

Comments and suggestions

5 responses

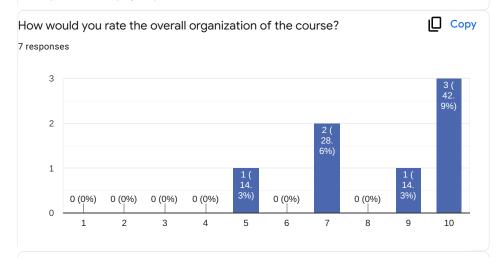
Labs were a bit disjointed, seemed a bit rushed and didn't seem to relate well to the slides/lectures. Might have not been the fault of instructor, as some of us had the wrong boards to follow along.

It would be nice to have all the actions done in the lab recorded. Maybe each command line execution in the live lab placed in a document so we could reproduce it later.

Some demos didn't go as smoothly as planned. A little more guidance on setup of the environment to reproduce demos would be helpful.

The practical demos were easy to get lost in, I think it would be useful to have the actual commands needed in the terminal to be included in the lab document. I expected that entire document to be a lot more detailed and easier to follow along.

Incorporate the step by step directions into the lab slides

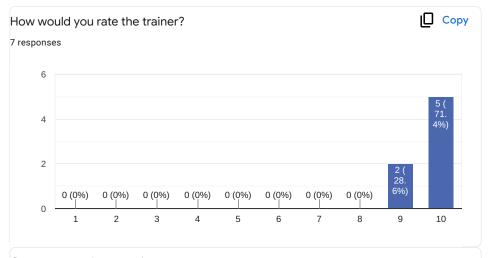


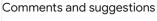
Comments and suggestions

2 responses

Labs mixed with lecture is a great way to learn, but maybe the content was not executed as well as it could have been

I liked the mix of lectures and labs but because the board used in the demos was different than the boards that my team had bought, it was harder to follow a long and I got discouraged.



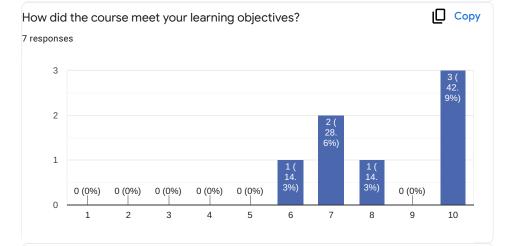


3 responses

Engaging and knowledgeable, would take a course again.

I really liked Maxime, he was very knowledgeable and adaptive for the questions being asked

When I'm grown up, I want to be like Maxime



Comments and suggestions

2 responses

Did not pull quite as much as I had hoped from the course. This could also be the fault of the student.

Give Maxime a raise?;)

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

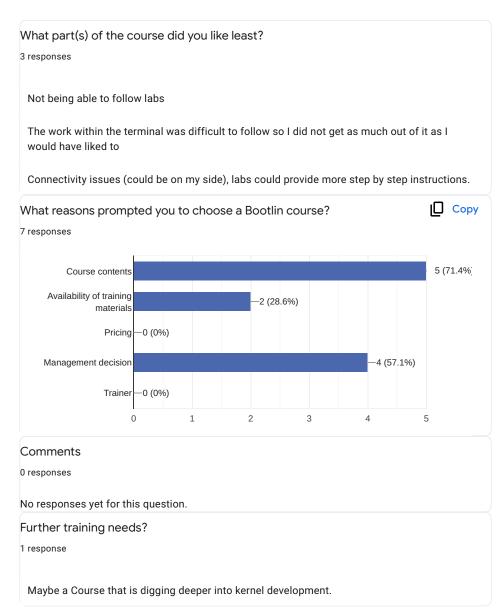
4 responses

Lectures

I found the lectures to be the most helpful

Perfectly practical orientated, not only PowerPoint or Slides. Really good exchange.

Teaching the concepts then showing the practical use of them



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