

Bootlin training course evaluation

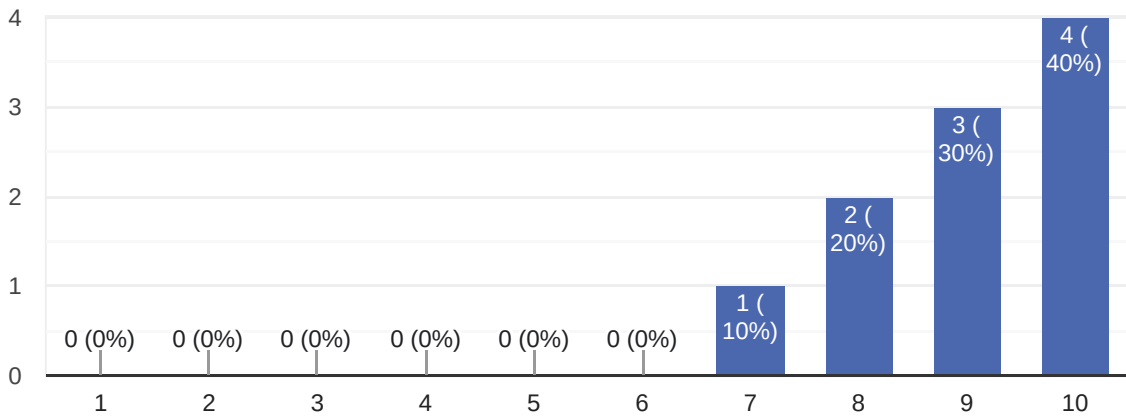
10 responses

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Overall rating of the course

 Copy

10 responses



Comments and suggestions

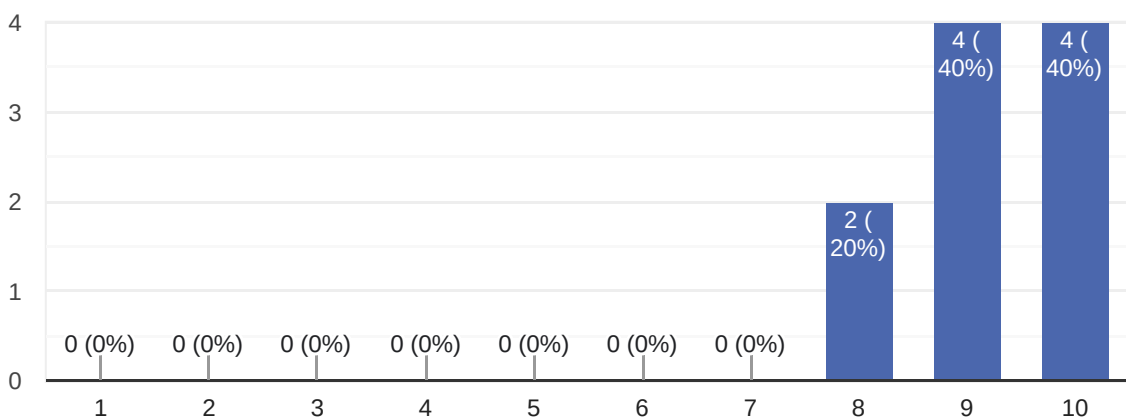
0 responses

No responses yet for this question.

How useful were the lectures?

 Copy

10 responses



Comments and suggestions

3 responses

Part on the benchmark tool is a little bit long. It's hard to stay focus when just citing different tools. Maybe it would be great to do the labs in parallel of the slides

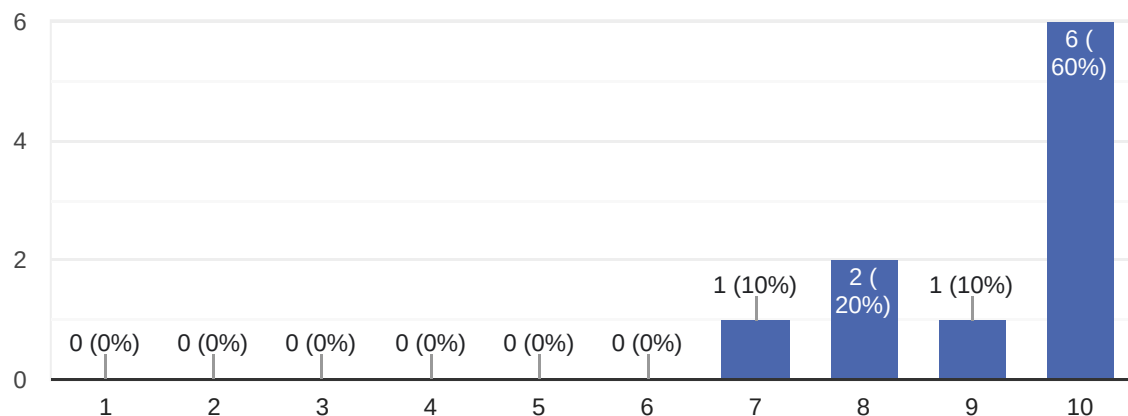
The short demos performed during the slides were very useful to get the point

Lectures got into a good level of detail, such that I learned new things, but have not lost track or interest and did not feel overwhelmed. I still would appreciate an addition to the lectures in form of listing RT suitable languages. I believe it is not only C, that can be used to write the RT programs, but also C++ and Rust. Also, a bit more detail about inter process communication would be nice.

How useful were the practical demos?



10 responses

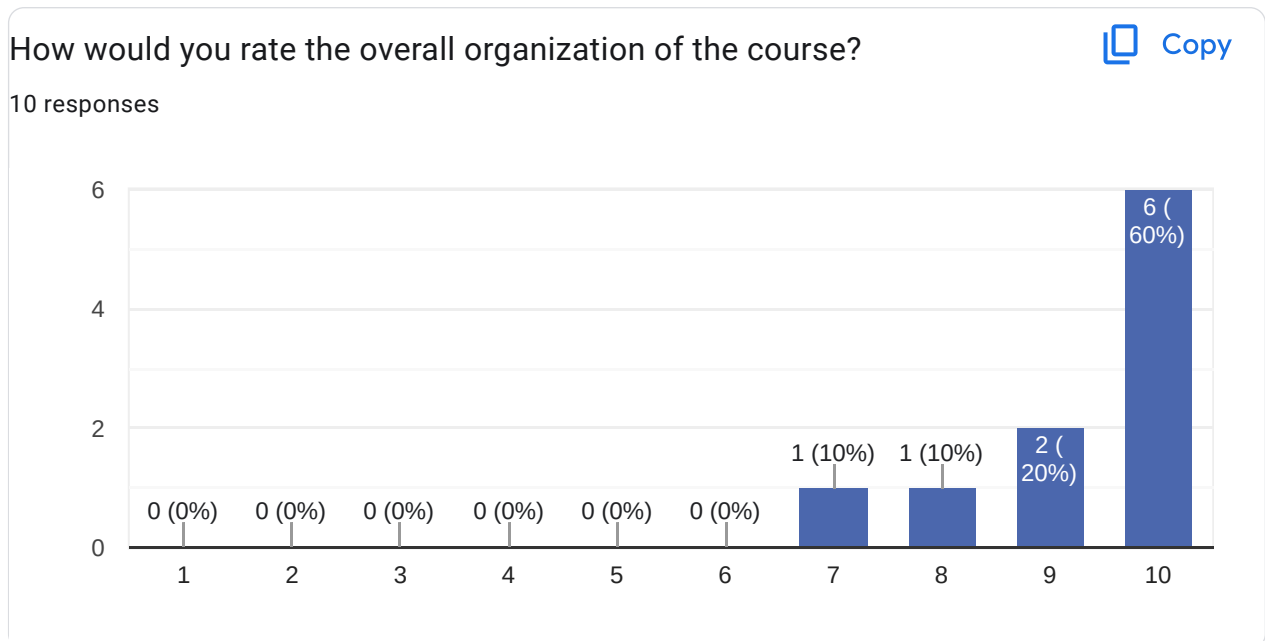


Comments and suggestions

1 response

The guide says to spare time outside the on-line meeting to do the labs. That is fine, but a heads up in the instructions to actually try to go through the labs BEFORE day 2 and 3 as far as you can should be stated there. I think it is more beneficial, I was not really able to catch everything the trainer did with the labs, but trying them myself before would help me to learn more, than attempt to do that after the session.

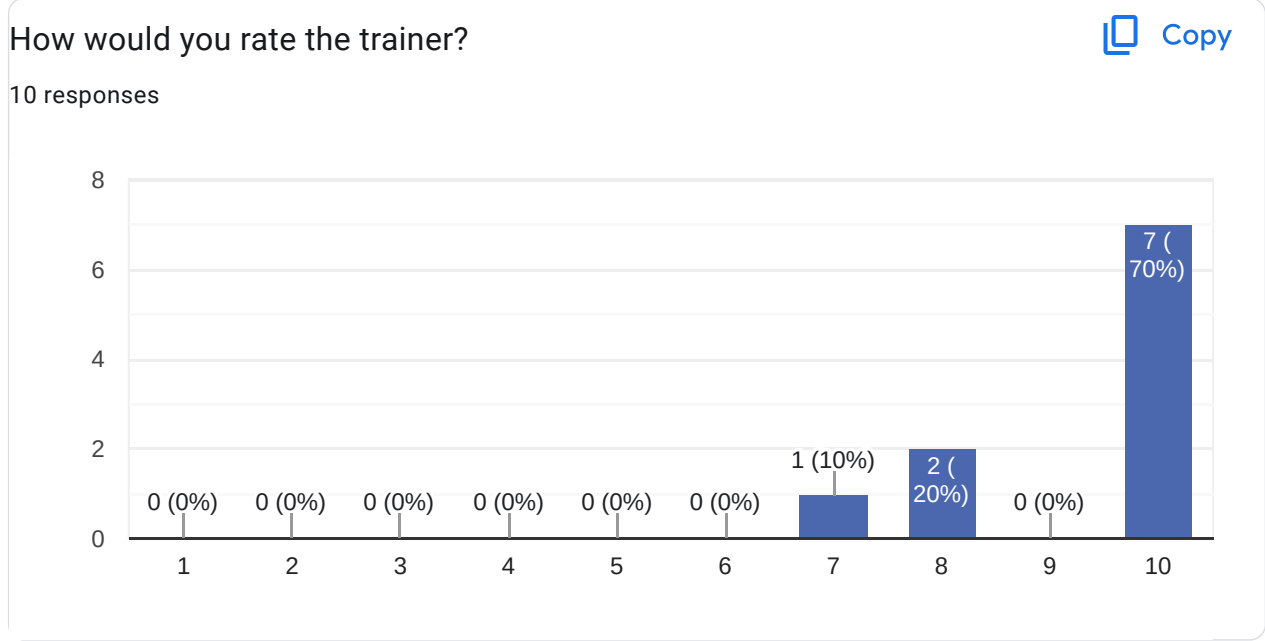




Comments and suggestions

1 response

Course was well structured and on time. I appreciated the time at the end for questions, which was very generous, about 1 hour.



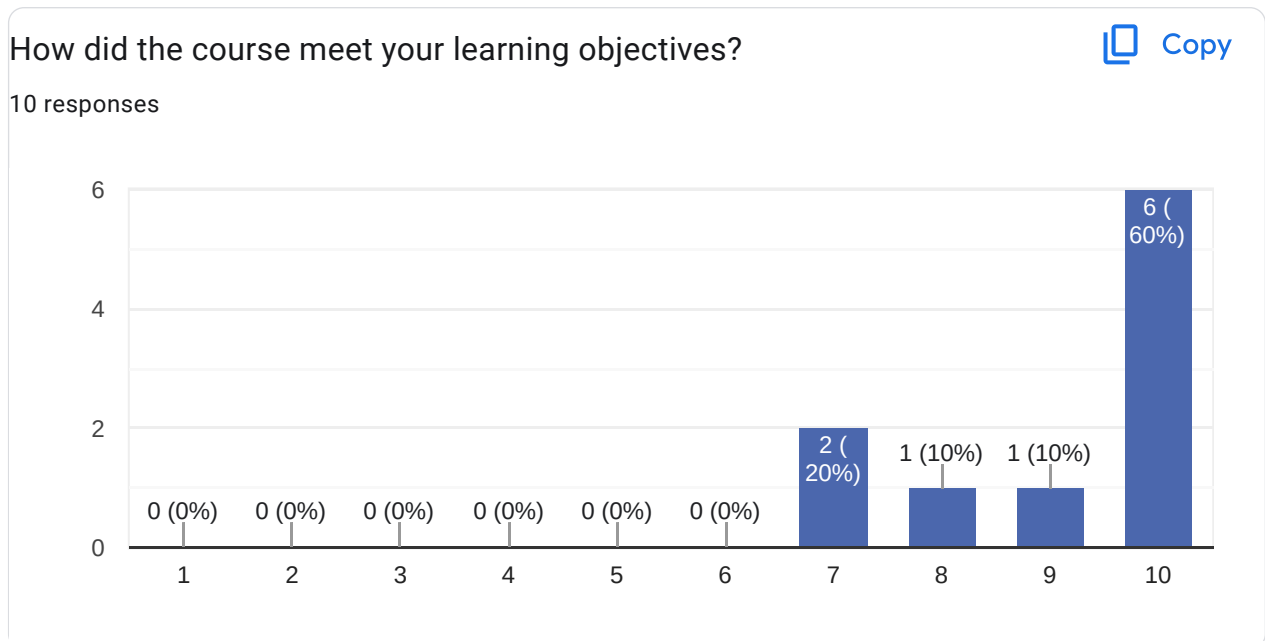
Comments and suggestions

2 responses

Maxime is very knowledgeable and attentive to trainee's questions !

Maxime was very Insightful and helpful. I appreciate his encouragement to ask questions directly and actually addressing them right away from the top of his head. If he did not have the answer, he managed to get back to it the next day.





Comments and suggestions

0 responses

No responses yet for this question.

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

4 responses

All

labs

The discussion of memory implications when writing user applications and how to use malloc safely in a real time context.

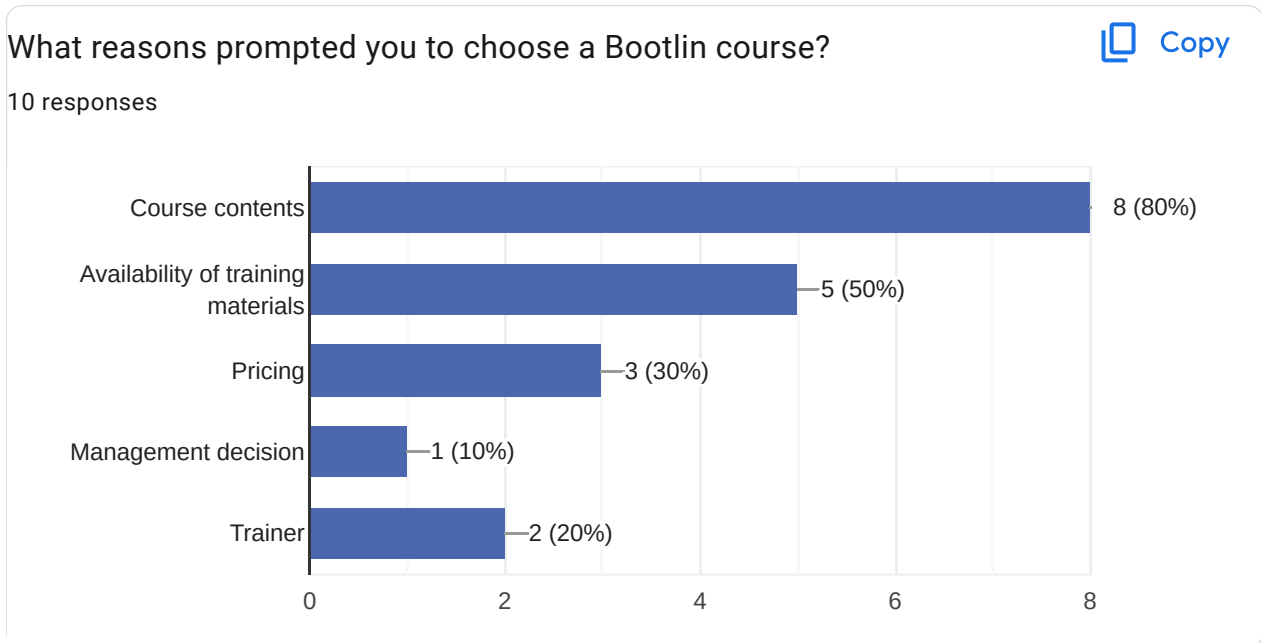
All was great to me. Tuning, the malloc, running the examples with prefaulting.

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

1 response

None





Comments

1 response

Thank you for a very thorough set of training sessions. This information will be very helpful going forward for my current project work.

Further training needs?

1 response

Kernel boot up sequence, systemd, jsystemV, rootfs, squashfs, drivers development

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