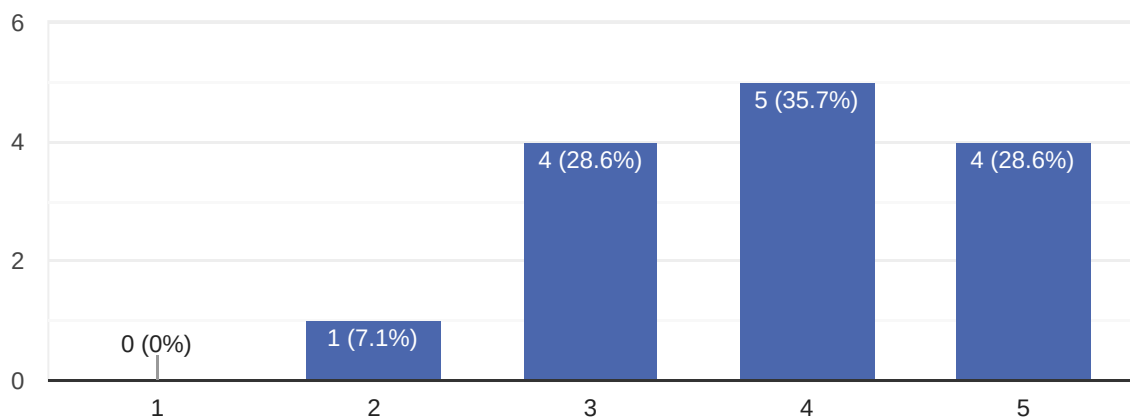
2 responses

-

4 days (half of them with the instructor and half of them alone for exercises) is a right balance.

How useful were the training materials?

14 responses



Comments and suggestions

3 responses

Examples and solutions should be also in the labs.pdf

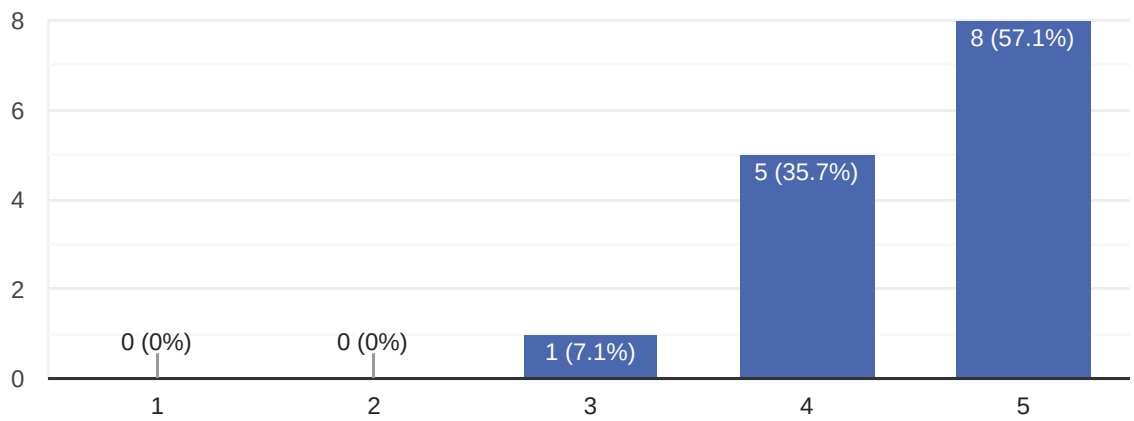
very well structured

The training material is very useful. A large scope and well done structured.



How knowledgeable was the instructor?

14 responses



Comments and suggestions

2 responses

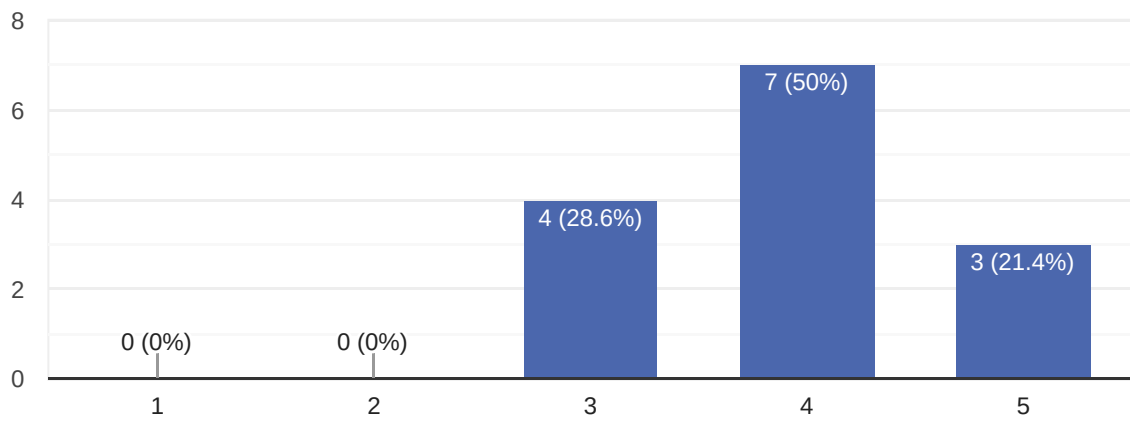
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The instructor explains the stuff very good.



How much value did the instructor add to lecture materials?

14 responses



Suggestions and comments

2 responses

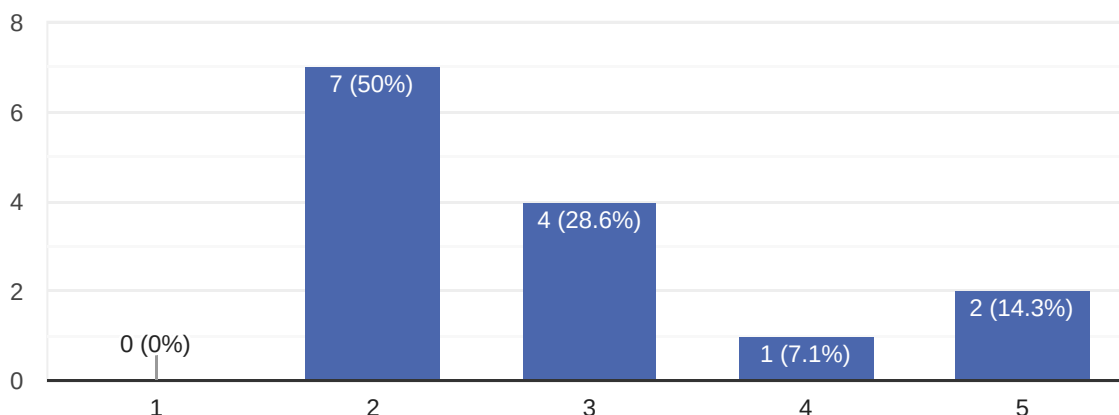
-

with the support of the instructor I get the key points very fast. that means a save lots of time and effort.



How useful were the practical demos?

14 responses



Comments and suggestions

8 responses

Useful but more hands on is appreciated.

No hands on.

Of course due to corona, we had to watch Antoine doing it, maybe prepare qemu demos for remote trainings, so the participants can get hands-on experience (during the training)

would be nice to have practical labs, even remote

There were no hands-on exercises, it was all done for us

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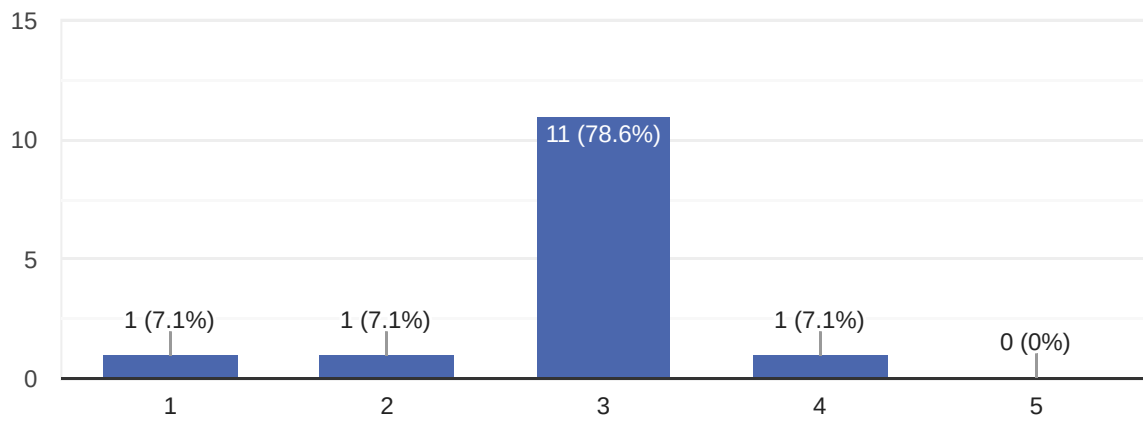
Not handson

since the demos are remotely due to COVID-19 issue and hence the instructor cannot support us. it is not good. since I am not sure that I can apply all the stuff have learned.



Was enough time dedicated to practical demos?

14 responses



Comments and suggestions

3 responses

should be better to have practical exercises (due to covid-19 not possible this time)

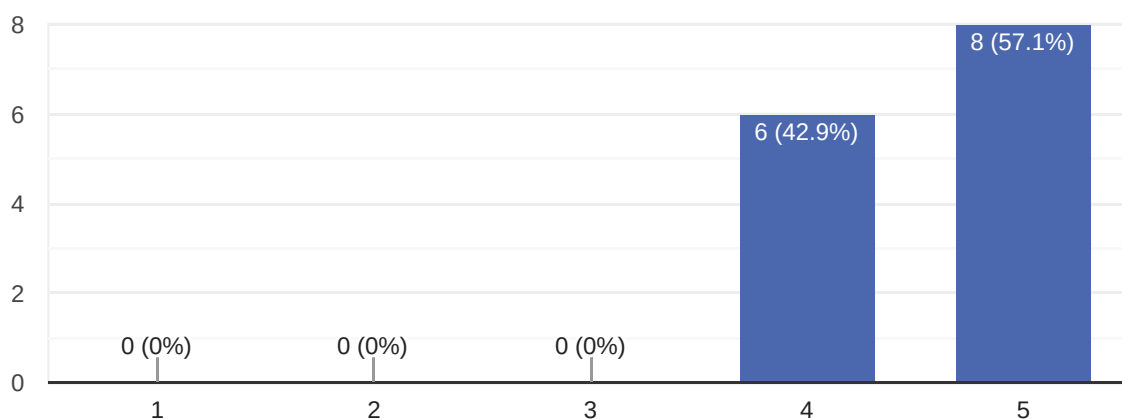
prefere hand-on training . remote setting is not as good.

Not handson



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

14 responses



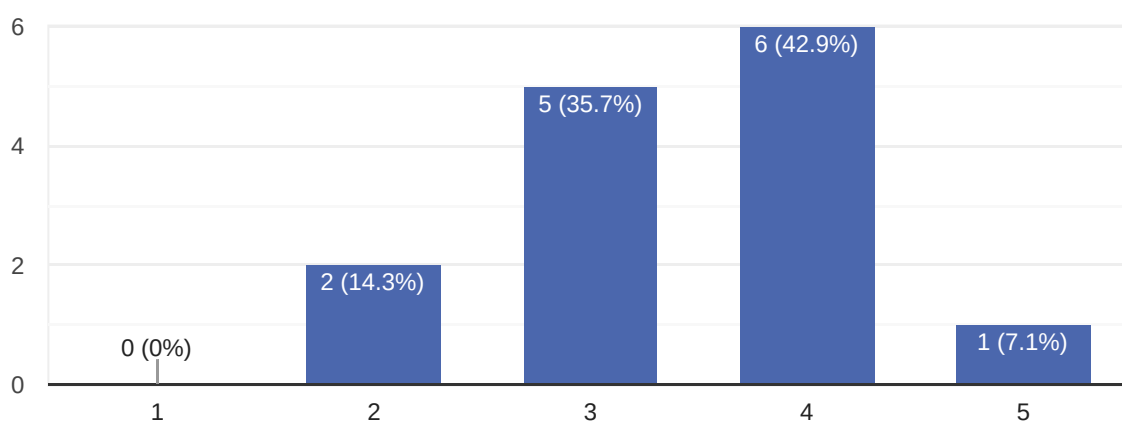
Comments and suggestions

1 response

-

How much did you learn?

14 responses



Comments and suggestions

3 responses

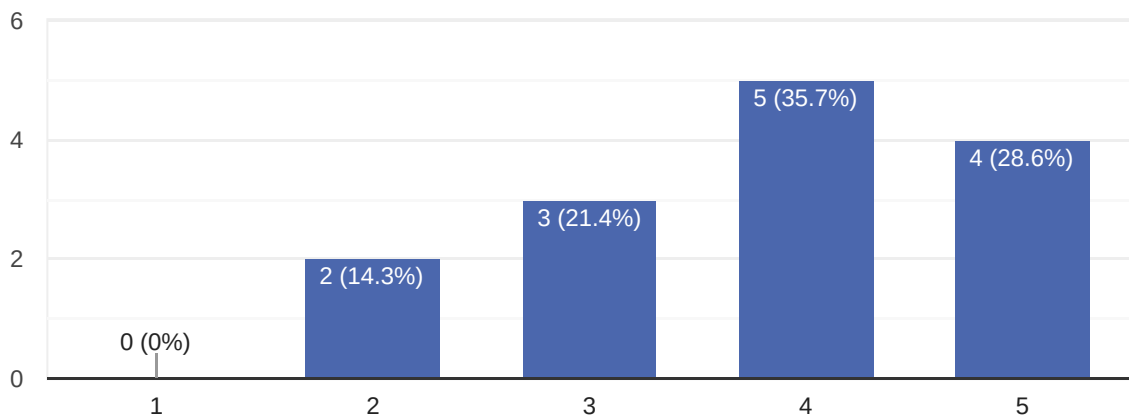
Having worked with CMake and other build systems before, it feels like I haven't learned much. The course, especially the first two days, were just way too basic/too much of what I would have assumed common build system knowledge.

-

I learned lot of theoritical stuff. I am missing support for the pratical part.

How useful should this course be in your daily job?

14 responses



Comments and suggestions

1 response

-



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

6 responses

About recipes, layer and package management.

learning material

SDK, Package management, recipes

Build system configuration

The way the course is structured, lab and slides.

theoretical part

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

3 responses

off-site mode

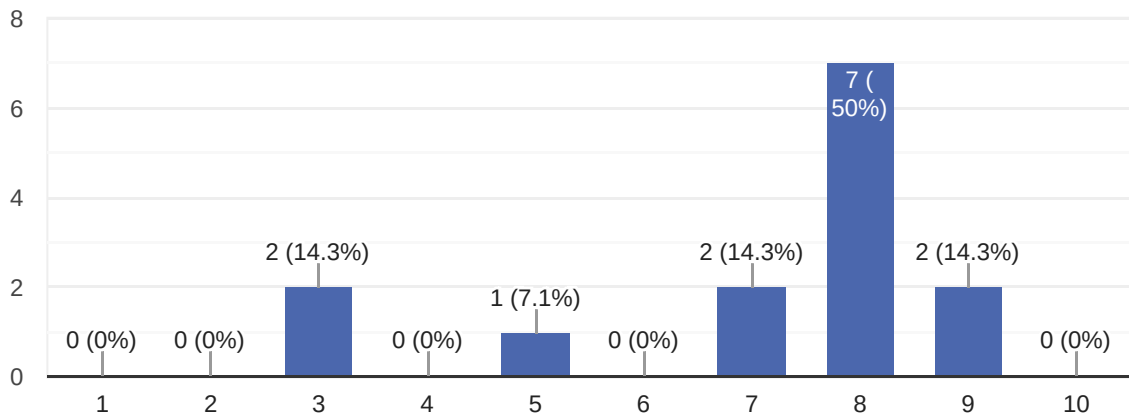
remote lab

practical part, because of missing support due to remote course.



Overall rating

14 responses



Comments and suggestions

2 responses

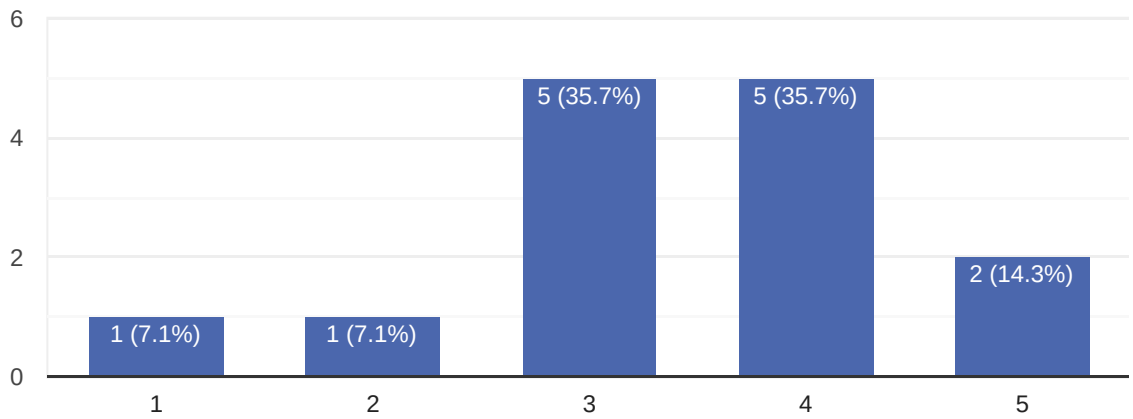
1 point less because of non-interactive demos

Really missed hands on, acquiring the beaglebones beforehand for the participants would have been an option to compensate / at least make something work for each individual



Further training needs?

14 responses



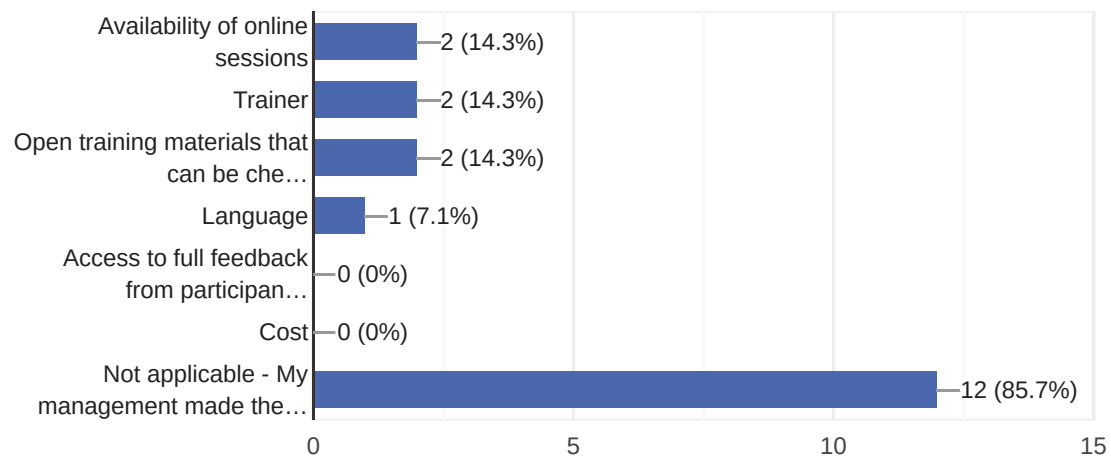
Comments

0 responses

No responses yet for this question.

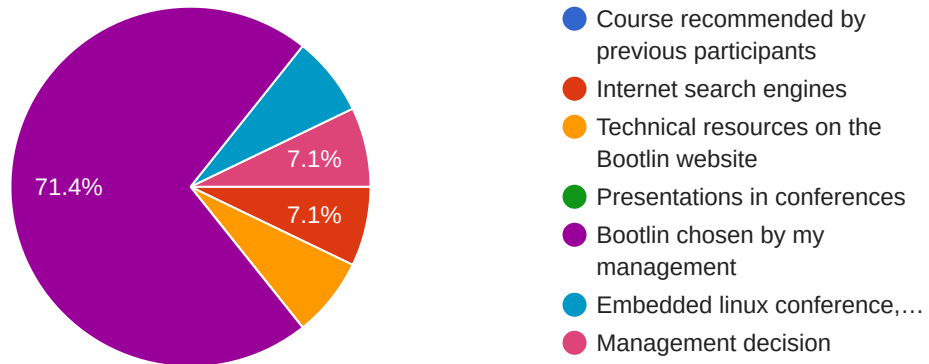
What reasons prompted you to choose Bootlin?

14 responses



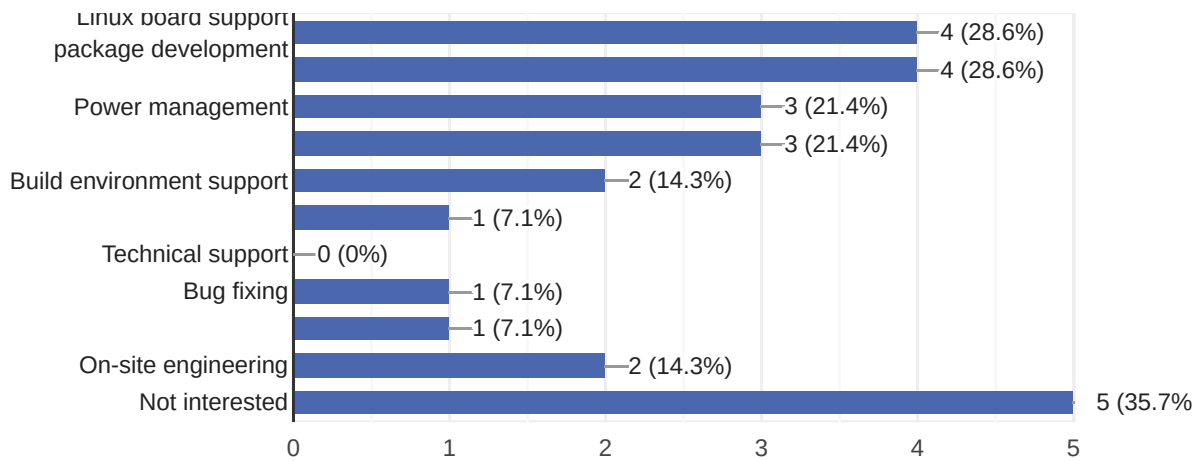
How did you first learn about Bootlin?

14 responses



Interested in other types of embedded Linux engineering services?

14 responses



Comments and expectations

0 responses

No responses yet for this question.

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