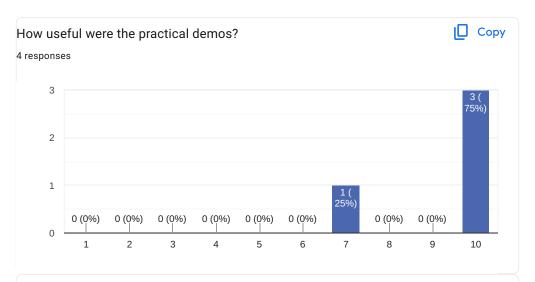




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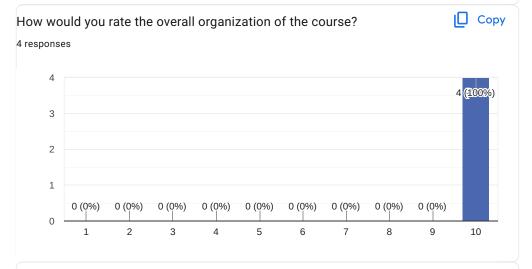
Comments and suggestions

2 responses

The practical demos are very useful, although it is very difficult to cover them during the same time length of the course. Gladly extended support is provided for doubts and questions.

I feel we would've been able to retain more knowledge from the lab demos if we were given enough time to do them as well in alternate days and/or more course time.

The practical demos were fast-paced for someone who is not familiar with the environment, so I missed on a lot of details overall, not sure if I'll manage to remember much from that from the demos after all

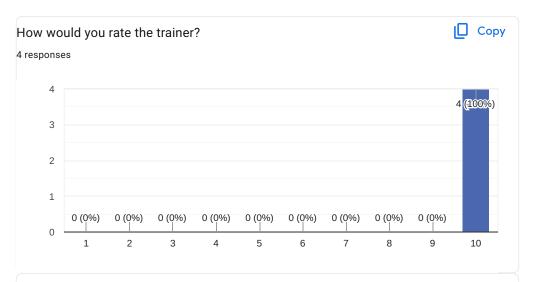


Comments and suggestions

1 response

I think the concepts like performance measurement should have a bit more allotted time as well as runtime debugging as they are most useful tools and would increase the course quality.

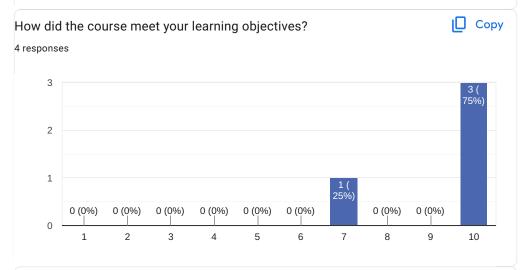
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Comments and suggestions

1 response

Michael is a great person, very nice and easygoing. He has a lot of expertise and can explain very complex concepts succinctly and easily. It was a great learning experience from someone with such career. I am glad that he is still providing the course himself after all this years and his role in Bootlin.



Comments and suggestions

2 responses

The course exceeded my expectations. I have been using Linux the past 20 years and there were many gaps I realized I had and that have been much more clarified.

Only now, after the course is officially over, I will try to find time to perform the labs, thus, I'm currently unsure of how much I actually learned in a practical way

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

3 responses

I like more the practice part.

Linux stacks description, the debugging part, performance measurement, building systems,

The trainer was very nice, great at explaining things.

Being asked to keep the cameras on helped me to more easily remain focused on the lesson. It's nice we're allowed to keep the course notes for later reference.

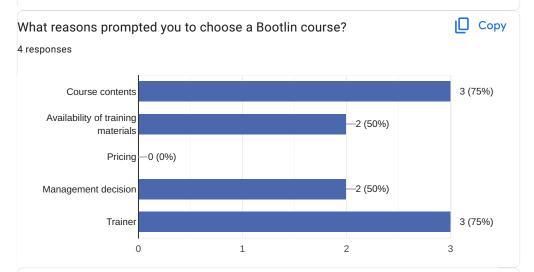
What part(s) of the course did you like least?

3 responses

All the theory

File Systems. It was covered very well and with much information, but I think that as far as slides information goes, more performance details or comparisons could have been provided for this subject. However, the usage cases were very well covered with plenty of suggestions.

Not having time for the lab officially reserved within the course itself



Comments

1 response

Excellent Course. I look forward to have more courses with Bootlin and checking all their available materials.

Further training needs?

2 responses

Bootloader/Firmware developement

libcam and extending support of kernel drivers to linux upstream when the vendor does not or goes out of business

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