

Bootlin training course evaluation

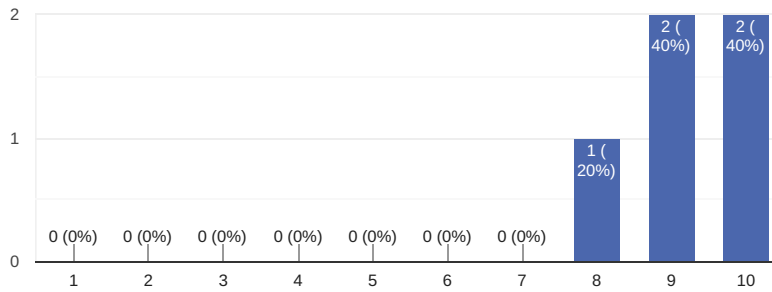
5 responses

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Overall rating of the course

 Copy

5 responses



Comments and suggestions

2 responses

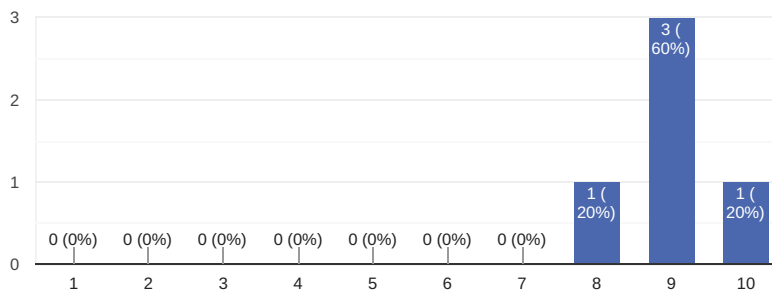
Overall I have greatly improved my knowledge of boot time optimization.

Some parts could be done as video, so waiting time for compiling could be cut and less switching between topics. But that's are just my 2 cents.

How useful were the lectures?

 Copy

5 responses



Comments and suggestions

2 responses

As a visual learner, I appreciate the good use of graphs and charts to convey complex info. The length of the course seemed appropriate since the course advanced at a good pace and at not time were we rushed.

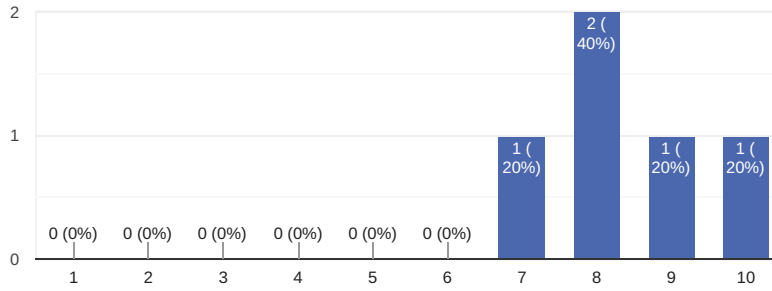
As somebody without previous deeper knowledge about boot optimizing like me it was very helpful.



How useful were the practical demos?



5 responses



Comments and suggestions

3 responses

The labs are very thorough and I like that we do it together live.

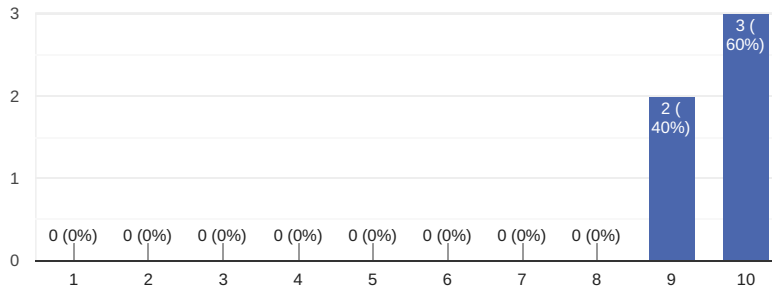
I think it makes more sense if everybody is executing the labs by themself.

Maybe more with a Python and a common sensor instead of the camera. So it would not so much external software like Codecs needed and the results more clear.

How would you rate the overall organization of the course?



5 responses



Comments and suggestions

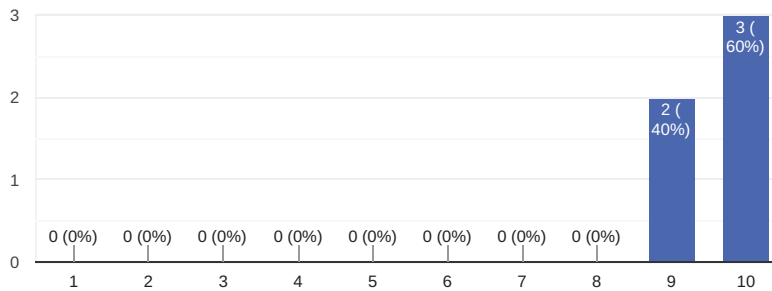
1 response

The course was very insightful and the slides/labs are world class for sure.

How would you rate the trainer?



5 responses

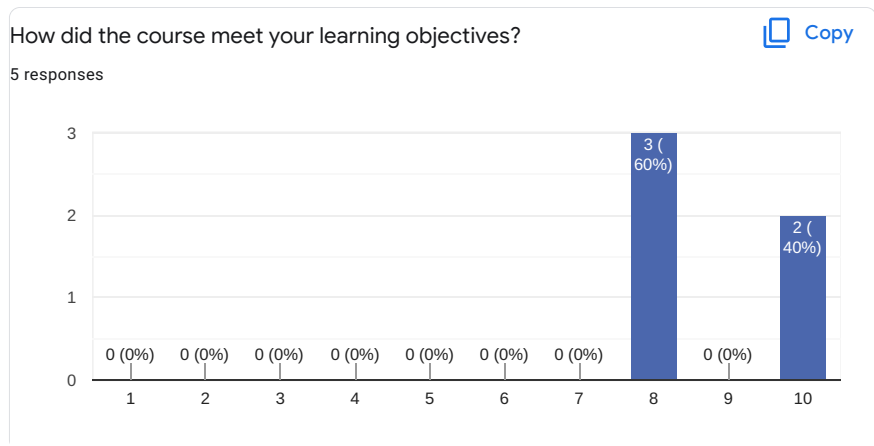


Comments and suggestions

1 response

Michael is very knowledgeable and his openness to questions results in a very pleasant and productive learning experience.





Comments and suggestions

2 responses

The topic was covered extremely well and I certainly feel that I have gained many useful nuggets of knowledge that I can immediately take back to my job.

Maybe some notes on the slides on how to perform things not only in bitbake but also in Yocto would make sense.

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

4 responses

all course content is important

I liked the very detailed labs since they explained topics far beyond the surface level and allowed for internalization of the material.

For me it was interesting to see how versatile the linux kernel is actually and how much you can trim it to what exactly your application needs.

The breaks ;-)

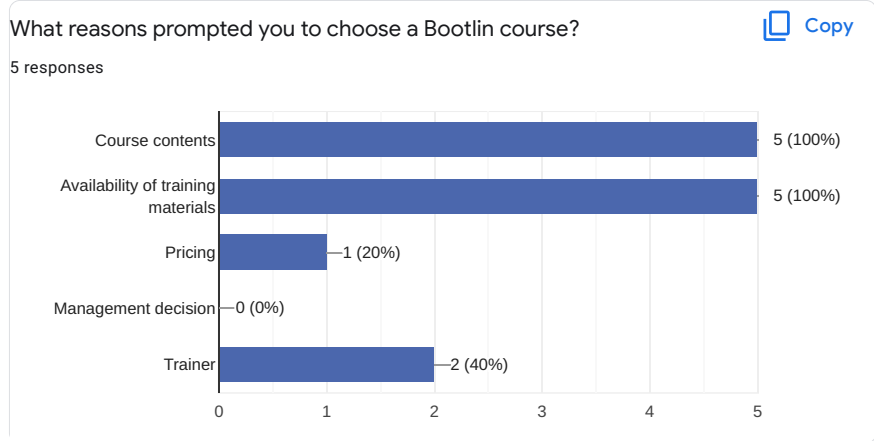
Basically all. Especially to see it first and have after a good documentation to do it for yourself.

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

2 responses

nothing in particular

I'm very pleased with the the course but if I have to complain about one thing then I'll say that perhaps it would be better if Michael's webcam didn't keep shifting after every slide since it's a bit distracting (like a cat following a laser pointer). Perhaps if it's kept on the bottom right and reduced in size a bit then it wouldn't ever overlay with any info the slides and could just stay fixed in place. Of course, this is extremely minor and again I'm just complaining for the sake of complaining at this point. :)



Comments

1 response

Bootlin's deep level of knowledge in all things embedded Linux combined with world class training material makes deciding whether to pick them over their competition a very easy choice.

Further training needs?

3 responses

A training for Linux debugging and U-Boot in general would be interesting

Yocto, Linux Embedded

I would be very interested in performance, observability and monitoring that would allow for better optimization, maintenance and management of fleets of devices. In other words, something similar to a site reliability course but for embedded Linux devices.

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