

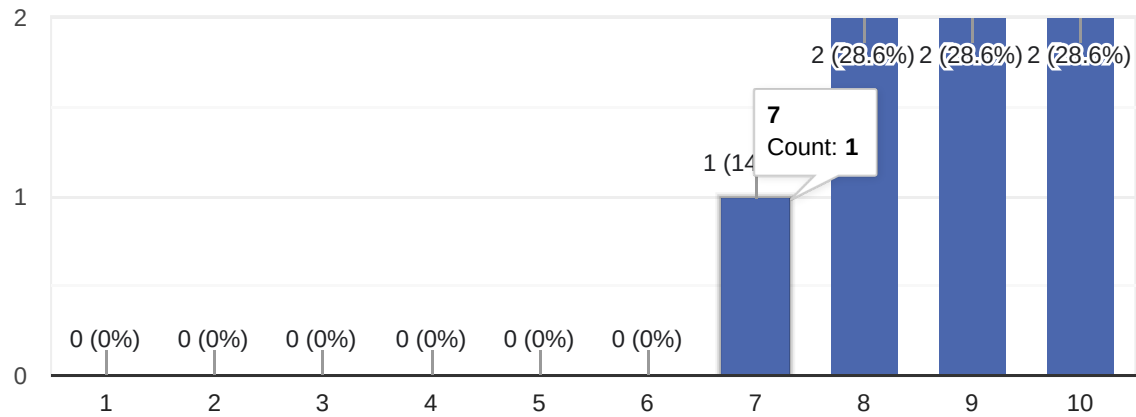
Bootlin training course evaluation

7 responses

Overall rating of the course

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

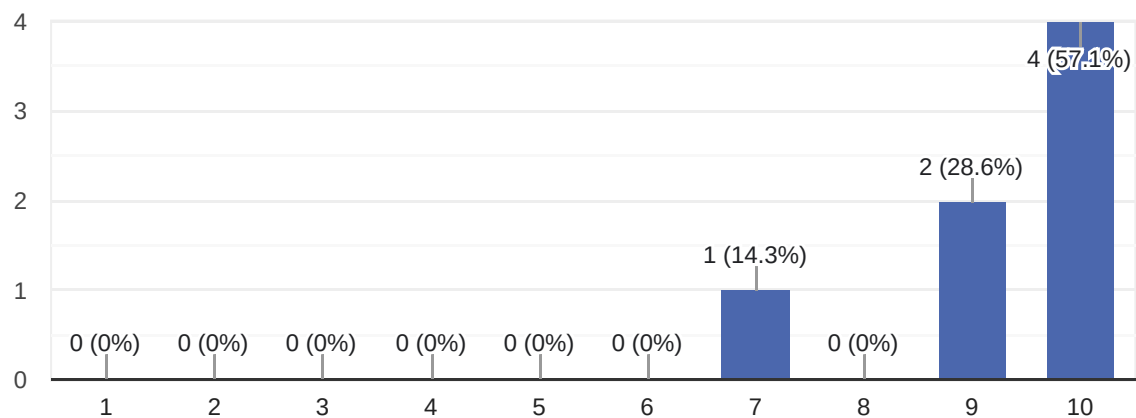
The training was great for an overview, but I would take the class next time in real world to actually reduce the time constraints during theory and practice.

I did like the content, pace slides and labs. I would, appreciate a review of the labs that I was doing on my own after each lesson.

How useful were the lectures?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

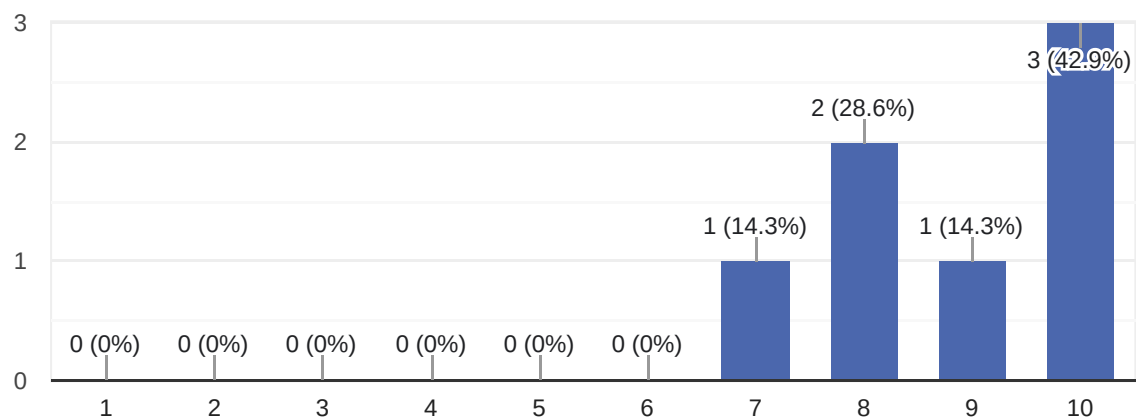
Pretty good condensed and practical information - much easier to get into kernel driver development than reading the kernel documentation itself.

Nice depth and breath of the content.

How useful were the practical demos?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

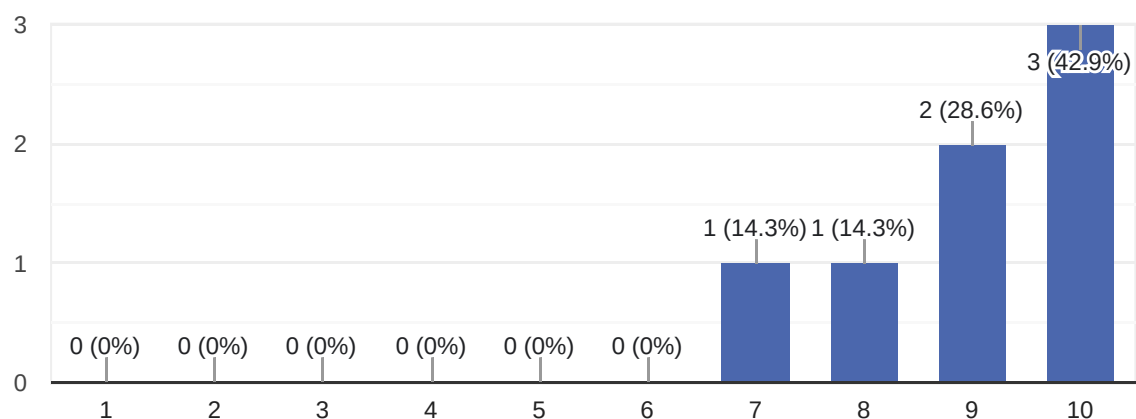
This was good but hands-on practice and doing it on your own are still important

The last two practical labs went in faster pace so I did not manage to keep up all the time. Perhaps have more time for the last labs. Overall, I really liked the last and it was very useful and also very practical.

How would you rate the overall organization of the course?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

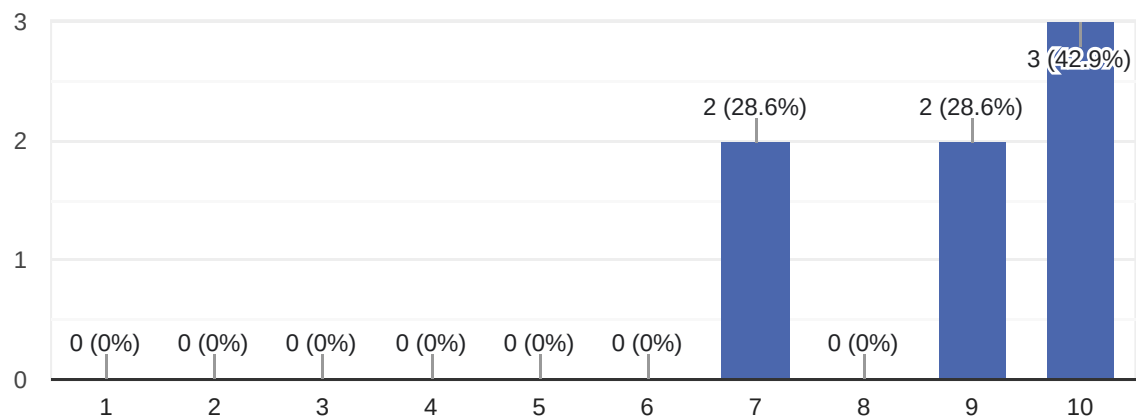
Good and easy as always

The course might benefit shifting the load a little more to the front.

How would you rate the trainer?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

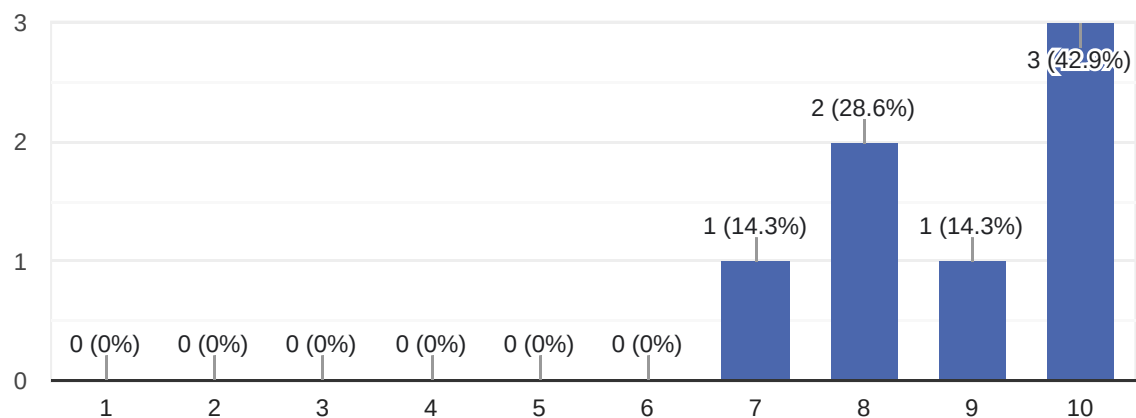
Pretty good - straight, clear and knowledgeable. Gregory did a good job.

Clear explanations and always took notes if he could not get an answer and came back with an answer during the following lecture.

How did the course meet your learning objectives?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

It was good for an overview but I still need to practice it in real life on my own.

I am overall very happy and it full filled my expectations.

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

3 responses

The memory, DMA and driver structure parts were the most important ones for me.

Learning about the Linux device and driver model, bus infrastructure and frameworks

I liked the serial lab build up and the fact that we user ring buffer with MMIO, locking and DMA all together. Builds up nicely and in the end provides solid driver example.

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

2 responses

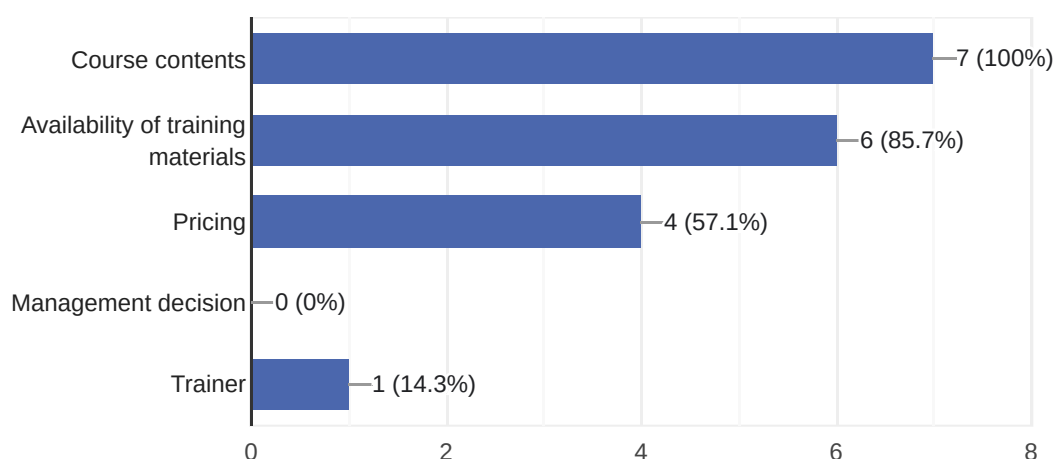
There was none, I did not like

Pin muxing

What reasons prompted you to choose a Bootlin course?

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7 responses



Comments

1 response

I had a great time with the course, thank you very much!

Further training needs?

2 responses

A refresher on Yocto and maybe buildroot out of curiosity.

showcasing limitations/ usecases of VFIO and UIO, Linux network kernel drivers,

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