Bootlin training course evaluation

8 réponses



Comments and suggestions

4 réponses

need more breaks and bite size chunks. personally, 4 straight hours can be a lot to take in each day.

abundant information

Training felt a bit rushed for the amount of things covered. Some things such as Yocto were completely ignored, there was barely a slide or two on it, while a lot more time was spent on others.

Copier



How useful were the lectures?



Comments and suggestions

3 réponses

very

My job role is focused on firmware testing and debugging, and not development. As such, I believe I am not the target audience for this course. However, I am hopeful that what I have learned will be helpful at various points in the future.

could not find the answer to some of the quiz question in the lectures.



Comments and suggestions

3 réponses

very good

The practical demos were very useful. The labs PDF document, I felt, was missing some key steps at times. The demos helped fill in these gaps. As well, there were instances where in the PDF instructions, I had lost track of the directory where I was to execute commands. The demos helped clear this up. Unfortunately, time was a limiting factor which resulted in some practical demos going at a faster pace.

My setup for the labs was a Ubuntu VM (VMware) running on a Windows 11 laptop. This environment involved additional troubleshooting outside of the practical demos/labs to get things working properly. This turned out to be valuable learning. However, from the course standpoint, perhaps gather some experience with this and other potential environment setups which future "students" may use. This could help with resolving issues that these "students" may encounter.

Challenging





Comments and suggestions

2

3

4

Une réponse

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I wish I could have time to do some practice before the exercises, so I can follow along with the training exercises more efficiently.

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

7 réponses

the labs

everything

I enjoyed the demos and labs the most. That was where I was able to better connect the course material with the practical applications and improve my understanding.

I like how the course was sequential from toolchains to dt. I was able to have an overall understanding of how embedded linux works.

It did cover significant and important embedded topics.

I like the middle and the second week of the class the most.

the labs



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