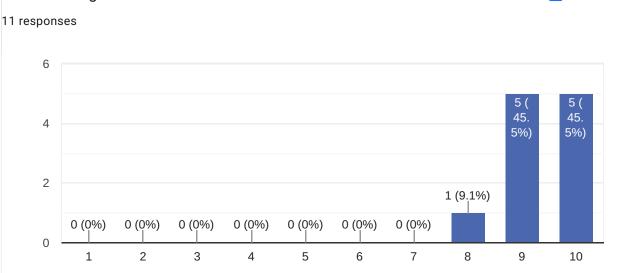
🔲 Сору

Bootlin training course evaluation

11 responses

Publish analytics

Overall rating of the course



Comments and suggestions

5 responses

very well tailored and organized, labs may require longer time to newcomers

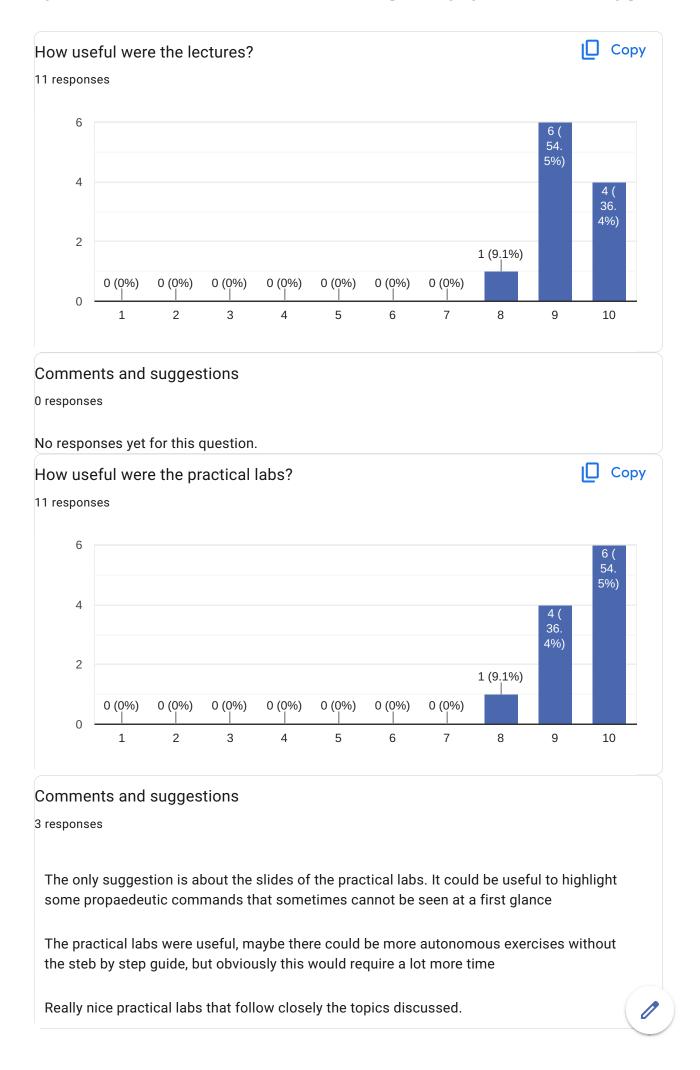
The course was very interesting. All the content was explained very clearly and in a straightforward manner. This enabled the understanding of all the topics necessary to best approach the proposed exercises.

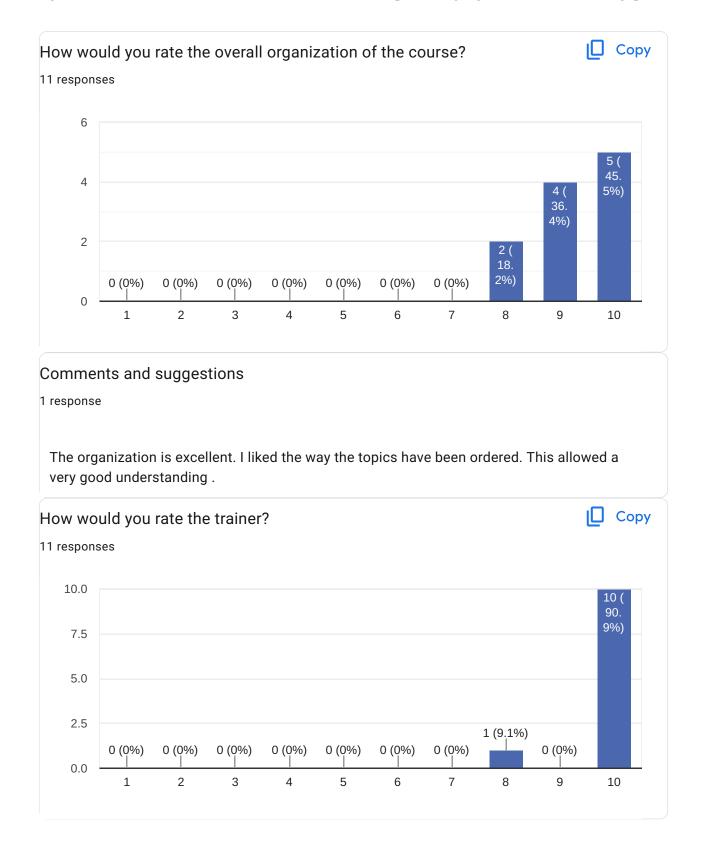
It was really useful, the course program is well thought and easy to follow and to understand

The course is structured very well, the topics are introduced incrementally to build the overall picture in a clear way, including for those that have almost no knowledge about embedded linux.

There is a lot to digest in one go.









Comments and suggestions

4 responses

much appreciated is his knowledge and competency on both the course and (many) side topics, clear exposition and interaction, excellent job, bravo!

Luca was very clear in explaining all the course topics. He was always able to keep the attention level.

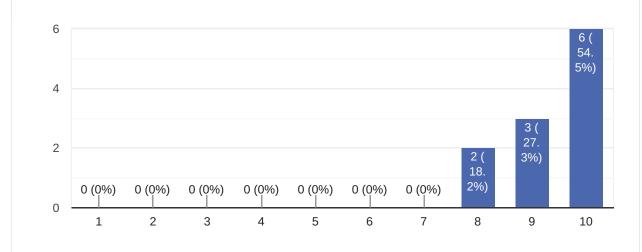
The trainer was really good, The lectures were easy to follow despite the 8 hour daily duration and the trainer was available and ready to help in case.

Very clear presentation and explanations.

How did the course meet your learning objectives?

🚺 Сору

11 responses



Comments and suggestions

1 response

There were many new topics for me so it takes time to digest everything, but before this course i usually performed changes without really understanding the implications, but now i understand how things are tied together and i can more easily put all i learned in practice.

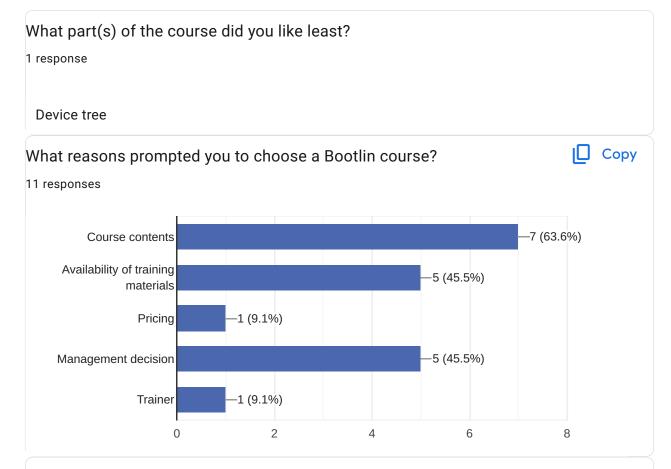
What part(s) of the course did you like most?

3 responses

bootloaders

Bootloader

The practial labs were really nice!



Comments

2 responses

Thank you very much

The training was excellent from all points of view: organization of the lectures, practical labs and trainer's expertise and skills. It provides all the basic (and even some medium/advanced) knowledge required to start working on professional Linux embedded projects.

Also I really appreciate the fact that the course was very up to date with the state of the art of Linux embedded topics.

The only topic that maybe is missing from this course is how to handle the update of a Linux embedded system (I don't know, maybe it is covered by other Bootlin's courses).

Further training needs?

1 response

I, personally, would be very interested in an advanced course about management complex video acquisition pipelines with video4linux and media controller. Both from kernel space and user space point of view.

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy



0