

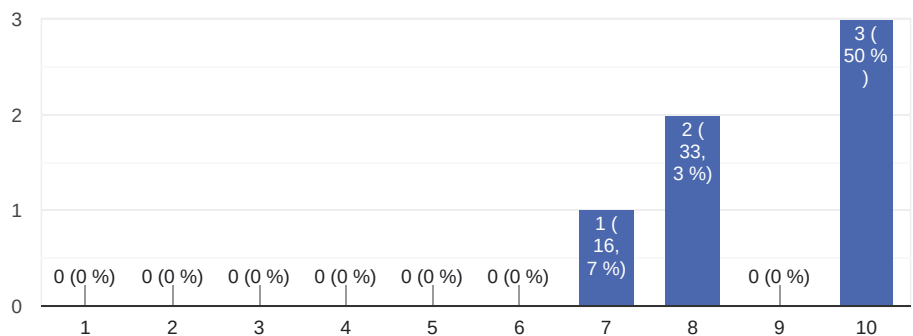
# Bootlin training course evaluation

6 réponses

## Overall rating of the course

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6 réponses



## Comments and suggestions

4 réponses

in this short amount of time and a lot of stuff it was good.

Overall, the course has been good. The combination of theoretical and practical sessions was a great idea and helped reinforce the concepts. For me, the course was sometimes challenging to follow, especially given the complexity of the subject (driver development for the kernel). One downside was the chosen schedule—I would have preferred morning sessions. However, I understand that the course is international and the timing was likely selected to accommodate participants from different time zones. It would also have been very helpful if the classes had been recorded, so we could review them at our own pace later, especially when needing to revisit complex topics.

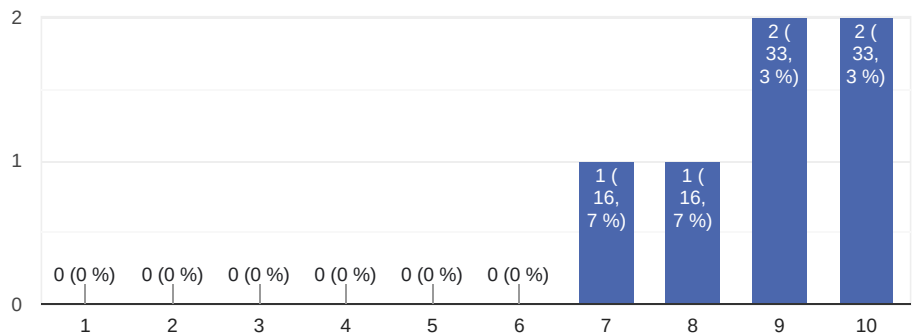
Excellent course! A great balance between breadth and depth of technical content, expertly delivered by a fantastic trainer.

Worth the Money 100

## How useful were the lectures?

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6 réponses



Comments and suggestions

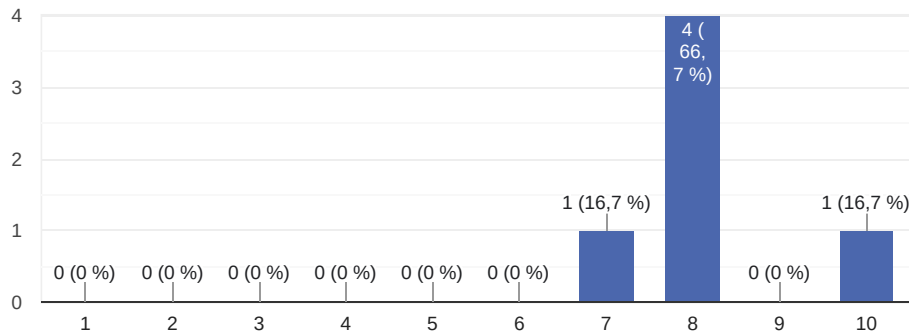
Une réponse

Very enjoyable lectures, with accurate explanations of complex topics in a friendly, easy to understand manner. Plenty of first-hand experience examples, current best practices and rationales for design choices in the kernel.

How useful were the practical demos?



6 réponses



Comments and suggestions

2 réponses

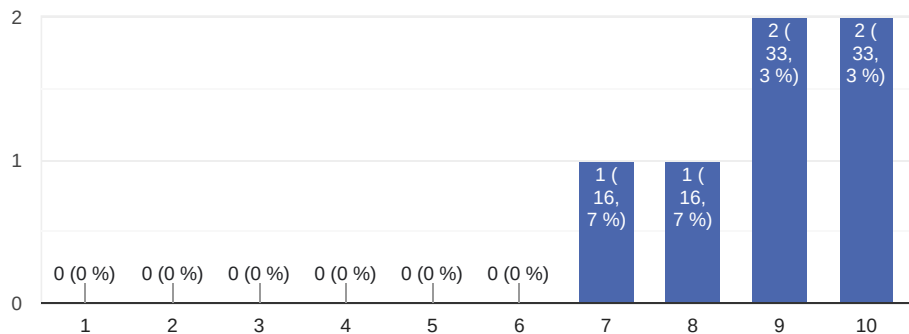
maybe do thhe pratical demos the next day after the lectures so we can try by ourself before having a solution

Useful practical demos with real kernel code, on a real Linux system interfacing with real physical devices. The only caveat was that the time was limited and it was relatively easy to fall behind if your setup isn't ready from day 1.

How would you rate the overall organization of the course?



6 réponses



Comments and suggestions

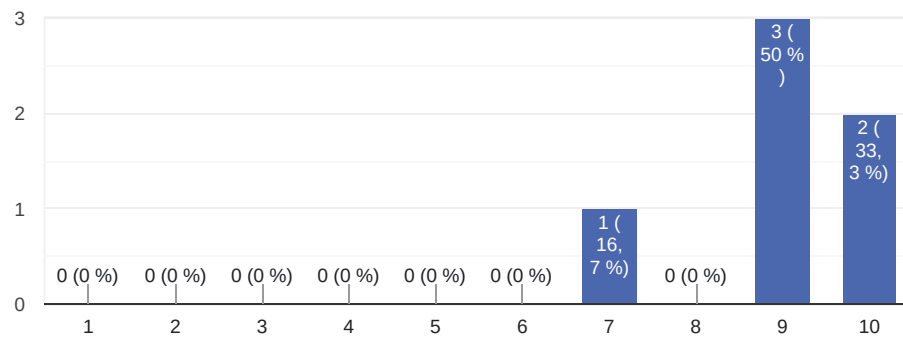
Une réponse

Impressively well organized, with each lecture building-up on the previous one towards a more complex final implementation in the practical labs. Time management has also been great, delivering all contents in the expected timeframe.

### How would you rate the trainer?

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6 réponses



### Comments and suggestions

3 réponses

very friendly always answering questions with explanations.

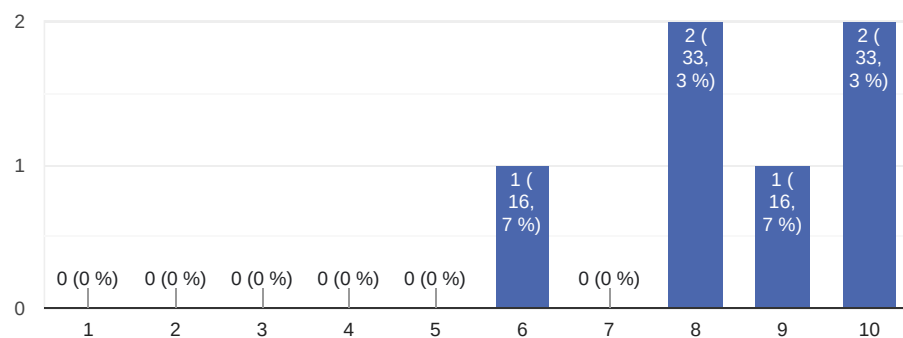
Miquèl Raynal is an astounding technical trainer. Knowledgeable, approachable and entertaining!

He is a great and friendly trainer.

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

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6 réponses



### Comments and suggestions

Une réponse

This course has taught me everything I was hoping to learn, and then some

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

4 réponses

labs and talking about code

I particularly liked the balance between theory and hands-on practice. It was very helpful to apply the concepts in real-time, especially in such a technical subject. The practical exercises made the learning experience more engaging and meaningful.

The Linux device and driver model, frameworks and bus infrastructure

Labs

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

3 réponses

licensing stuff 😊

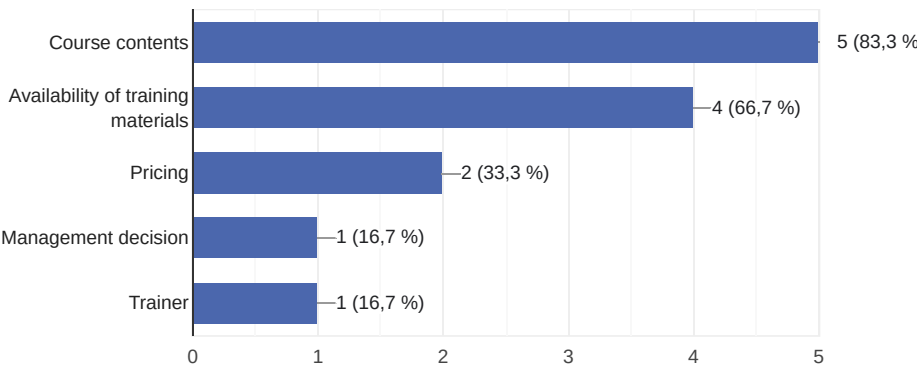
The schedule was the least convenient part for me. I would have preferred morning sessions, but I understand the need to accommodate participants from different time zones. Also, the lack of recorded sessions was a drawback, as it would have been useful to revisit the material at my own pace when needed.

The Power Management chapter was a bit too brief and superficial

What reasons prompted you to choose a Bootlin course?

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6 réponses



Comments

Une réponse

I'll definitely check out other Bootlin courses in the future

Further training needs?

0 réponse

Il n'y a actuellement aucune réponse à cette question.