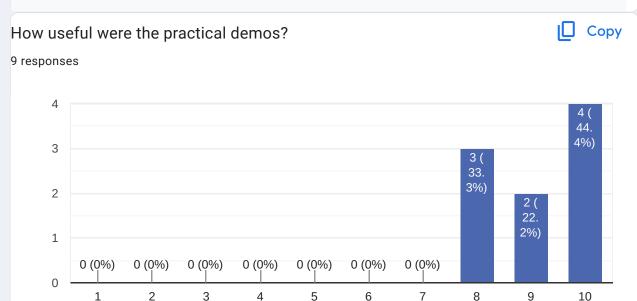


Comments and suggestions

1 response

It was good to be able to have the slides in advance in order to be able to annotate them during the lectures.



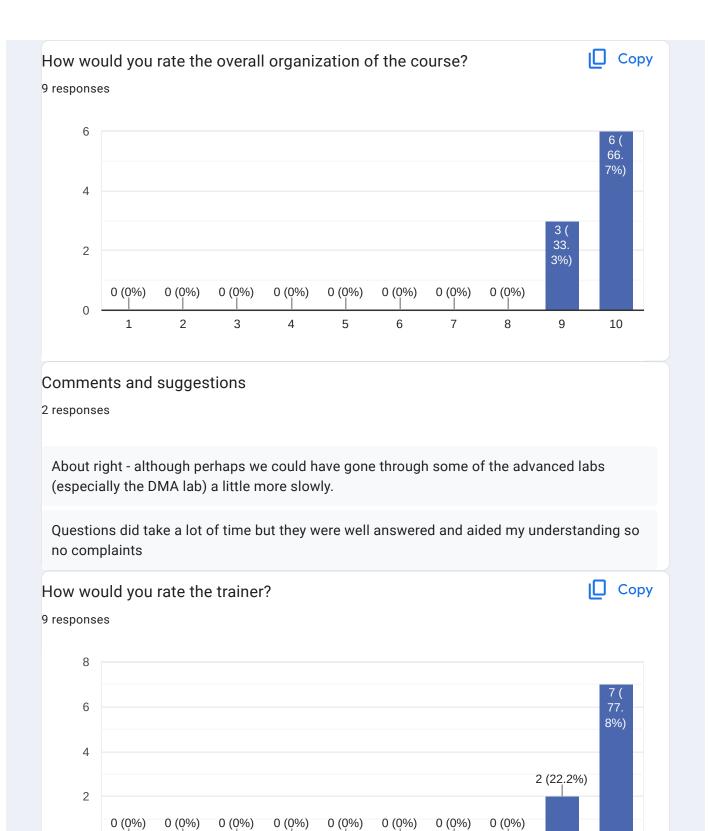
Comments and suggestions

3 responses

It was very hard / impossible to follow along in real-time - but I was able to take notes and recreate the examples in my own time after the class.

The practical demos were very useful, but following along in real-time would've been easier if the course materials had a 'prerequisites' section at the start to ensure all required software packages for the course could be installed in advance, rather than when required.

The speed of the practical's was a little high to keep up with when the training was done remotely, I took plenty of notes and was able to complete them outside of the training time so this didn't cause any major issues



Comments and suggestions

4 responses

Maxime is a very good trainer

Maxime was clear about the material. He was involved with the participants.

Extremely knowledgeable, and very helpful in answering questions.

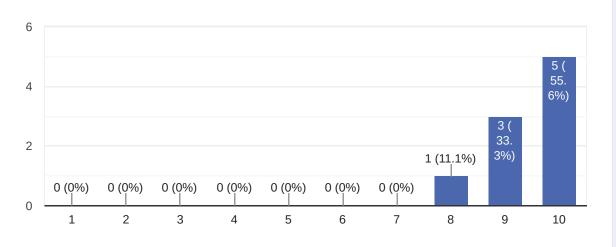
Maxime was superb - very knowledgeable, engaging, and really helped the course material come alive.

How did the course meet your learning objectives?



I Copy

9 responses



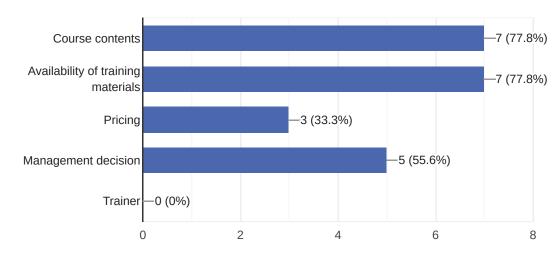
Comments and suggestions

2 responses

This filled in many of the gaps that I had in my knowledge and I now feel much more confident to work on drivers and related code.

A little more time dedicated to the memory mapping section would have been useful

What part(s) of the course did you like most? 5 responses Nunchuk driver development All of it All of it. The trainer was very knowledgeable and lead good discussions about kernel development that weren't directly on the slides, very responsive to questions and tailoring responses to our specific interest areas. Knowing we can reach out for advice afterwards is also very reassuring. Demo What part(s) of the course did you like least? 3 responses **IRQ** For me the only issue was that by having the classes in the afternoon, it was difficult to make time directly after the class to complete the labs (they had to wait until the following morning); although I am aware that for students in different time-zones this may have been a different experience. We spent a lot of time in the first lab setting up the bootloader and compiling the kernel for the first time, this could have been done before the training to allow more time for the more complex labs I Copy What reasons prompted you to choose a Bootlin course? 9 responses Course contents 7 (77.8%) Availability of training 7 (77.8%) materials



Comments

1 response

Although the course was selected by my management - I understand that the cost and availability of the training materials (especially being able to view these in advance) was a key part of the reason we picked Bootlin.

Further training needs?

2 responses

I'd like to understand more about U-Boot

I am interested in uboot, embedded linux in general, and using rust in embedded systems.

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