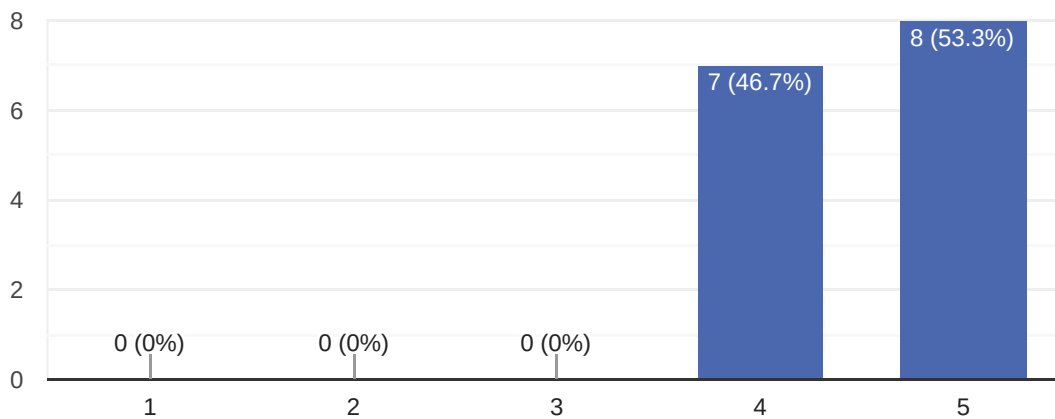


Bootlin training course evaluation

15 responses

How did the course meet your learning objectives?

15 responses



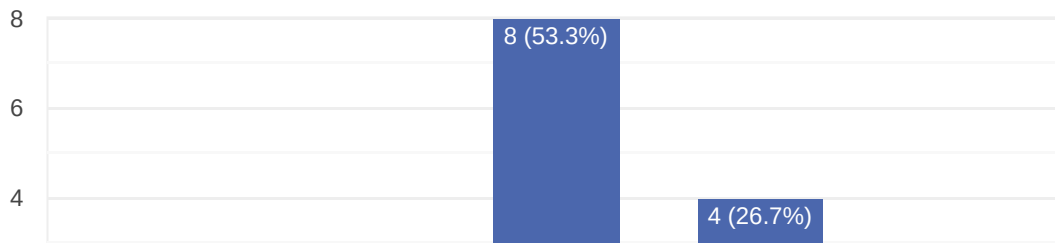
Comments and suggestions

1 response

more about kernel frameworks in general, the flow

How was the duration of the course?

15 responses



Comments and suggestions

3 responses

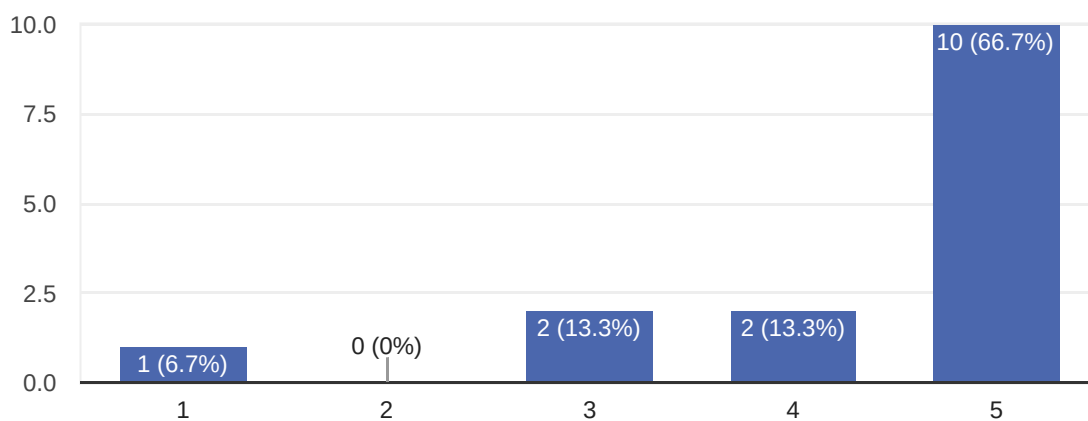
9h seems to be a little to long, sometimes it was hard to focus for the whole day

The domain is so wide that it is hard to cover it in given time

The content perfectly fits the duration there is no pressure to finish the labs quickly

How useful were the training materials?

15 responses



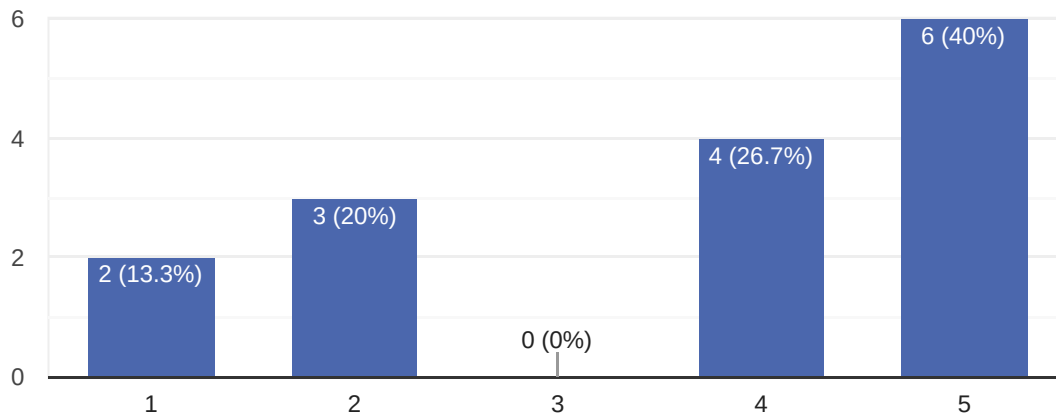
Comments and suggestions

0 responses

No responses yet for this question.

How important are printed materials?

15 responses



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

2 responses

solutions to practical exercises could be distributed in electronic form

I prefer to put my notes directly into PDF, so I can access them easily and search. Moreover, paper printed materials get lost easily in my case.

How knowledgeable was the instructor?

15 responses



Comments and suggestions

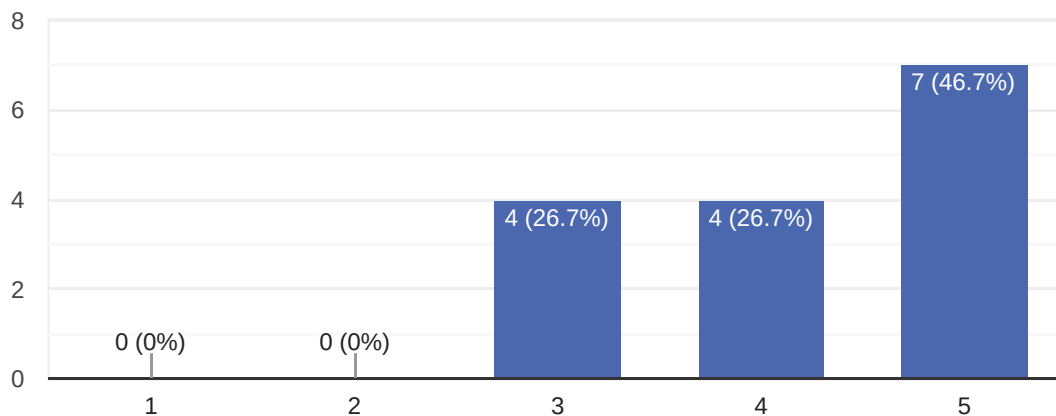
2 responses

Knows answers to questions and knows how to check more complicated questions.

enormous knowledge, I'm very satisfied

How much value did the instructor add to lecture materials?

15 responses



Suggestions and comments

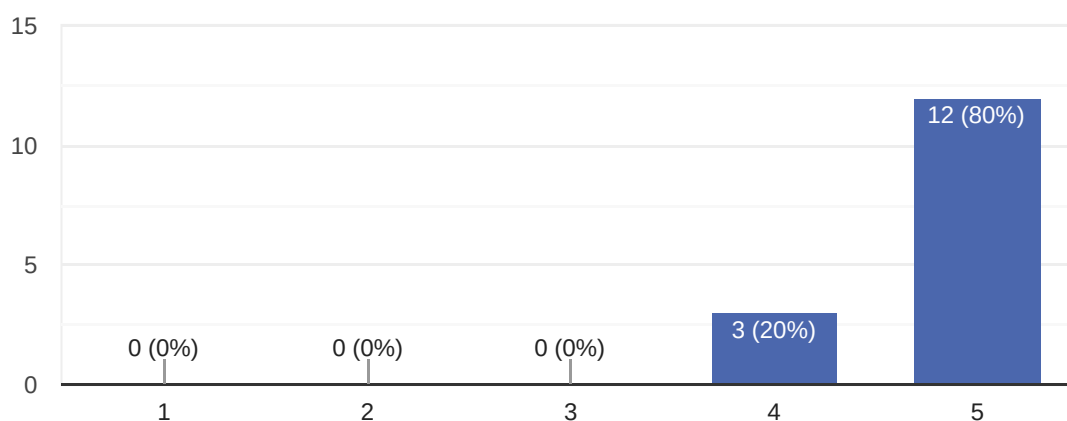
2 responses

Training materials are quite complete and self explanatory, so instructor were asked only for more deep explanation about some mechanisms and functionalities.

Materials covered quickly, often switching the page just right after reading the last sentence so I very often didn't have the chance to see what was there. Luckily the printed version was available - that is why it is still necessary.

Was the instructor helpful with practical labs?

15 responses



Comments and suggestions

0 responses

No responses yet for this question.

How useful were the training labs?

15 responses



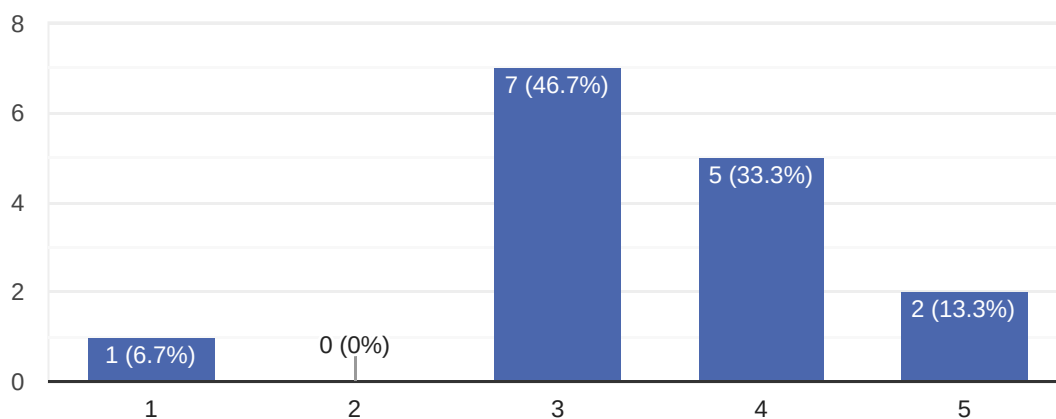
Comments and suggestions

0 responses

No responses yet for this question.

How difficult were the training labs?

15 responses



Comments and suggestions

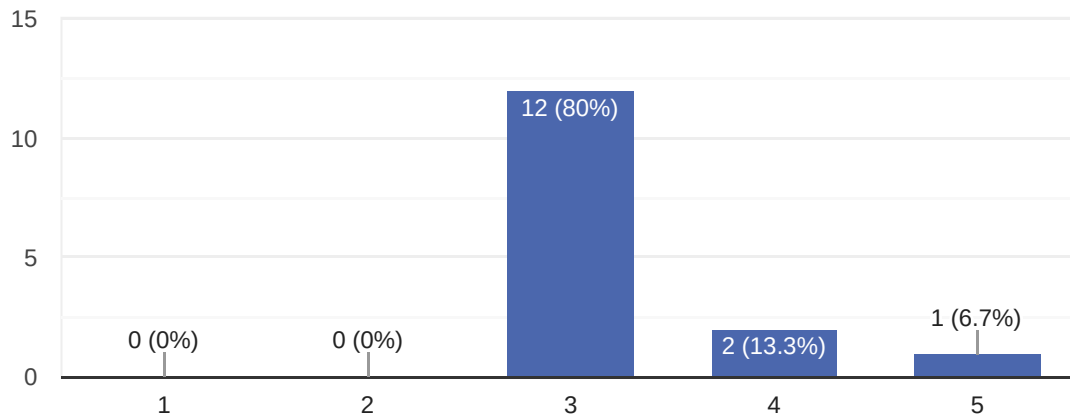
2 responses

Labs are not that difficult even for newcomers and persons with not much experience in kernel development and this is rather positive part, because it's sort of stimulating.

I'm a beginner

Was enough time dedicated to practical labs?

15 responses



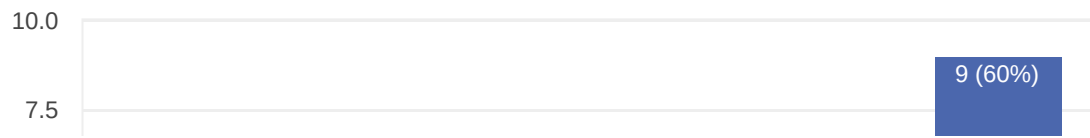
Comments and suggestions

0 responses

No responses yet for this question.

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

15 responses



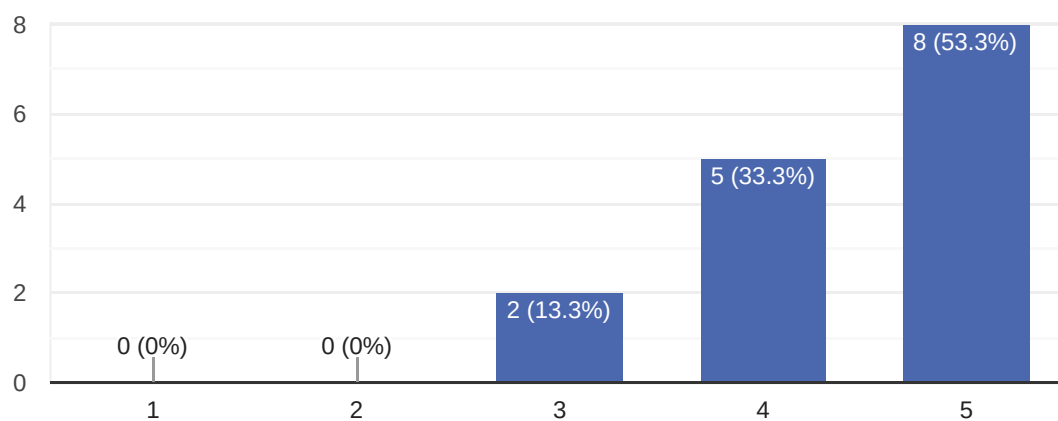
Comments and suggestions

0 responses

No responses yet for this question.

How much did you learn?

15 responses



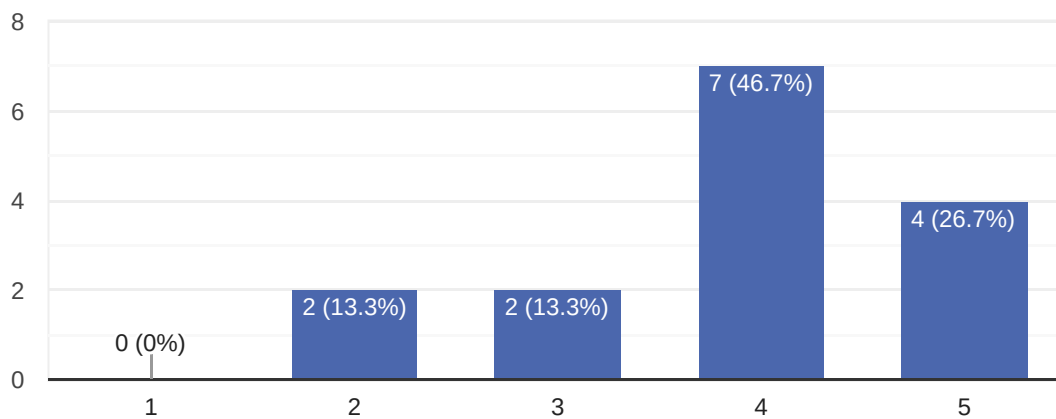
Comments and suggestions

0 responses

No responses yet for this question.

How useful should this course be in your daily job?

15 responses



Comments and suggestions

0 responses

No responses yet for this question.

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

12 responses

nunchuk part

input framework lab session

"Processes, scheduling and interrupts" -> it could be extended

Labs - coding kernel modules and drivers, building the whole kernel and using it.

Practical labs.

labs with the hardware

the training labs

Handsome instructor.

Platform device drivers

practical labs

UART driver

writing/reading from and to serial port

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

7 responses

debugging

When some instructions in the Lab Book were not clear.

None.

Searching through the sources trying to find tips how to implement features.

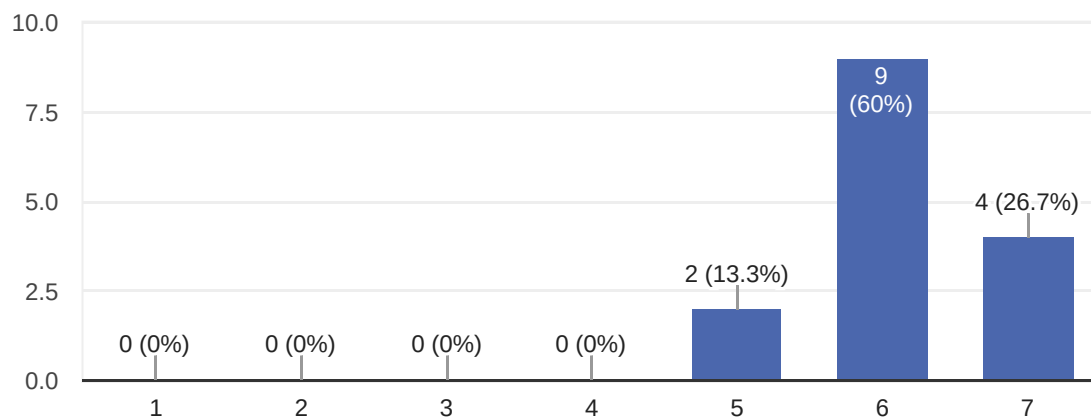
Locking (only because we could not properly test it during the lab time)

late hour lectures

memory management - not for my level of experience, I'm not interested in it yet

Overall rating

15 responses



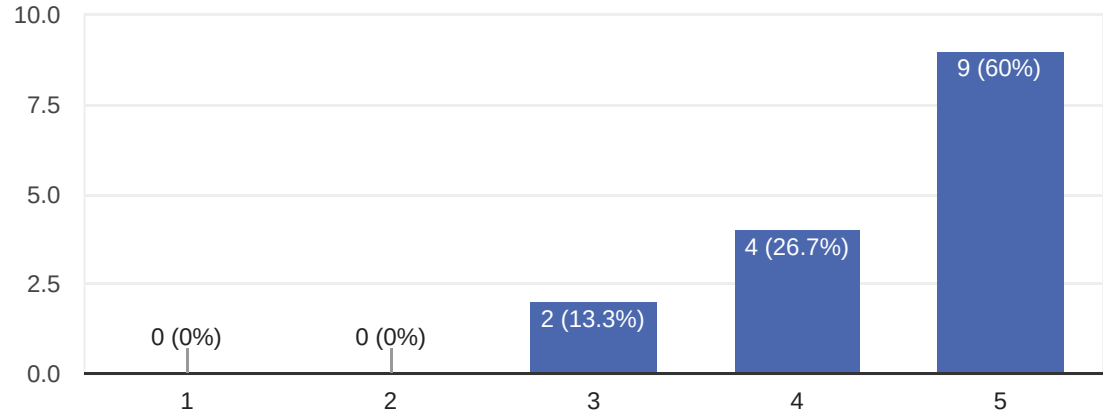
Comments and suggestions

1 response

could last a bit longer - for example 2 weeks - and 8 hours per day, because 9 made us a bit tired

Further training needs?

15 responses



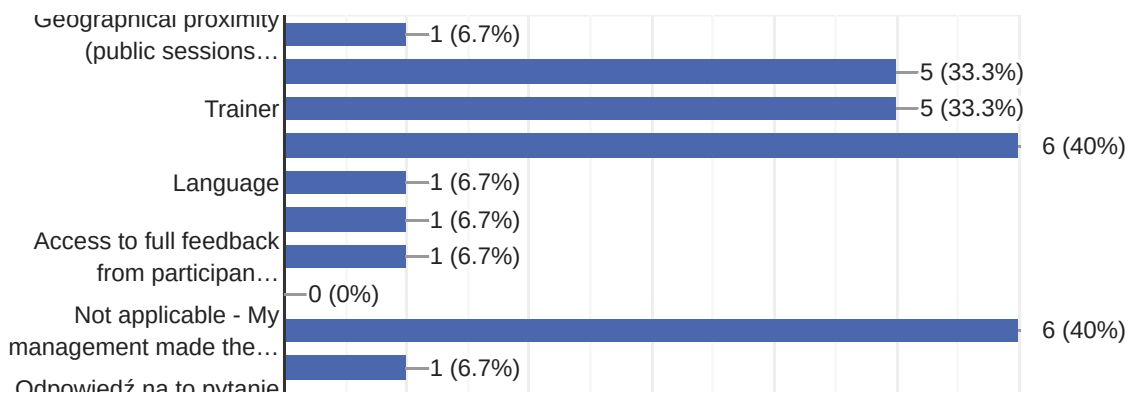
Comments

1 response

anything - as I said I'm a beginner

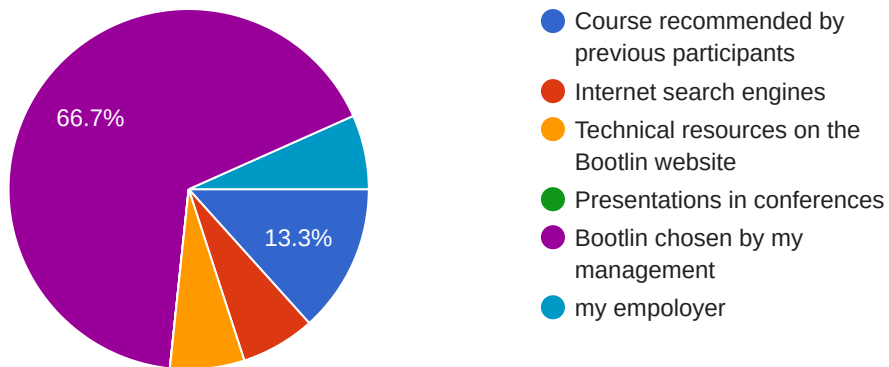
What reasons prompted you to choose Bootlin?

15 responses



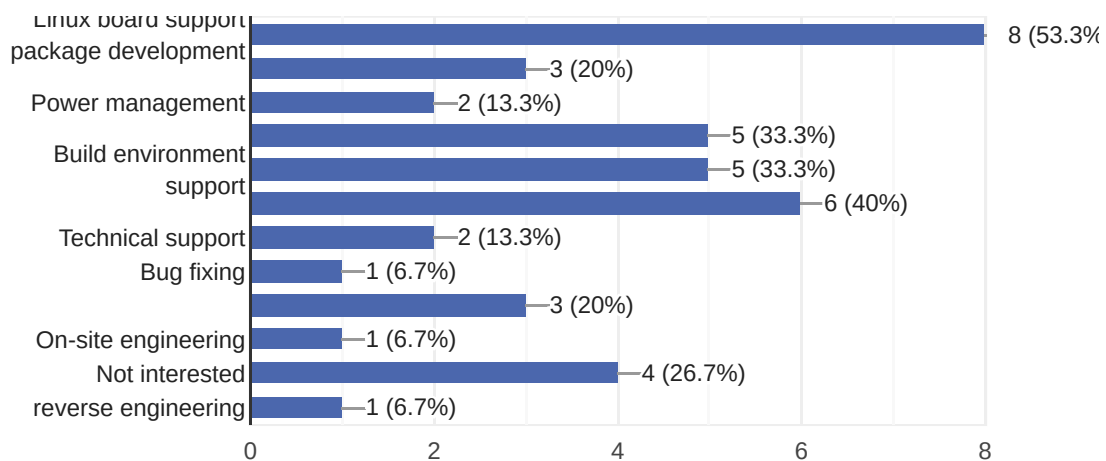
How did you first learn about Bootlin?

15 responses



Interested in other types of embedded Linux engineering services?

15 responses



Comments and expectations

1 response

Perhaps you could add some slides explaining relation between physical, logical and DT interrupts definitions.

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