

Bootlin training course evaluation

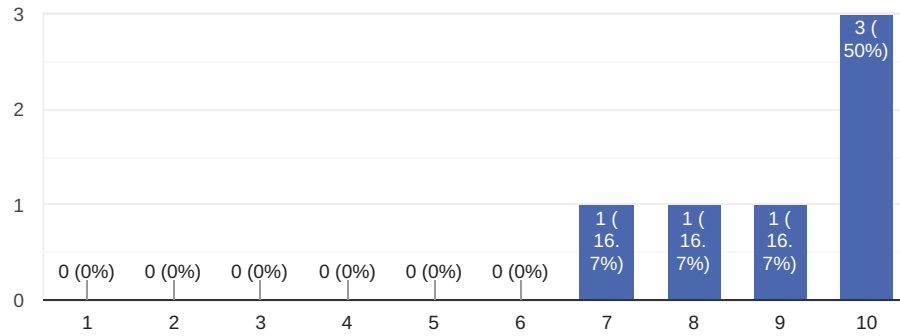
6 responses

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Overall rating of the course

 Copy

6 responses



Comments and suggestions

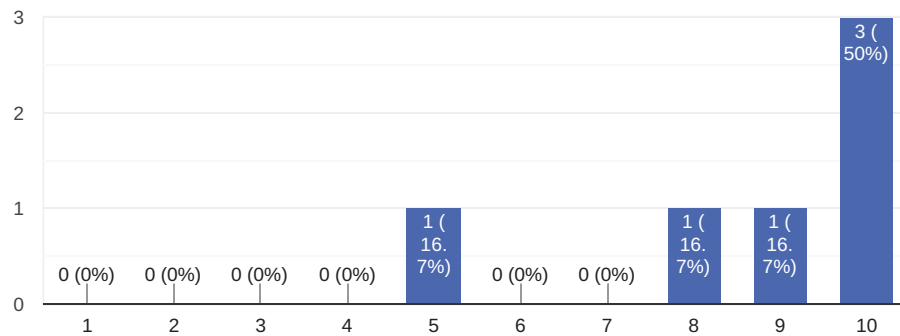
0 responses

No responses yet for this question.

How useful were the lectures?

 Copy

6 responses



Comments and suggestions

1 response

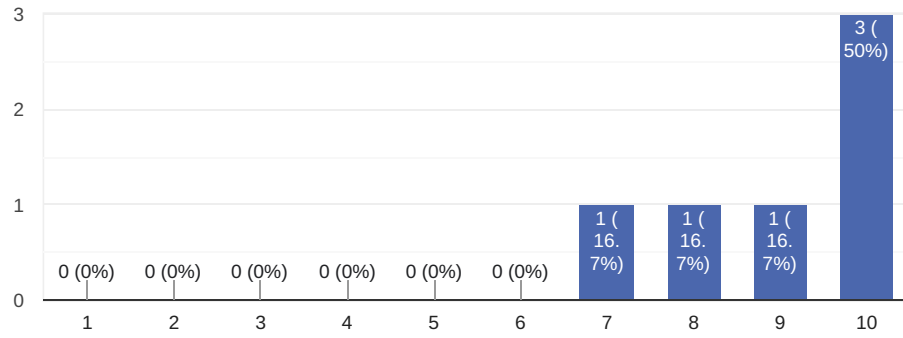
More "stories" around the facts that are on the slides, less repeating what the slides say themselves already.



How useful were the practical demos?



6 responses



Comments and suggestions

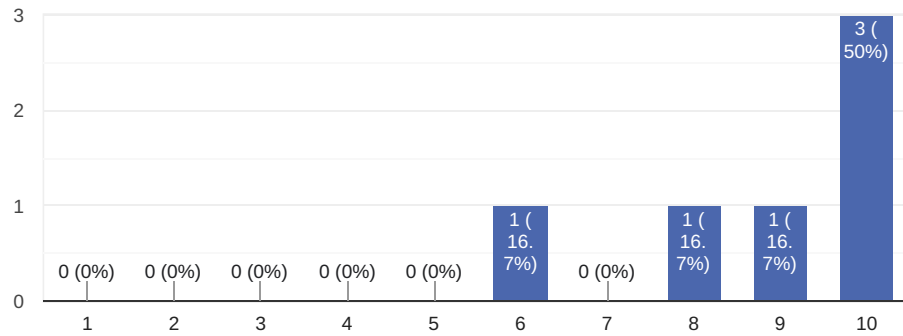
1 response

Dedicate some hours for a session where participants also can execute demos (interactive demos).
 To improve the situation on the hardware accessibility you could provide some remotely accessible embedded boards. This also would allow to skip the demo board setup lab completely allowing to focus more on the debugging/profiling aspect.

How would you rate the overall organization of the course?



6 responses

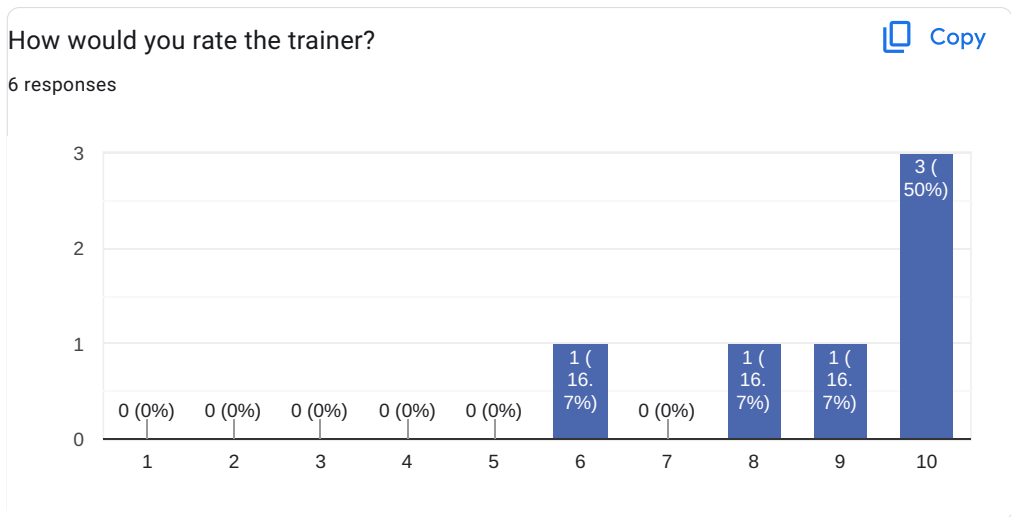


Comments and suggestions

1 response

Really nice progression of digging deeper and deeper into the system to find anomalies.

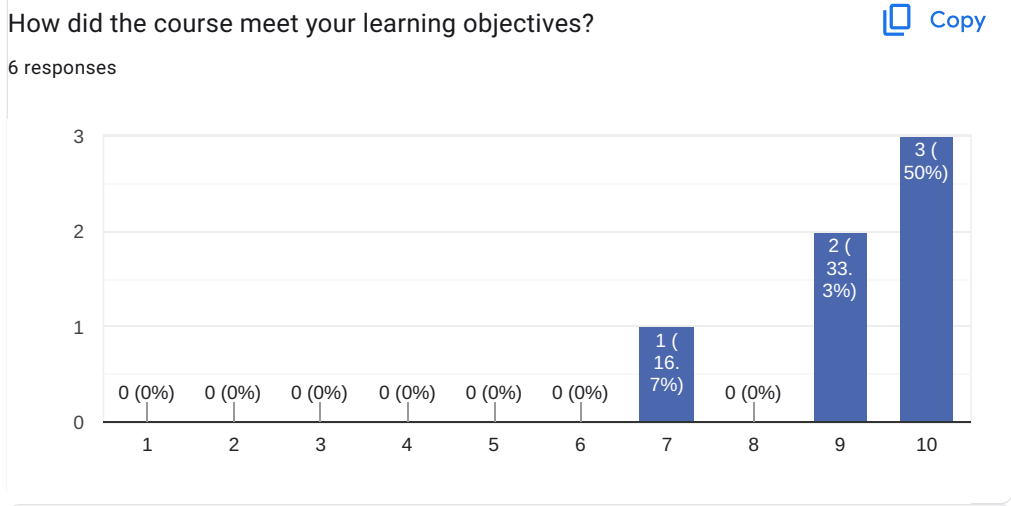




Comments and suggestions

1 response

Luca is very knowledgeable and had an answer for every question. Even if he didn't know it right on the spot, he researched it and answered it at the end of the course.



Comments and suggestions

0 responses

No responses yet for this question.

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

3 responses

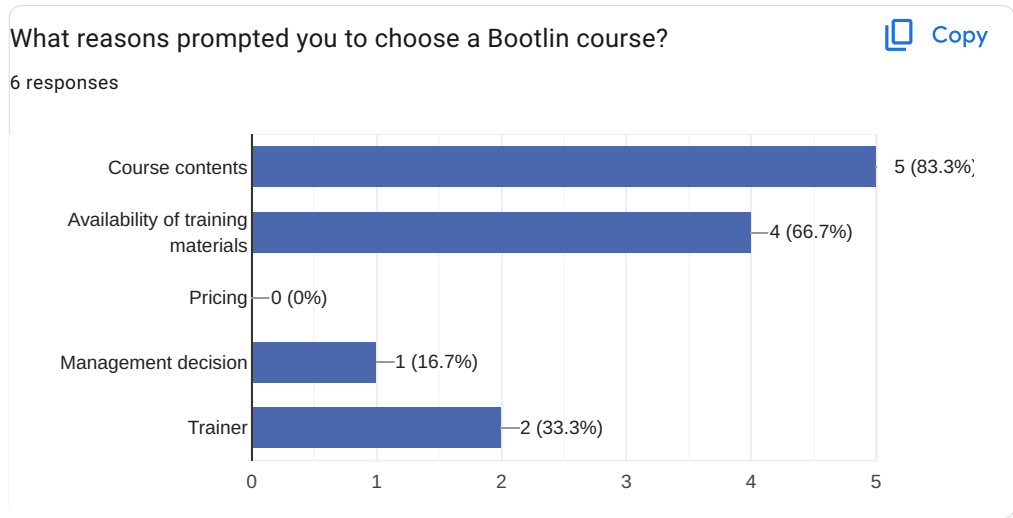
- Kernel debugging lab
- Kernel debugging and application debugging technics
- eBPF/BCC tools/bpfttrace was most interesting to me. LD_PRELOAD and ltrace were new to me and seem very useful.

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

0 responses

No responses yet for this question.





Comments

1 response

Thank you, I learned a lot.

Further training needs?

0 responses

No responses yet for this question.

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