

Bootlin training course evaluation

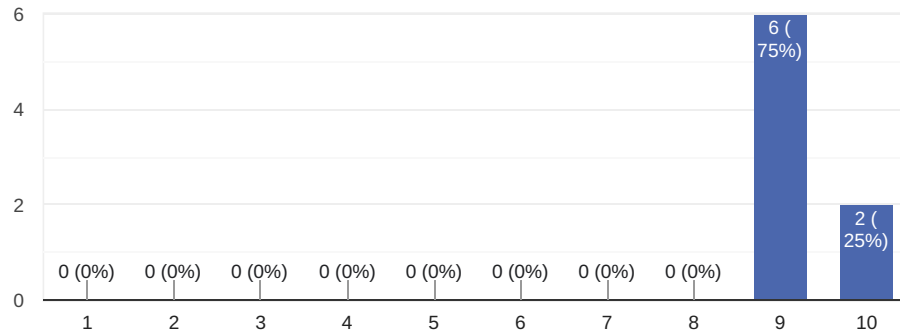
8 responses

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Overall rating of the course

 Copy

8 responses



Comments and suggestions

2 responses

It was very useful course for us. But it seems we should prepare ourselves more before the course more :)

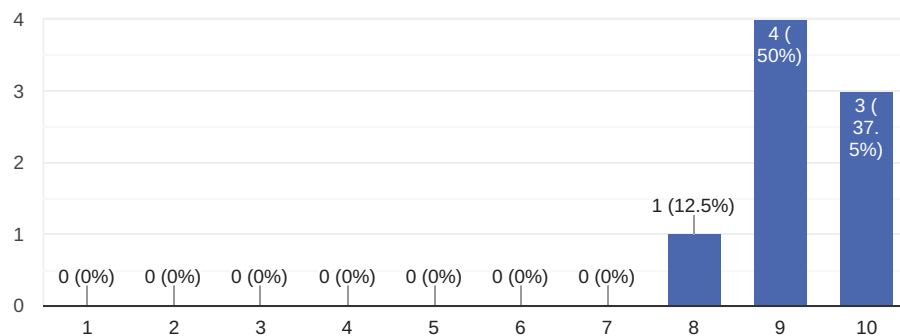
First of all, the course content was very detailed. The instructor had a good command of the subject and I think he managed the course flow well. He was also competent to answer the questions asked.

In addition, I think that the training time is not enough for the training content. Since Yocto is a deep and detailed field, I think that not practicing hands on will increase the efficiency of the course.

How useful were the lectures?

 Copy

8 responses



Comments and suggestions

4 responses

I think when people are new to yocto, to keep them align with the lecture more examples or explanations can be made as the topics grow and we learn extra stuff.

The structure is very good and even if the details has not been given in the slides, Luca has answered all questions.

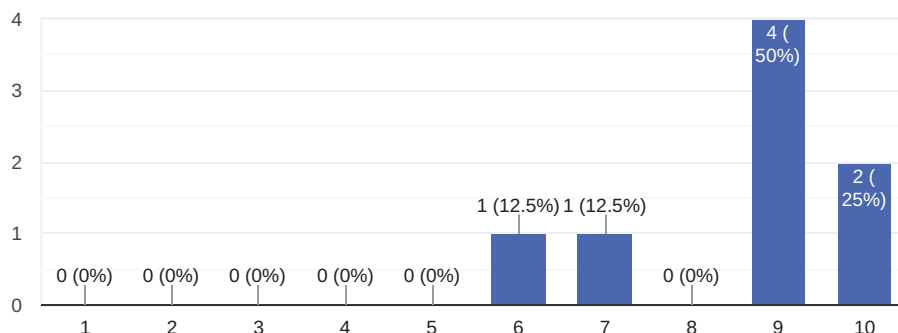
May be slides can be supported with another learning materials. Slides contain the basic informations. When I was repeating the slides, I noticed that I have missed so many important information during the course.

Having content about QEMU in the lectures could be useful too

How useful were the practical demos?



8 responses



Comments and suggestions

6 responses

labs were very useful because they we interactive

Practical demos could be more.

The lab session can be made also online I guess at least, couple of them. For example we make a lab session and proceed with the next topic and I loss my attention to the course because I didn't experiment on my own with the previous topic

Luca has done practical demos at his side. We should also do the demos at our side to understand the topics fully.

I think that participant and the instructor should do the labs in sync to gain better understanding.

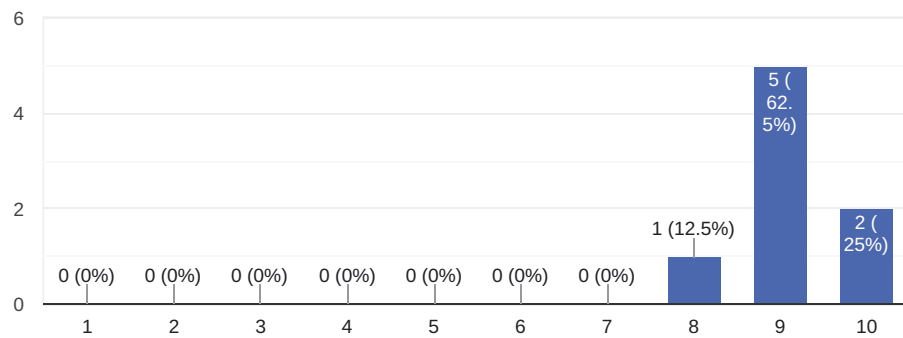
Having QEMU based demos additionally could be useful too



How would you rate the overall organization of the course?



8 responses



Comments and suggestions

3 responses

I think it is properly properly balanced.

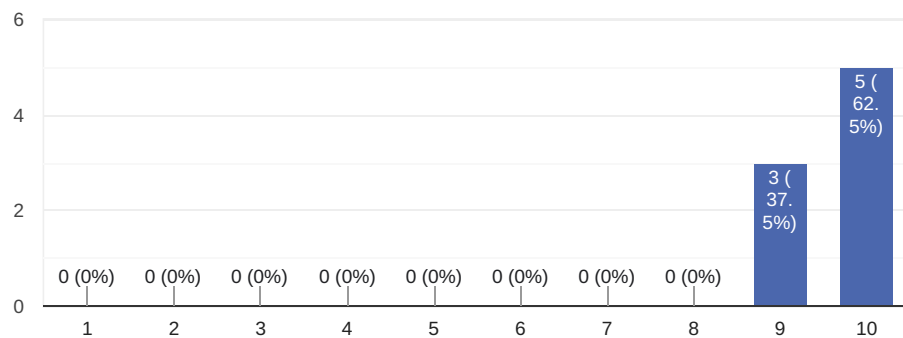
Registration process and providing information beforehand was very successful. But as I mentioned in above comments, this courses duration should be longer.

I think it would be better to extend duration of the time spent on advanced topics. For example 5 days of lectures instead 4 then final exam and Q&A space by increasing the duration on day 5.

How would you rate the trainer?



8 responses



Comments and suggestions

3 responses

He answered all the questions as possible as he can.

The trainer was very knowledgeable, managed to keep the participants' interest in the subject and was a caring trainer.

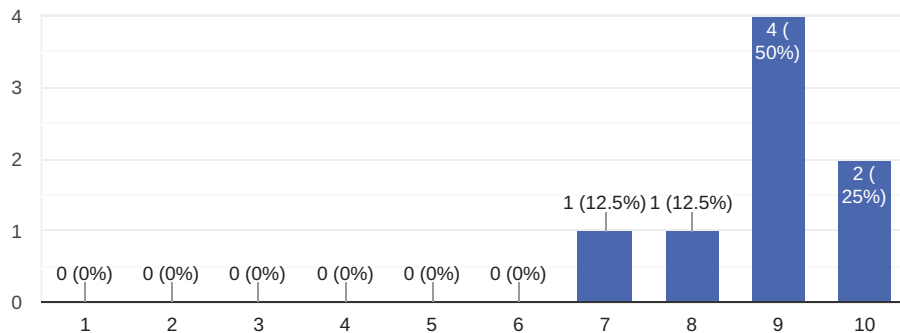
Luca is sincere and pretty good trainer. He helped us with our additional questions, I am satisfied with training by him.



How did the course meet your learning objectives?



8 responses



Comments and suggestions

4 responses

slides might be more in detail.

Fully matched. The training has been given what we need. :)

It will be better, if the participants have the basics about Yocto, before attending this training.

This course filled my gaps in the fundamental topics and best practices. Also, increased my knowledge about the advanced topics.

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

5 responses

being interactive was very nice.

Labs

When we requested to show devtools demo which is not properly ready, he made the demo. He wants to add more to the existing training.

Labs were too helpful to be included.

Incremental demo structure because we mostly used outputs of the previous demo during next demo and it is good way to connect the dots I believe.

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

4 responses

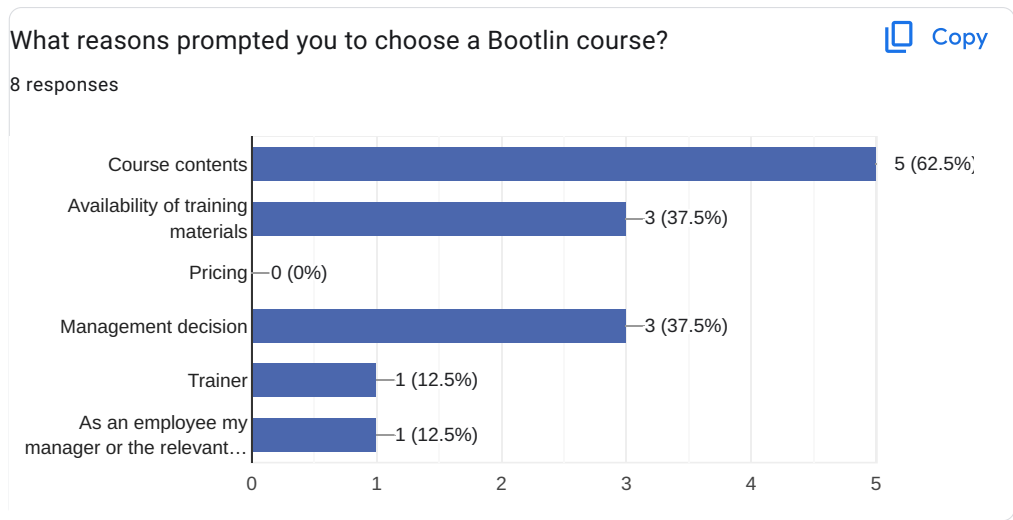
it was very fast sometimes to follow :)

None

Time is not enough. About 3rd day I could not be able to catch the given information and lost the focus a bit.

Advanced topics requires more time to understand completely so It could be better to decrease the speed and have more extended agenda maybe





Comments

1 response

Thanks for everything

Further training needs?

2 responses

It seems that there upcoming topics in the future. The training can be divided into basic and advanced training.

I could be interested in having Embedded Linux and Linux kernel and driver development trainings in future

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