

Bootlin training course evaluation

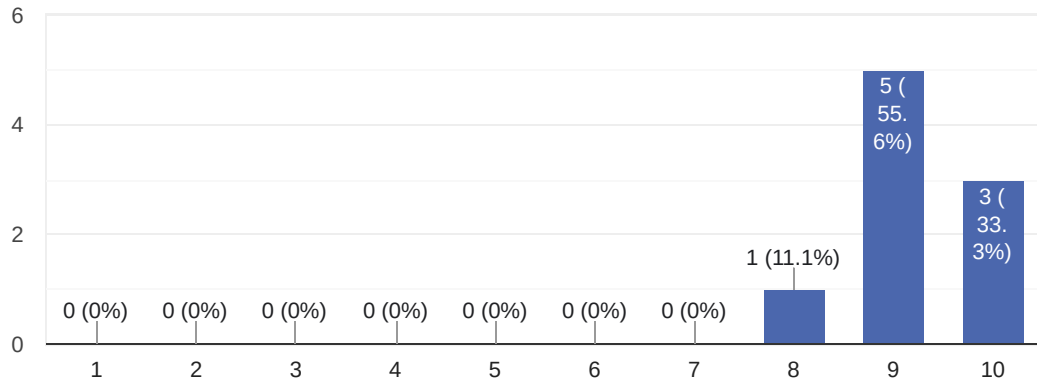
9 responses

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Overall rating of the course

 Copy

9 responses



Comments and suggestions

5 responses

The course provides a lot of useful and valuable information.

Add sections for TSN , usage of RT in containers and kernel config sanitization

More embedded labs during the second day

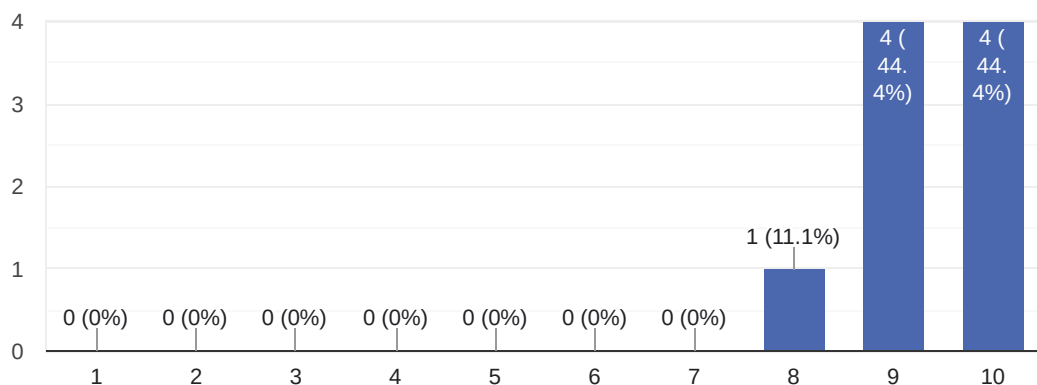
This was the best Linux course I've ever taken.

Personally the lab activities were a bit fast paced for me. Also it is an online session, so overall, the impression is very very good.

How useful were the lectures?

 Copy

9 responses



Comments and suggestions

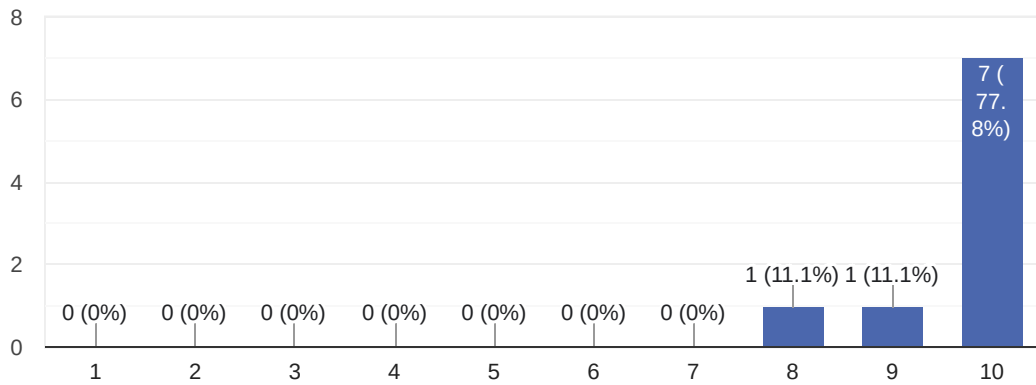
0 responses

No responses yet for this question.

How useful were the practical demos?

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9 responses



Comments and suggestions

4 responses

however it would be even better if we could have a practical session for networking in RT tasks.

In combinaton with the trainer very useful. Would be nice to have an afterall analysis of the results as well to verify what you have learned.

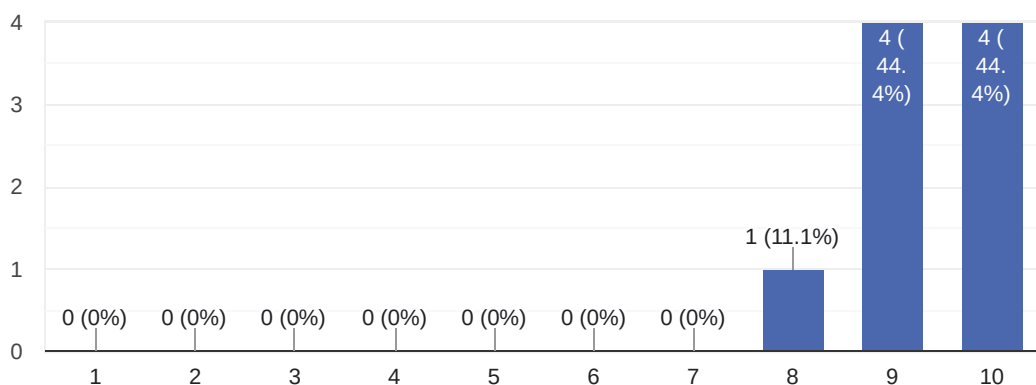
Extremely relevant. A few lab exercises could be updated.

A bit fast paced.

How would you rate the overall organization of the course?

 Copy

9 responses



Comments and suggestions

2 responses

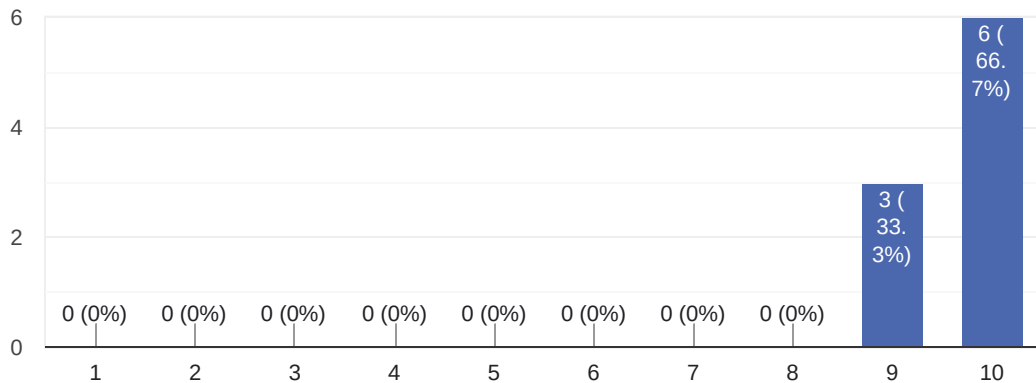
The information provided before and during the course was clear and sufficient

Second course as bootlin - great as usual.

How would you rate the trainer?

 Copy

9 responses



Comments and suggestions

4 responses

He was open for questions and discussions and took his time for it. He was / is also doing some research on open questions outside the training time.

The trainer is very friendly, presents and explains clearly, and actively supports and answers students' questions.

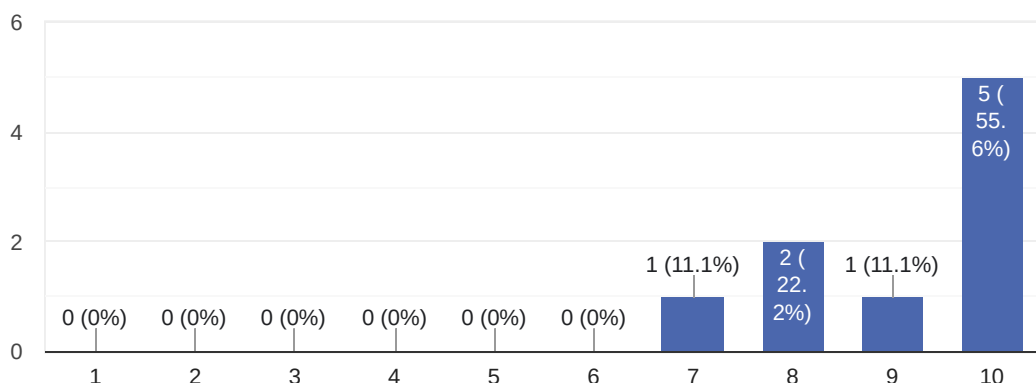
Maxime did a great job.

Really skilled trainer, congrats Maxime!

How did the course meet your learning objectives?

 Copy

9 responses



Comments and suggestions

1 response

Getting back into the RT topic with knowledge from the debugging course was simply perfect.

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

7 responses

Theoretical information about PREEMPT_RT and real-time programming guidelines as well as information about benchmarking and tracing.

I like the demo and lab sessions because they help me understand how to use tools for debugging, tracing, and benchmarking real time system

Practical session

rtla, ftrace and cyclicttest clarification, especially primer on the different aspects of the RT design

Last day

I liked everything about the course.

The practical examples, the information that was not in the slides (additions to the presented information). The realtime strategies and tricks to improve the realtime behavior (i.e. pre-faulting).

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

4 responses

introduction

None - everyhting was useful.

Second day

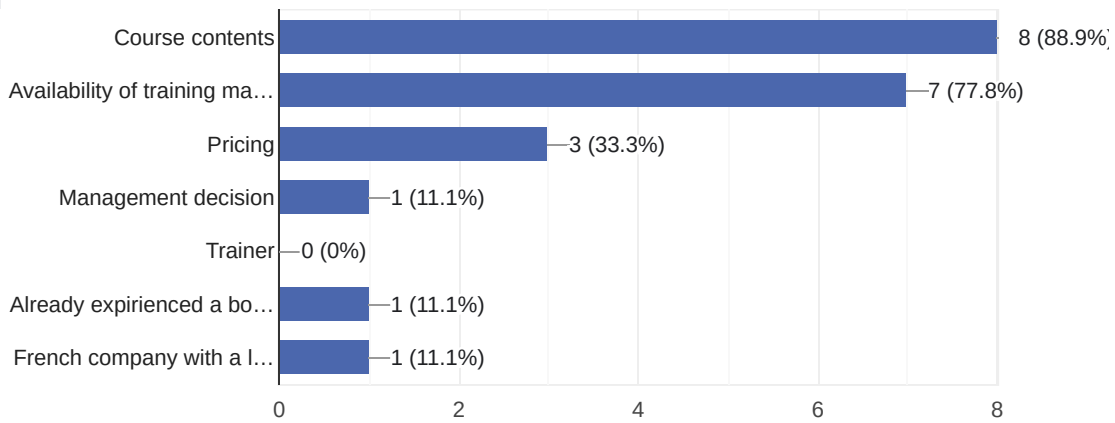
N/A



What reasons prompted you to choose a Bootlin course?

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9 responses



Comments

3 responses

Go on like this please. It is a great addition and good for quickly getting in touch with a certain topic.

Not having to integrate the PREEMT_RT patch is only the visible part of the iceberg. This training let you discover the invisible part.

Thank you Bootlin and Maxime. I am sure we will meet again :).

Further training needs?

5 responses

Networking subsystem and Networking Drivers, Linux Kernel Debugging

Networking in RT environmenr.

Linux Networking - Interfaces, Drivers, Userspace with TSN

Linux from scratch: How to build the smallest kernel with and without MMU.

I might take the course again in a year or two.

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