

# Bootlin training course evaluation

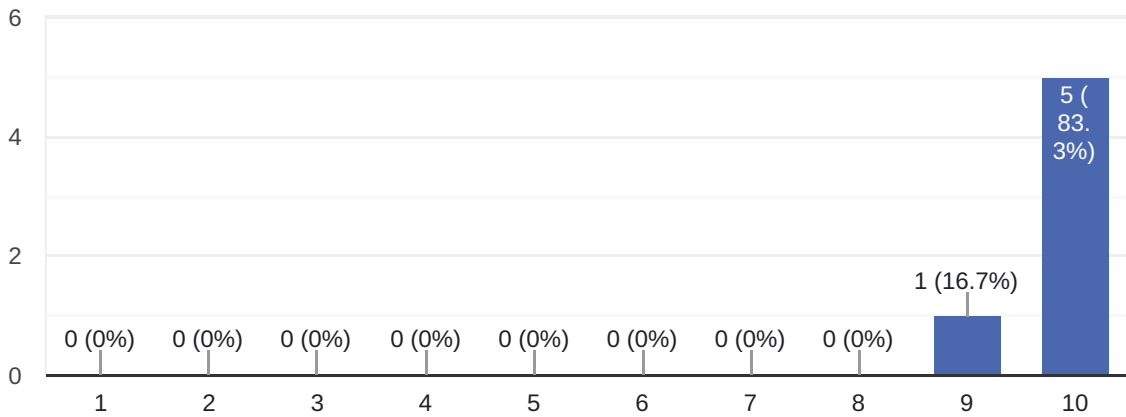
6 responses

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## Overall rating of the course

 Copy

6 responses



## Comments and suggestions

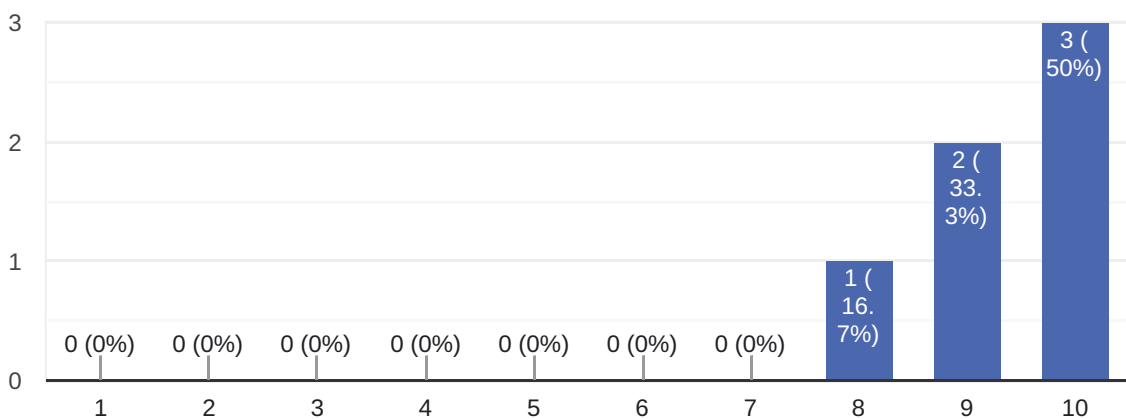
1 response

Maybe explain why the course is set up like it is - to experienced developers the course trajectory makes sense, to beginners it seems we're diving into "unnecessary details first". I suppose.

## How useful were the lectures?

 Copy

6 responses



### Comments and suggestions

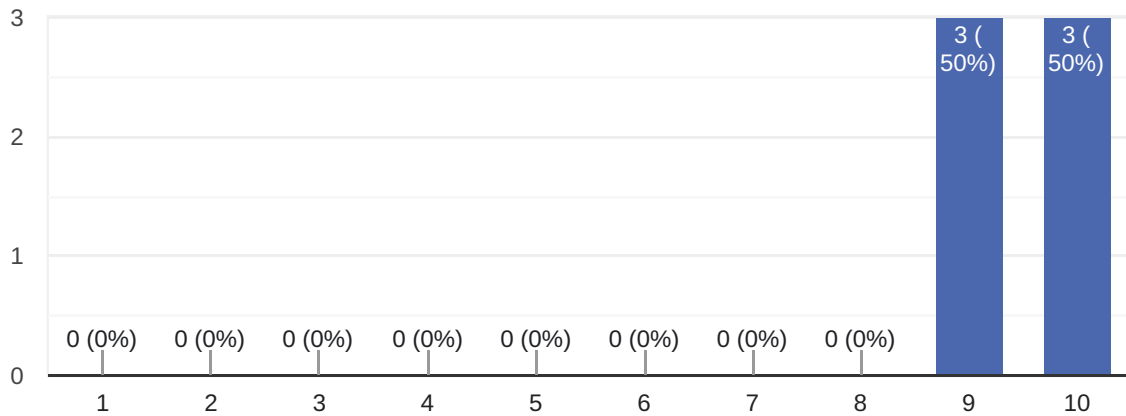
1 response

Each chapter could include a reference section at the end detailing manpages, paths in the kernel source documentation folder and e.g. LWN articles in a distilled section.

### How useful were the practical labs?



6 responses



### Comments and suggestions

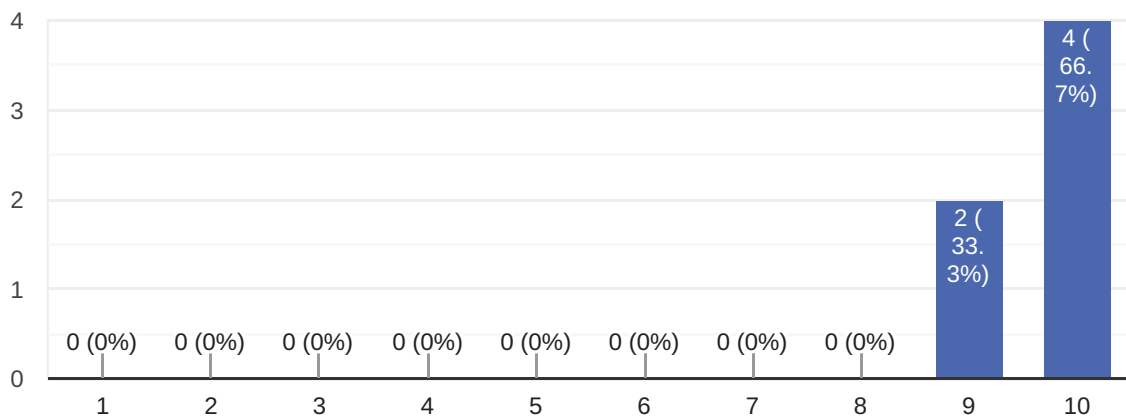
1 response

I liked the selection of topics in the labs and think those were helpful to encounter common stumbling blocks, also the guided work process was nice (e.g. where to lookup which information and use that to find info in that other document etc.)

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



6 responses



### Comments and suggestions

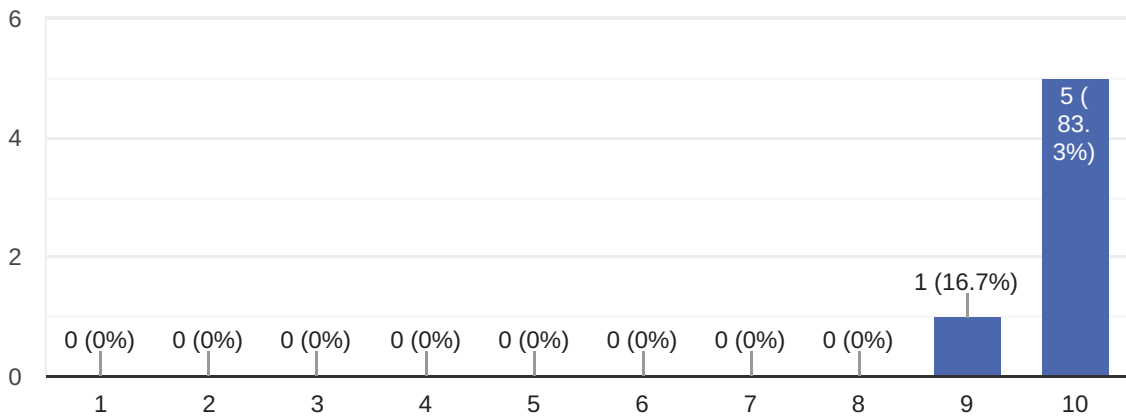
1 response

perfect fit for a week

### How would you rate the trainer?



6 responses



### Comments and suggestions

2 responses

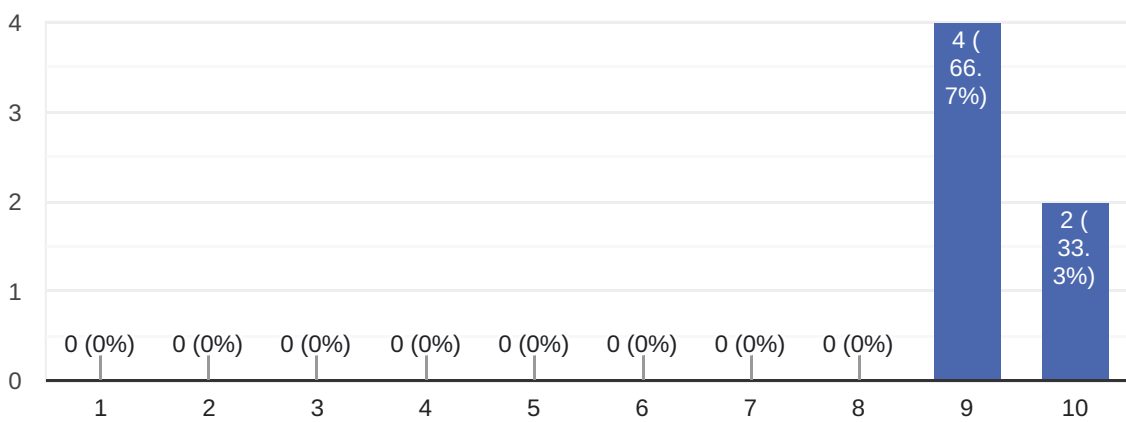
technical depth & experience, charming and well-communicated. Great trainer.

responded very well to our topics

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



6 responses



### Comments and suggestions

2 responses

I've been doing unix systems programming for a quarter century with the occasional kernel or device driver work. I expected a constructed approach to the topic to teach me a few tricks, and deepen my understanding in random select areas. I got what I expected and wanted out of it.

missing overview (list) of current kernel frameworks/subsystems

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

3 responses

The labs, obviously!

Insights into design and architecture of the kernel (frameworks, subsystems, bus infra)

practical labs

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

3 responses

The breaks :P

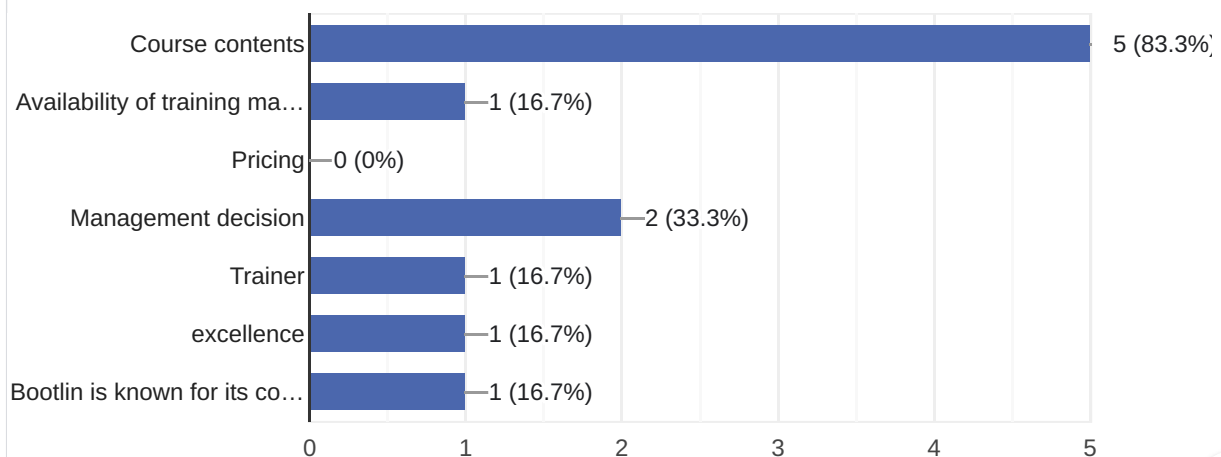
Debugging the drvbroken module

I personally don't like the topic of licensing, but unfortunately it's necessary

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



6 responses



### Comments

1 response

TL;DR would order again

### Further training needs?

2 responses

ARM-specific high performance optimization potential; Cache Coherency on ARM and how to deal with it.

Realtime Kernel

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