# Bootlin training course evaluation

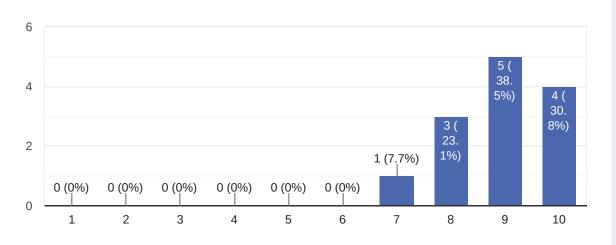
13 responses

### Publish analytics

### Overall rating of the course

□ Copy

13 responses



### Comments and suggestions

5 responses

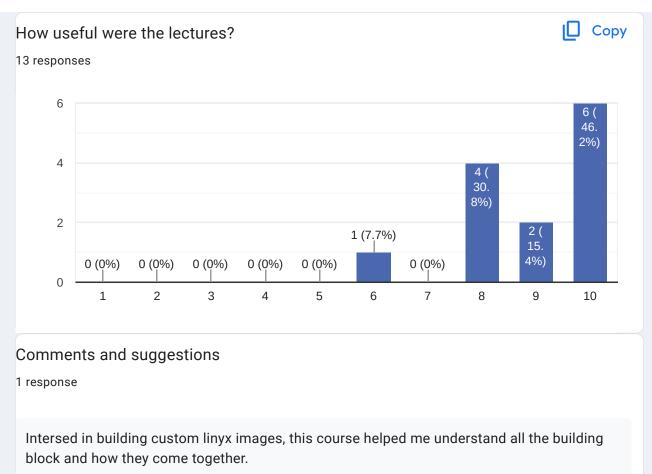
I did learn new things but some of the things explained cannot be used in our project as-is but yes the concept was good to understand.

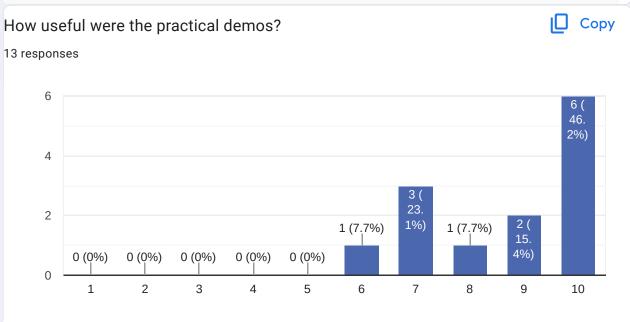
Great curse, very happy with the content and the presentation.

Very good content and presentation

Great course given by very knowledgeable instructor. Combination between labs and lectures is a great way of learning.

Very well structured curricula which has the clear direction and intent and stimulates to keep focused.





# Comments and suggestions

4 responses

I would have prefered to have time to do the practiacal training myself during the course simultaneosly with the trainer

The practical demos are nicely structured.

I wish I had planned to do the labs myself. (I did not get the equipment or make the time)

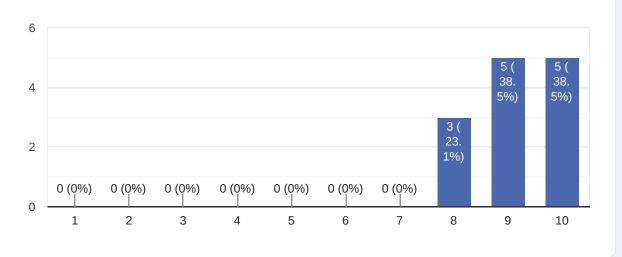
Would be helpful to have a list of additional practical tasks, with less verbose instructions but covering more areas within the same topic and allowing to learn in-depth and/or in-breadth.

# How would you rate the overall organization of the course?



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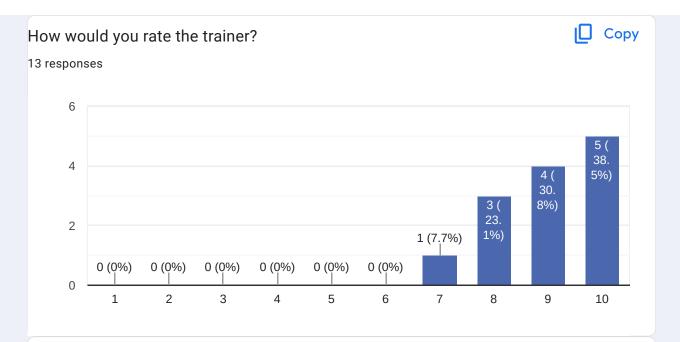
13 responses



# Comments and suggestions

0 responses

No responses yet for this question.



# Comments and suggestions

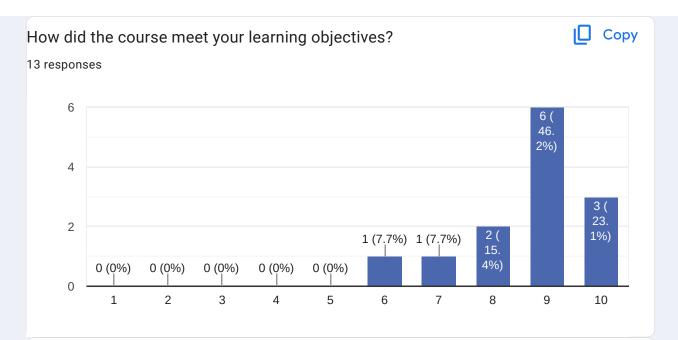
4 responses

### Very clear and detailed

The trainer was very knowladgeable. Was able to anwer all ofour questions and more.

very good trainer, but sometimes he was switching too much on lectures and doing some fix on labs. it makes a bit more difficult to follow, but I understand the time constraint.

I have already evaluated the course, but after the last lab session, I feel like updating the score. the trainer is very good, but the last session on debugging tools was really rushed. And this is one of the session I was hoping to get a structure view on it. In mid lab the trainer had some unexpected issues, which cause him to be block a bit and he started "debugging to himself", switching a lot between target and host, recompiling and not many explanations of the thought process. Again, maybe the other could follow, but as for me was a new topic, I was constantly trying to catch up with what was happening. This affected negatively the rest of the course also, e.g. the perf was incomplete. I think he could have made used of the extra session planned, and give the rest of the material in 1 or 2 hours. This is a very punctual issue of the last session, the trainer was very good in all other ones.



### Comments and suggestions

3 responses

Most of it yes. Practical applicability in projects needs to see.

My needs were primarily kernel & uboot and building on buildroot. It would have been better for me if these things were sone in more depth and skipped some other things

I think if the lab session can be done separately or been recorded and the over all session can be less than 4 hours that would be great

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

7 responses

labs

Lab session where we got a minimal linux kernel to boot.

Detailed explanantion along with the practical was really helpful

All are great

Practical labs

The Labs to reinforce the learning of the slides was very useful

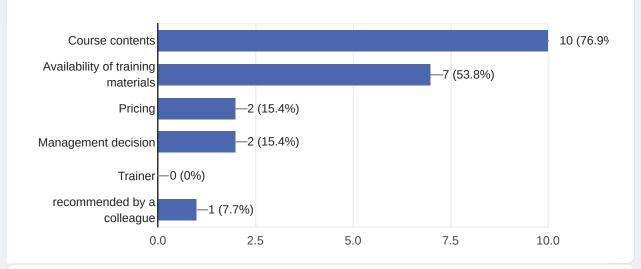
first labs, building a toolbox, uboot and managing the changes with NFS

# What part(s) of the course did you like least? 4 responses na graphics and audio stack the starting time of 7:30 GMT :D licenses

What reasons prompted you to choose a Bootlin course?

Сору

13 responses



### Comments

3 responses

na

Ive been a massive fan of bootlin for online training material for years. it was great to finally do one of the instructer hosted courses

I was quite new on linux environment, so sometimes it was quite a lot to digest, but I am really pleased I took the this course

Further training needs? 5 responses
May be yes, some advanced topics
Buildroot
Embedded linux debugging
A valuable addition to the collection of Bootlin courses would be a path dedicated solely on the security topics from the supply chain security and audit to the tidbits of writing secure kernel and application software.
yocto

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