

Bootlin training course evaluation

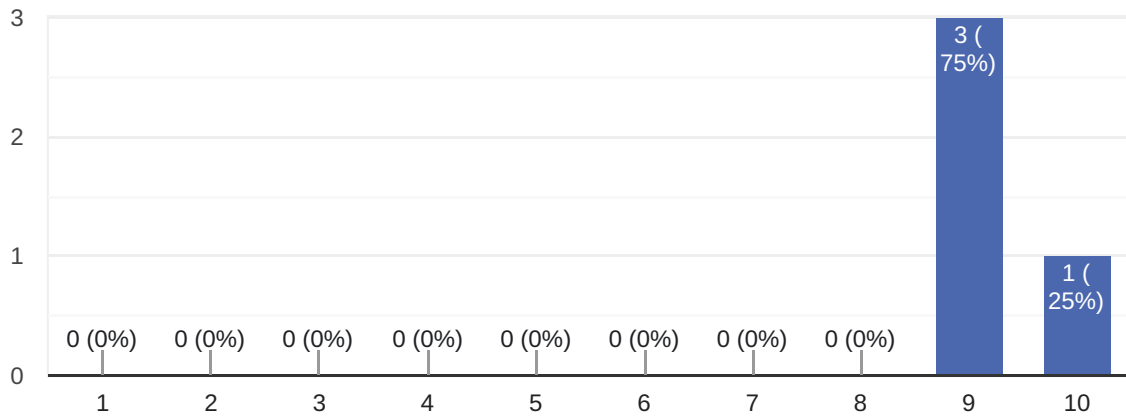
4 responses

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Overall rating of the course

 Copy

4 responses



Comments and suggestions

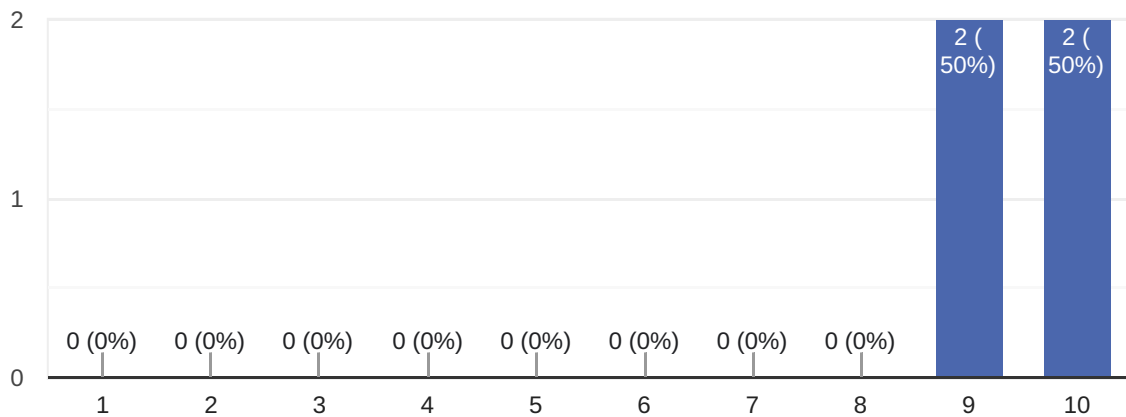
1 response

Instead of going over debugging tools one by one it would be easier to follow if it is structured against problems to solve. For example it could be like, to solve memory leaks we could use this and that tool for performance issues this tool is very useful and so on. Sometimes it got hard to follow even with the tools I've used before.

How useful were the lectures?

 Copy

4 responses



Comments and suggestions

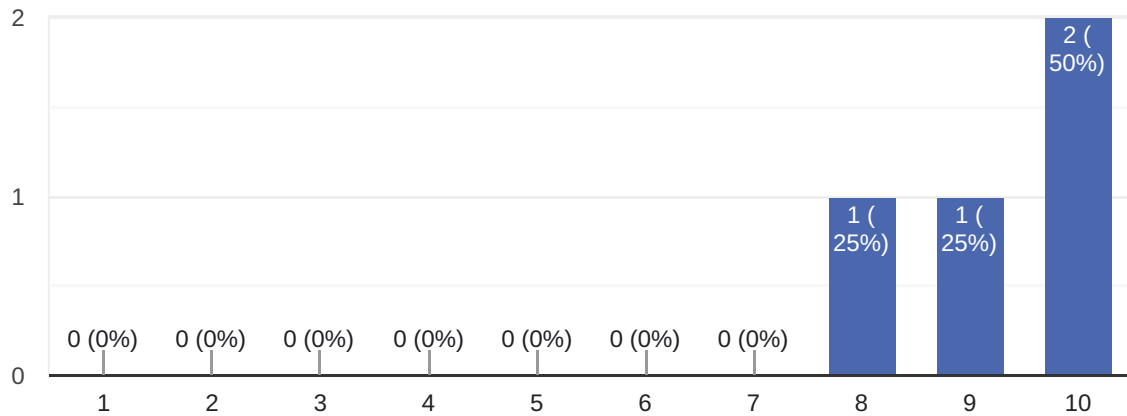
1 response

The course content was very intensive maybe lessons time could be longer but it was a very useful training.

How useful were the practical demos?



4 responses



Comments and suggestions

2 responses

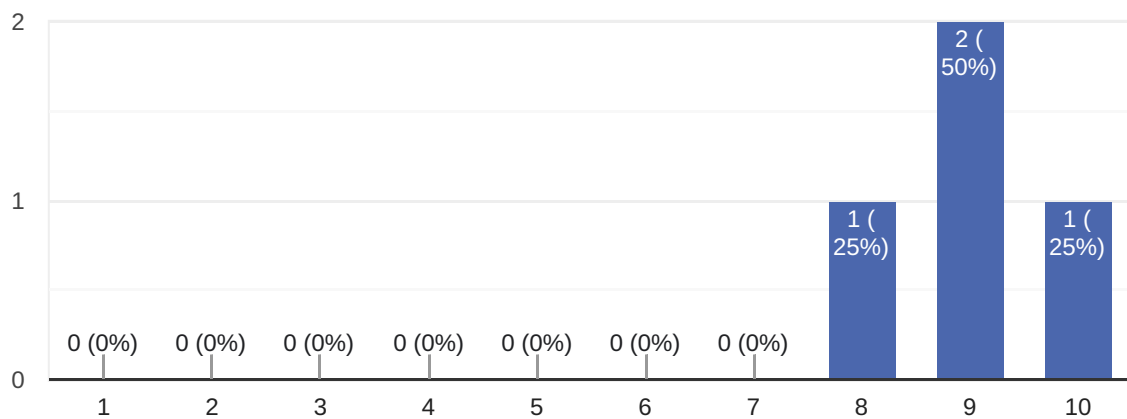
Demos were essential to drive the point home. Otherwise I could just read the manuals given the list of the tools.

It was my fault because during the demos i haven't got STM32

How would you rate the overall organization of the course?



4 responses



Comments and suggestions

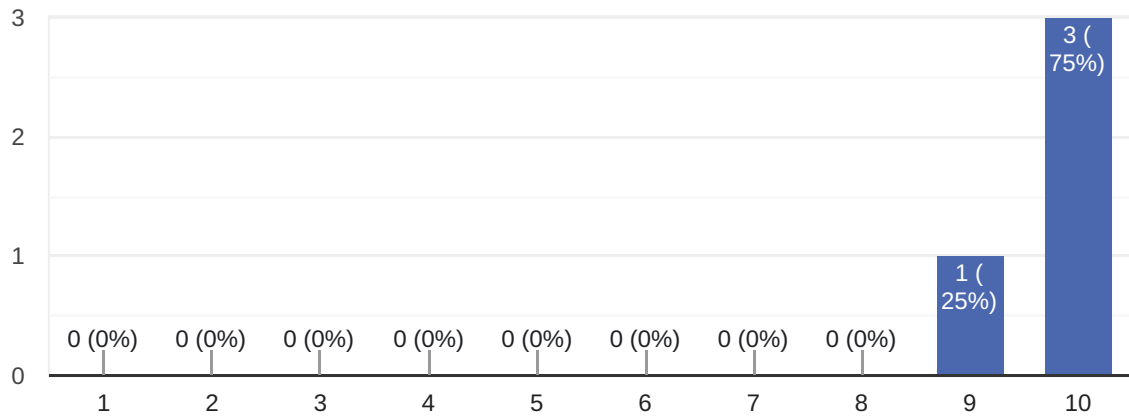
1 response

Students could be provided with AWS machines previously configured for the lecture to replicate most of the demos along with lecturer.

How would you rate the trainer?



4 responses



Comments and suggestions

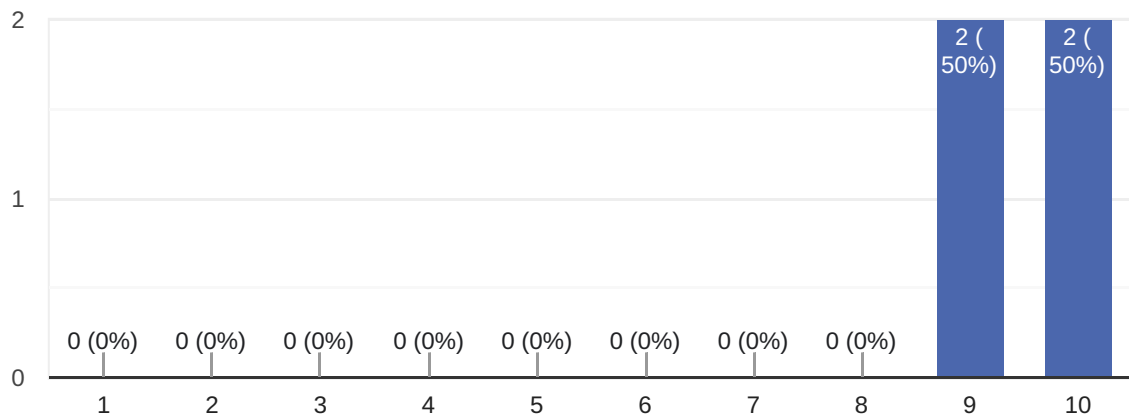
1 response

Very attentive to students, thank you to Alexis.

How did the course meet your learning objectives?



4 responses



Comments and suggestions

0 responses

No responses yet for this question.



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

1 response

kernel debugging and eBPF

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

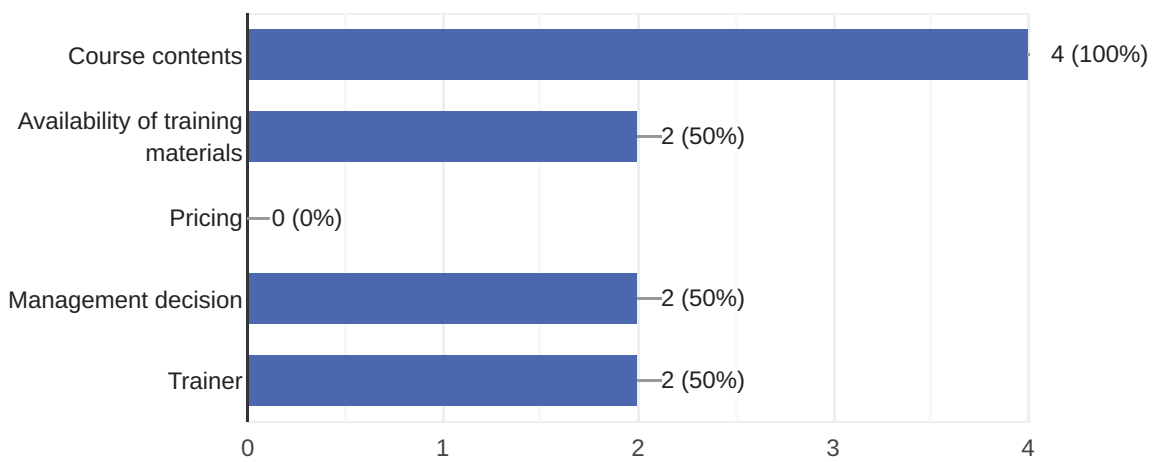
0 responses

No responses yet for this question.

What reasons prompted you to choose a Bootlin course?



4 responses



Comments

1 response

It would be good to reach these trainings with much affordable prices from my country.

Further training needs?

1 response

Details of Linux Network Stacks and Tuning of your network application to achieve best performance

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