

# Bootlin training course evaluation

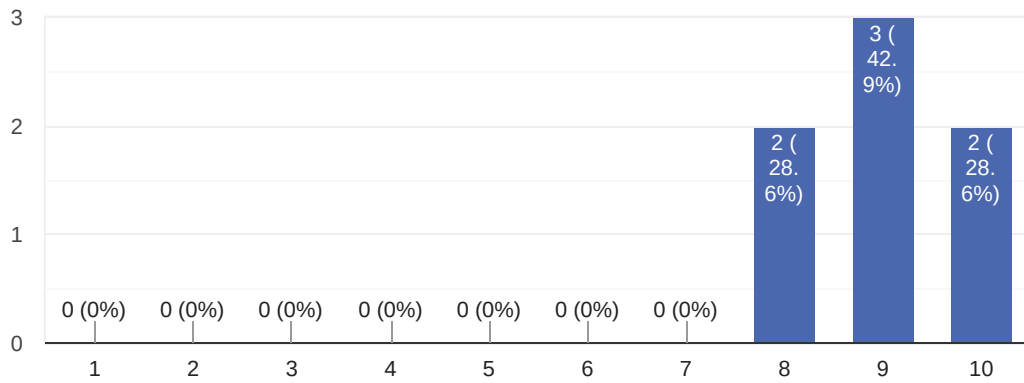
7 responses

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## Overall rating of the course

 Copy

7 responses



## Comments and suggestions

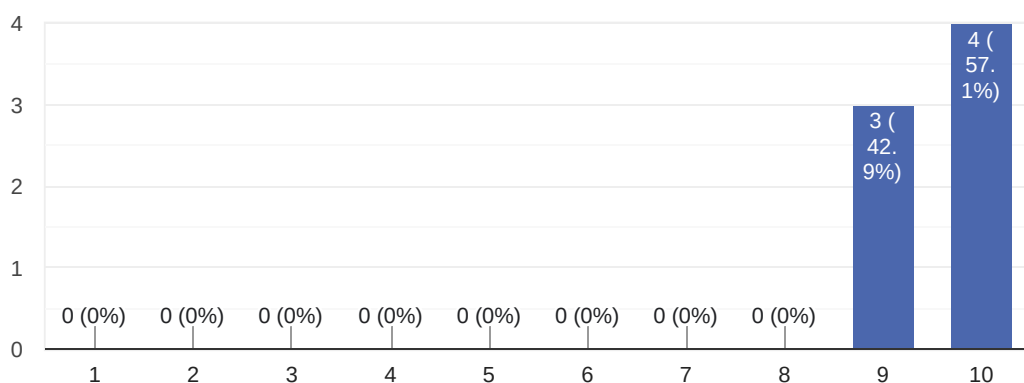
1 response

Some slides are not perfect. E.g. may introduce some information without a context and no further development of the topic. I remember there was a slide with devtmpfs, then some continuation but still it was not clear what it is all about.

## How useful were the lectures?

 Copy

7 responses



## Comments and suggestions

0 responses

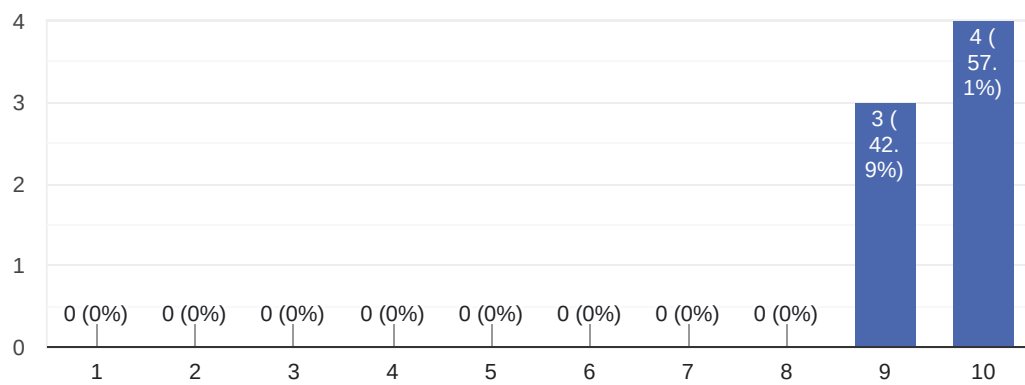
No responses yet for this question.



### How useful were the practical demos?

 Copy

7 responses



### Comments and suggestions

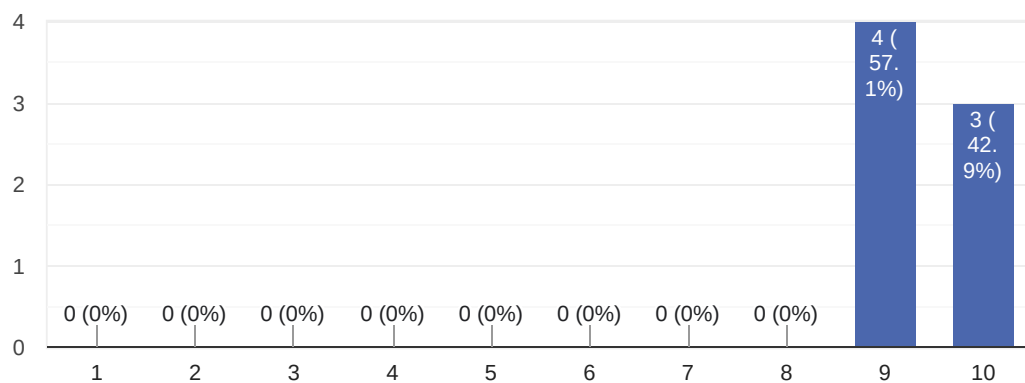
1 response

Small issue relates to that group could not make lab in parallel to the trainer, however I fully understand why it is hard to achieve.

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

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7 responses



### Comments and suggestions

0 responses

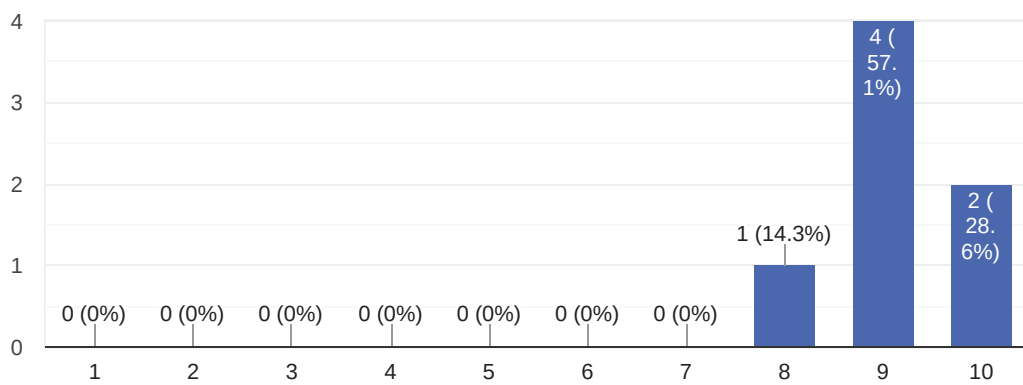
No responses yet for this question.



### How would you rate the trainer?



7 responses



### Comments and suggestions

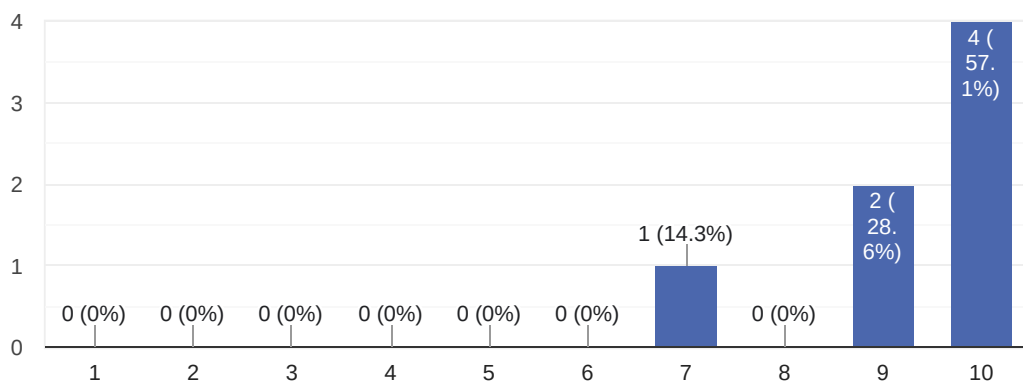
0 responses

No responses yet for this question.

### How did the course meet your learning objectives?



7 responses



### Comments and suggestions

1 response

Well structured course that perfectly refresh all knowledge related to the embedded development process.

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

3 responses

labs

UBoot part.

Uboot



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

4 responses

Can tell for sure, in every part I've found something interesting for me.

licenses

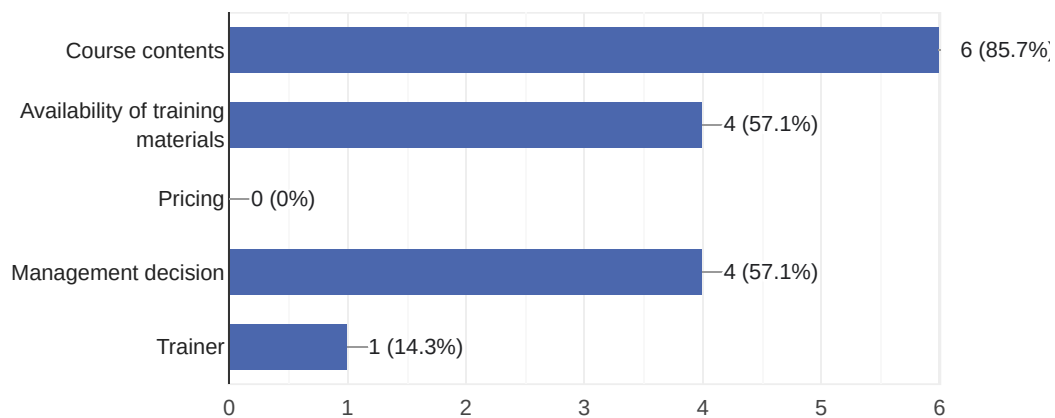
All are great.

Licensing. I knew most of the stuff about licences but still don't understand all practical implications.

### What reasons prompted you to choose a Bootlin course?

 Copy

7 responses



### Comments

1 response

I enjoyed this course. Thank you!  
Lectures and labs are well structured and defined.  
Trainer Mathieu did great job.

There are few things to improve that I can remember (at least from my point of view).  
\* In the debugging lab would be usefull to show how to use `valgrind` to detect SIGSEGV (because of double free, I believe `valgrind` should do the thing).  
\* Idk how you can improve it but for me it was a bit disappointing that there are no labs for raw flash device: how to create ubi image/volumes, etc. I think it's important topic in embedded world. But I still understand that you are limited by the hardware.

P.S. Selected 9/10 to keep a place for improvements :)

### Further training needs?

1 response

I have a strong feeling about joining the course related to Kernel Drivers.



# Google Forms

