

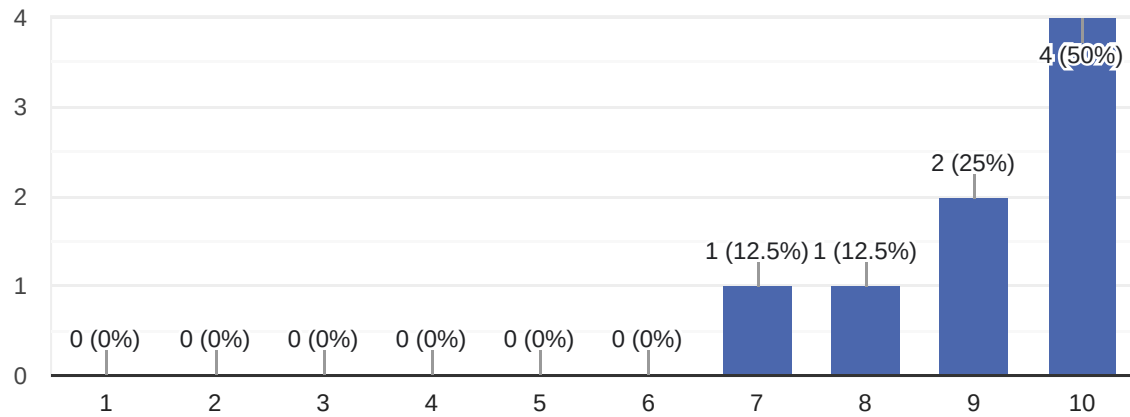
Bootlin training course evaluation

8 responses

Overall rating of the course

 [Copy chart](#)

8 responses



Comments and suggestions

2 responses

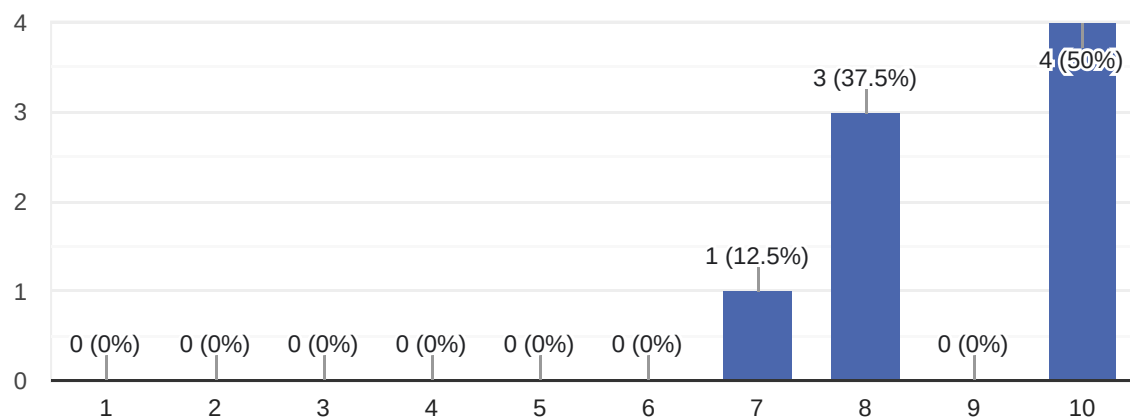
I enjoyed the course and I learned a lot.

I learnt a lot doing this course and Maxime was outstanding in his delivery and ability to impart his vast knowledge

How useful were the lectures?

 [Copy chart](#)

8 responses



Comments and suggestions

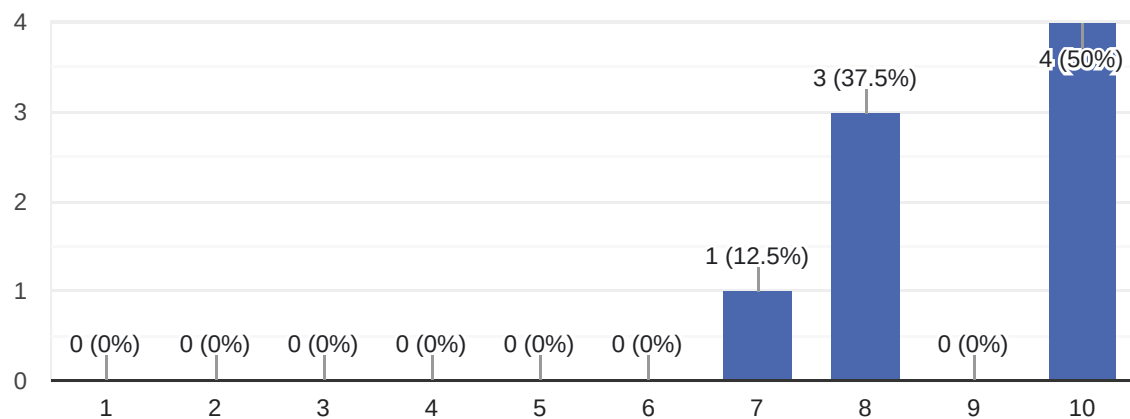
1 response

The lectures are good.

How useful were the practical demos?

 [Copy chart](#)

8 responses



Comments and suggestions

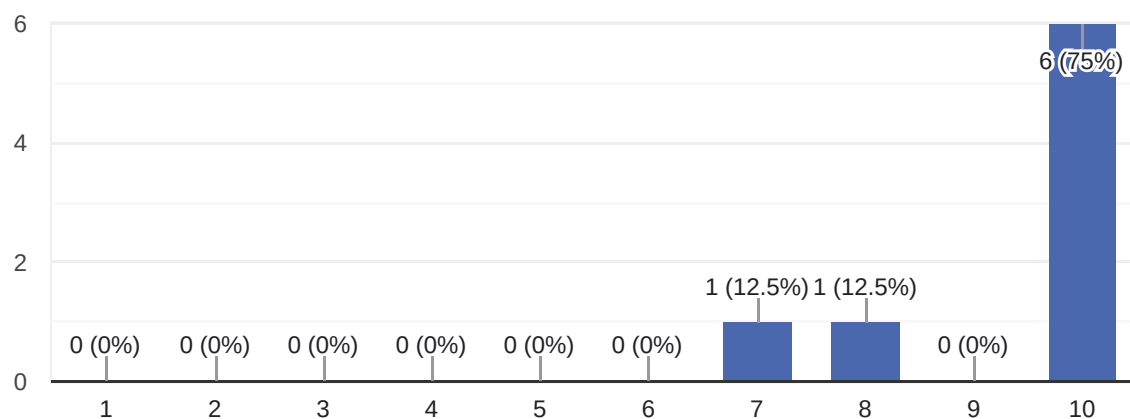
1 response

Some of the demonstrations did not highlight some of the subtleties from the slides relating to upper/lower links and this confused me for a while. Otherwise, they were a highlight of the course. More demos in the courses please.

How would you rate the overall organization of the course?

 [Copy chart](#)

8 responses



Comments and suggestions

2 responses

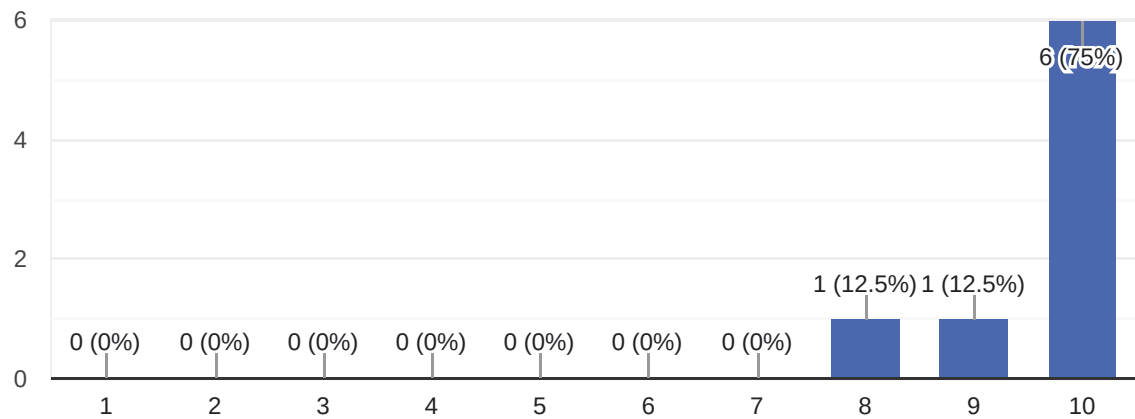
The last lab didn't work. Given there had been a course before mine, this was a little disappointing.

I really enjoyed having the labs to practice the theory.

How would you rate the trainer?

 [Copy chart](#)

8 responses



Comments and suggestions

2 responses

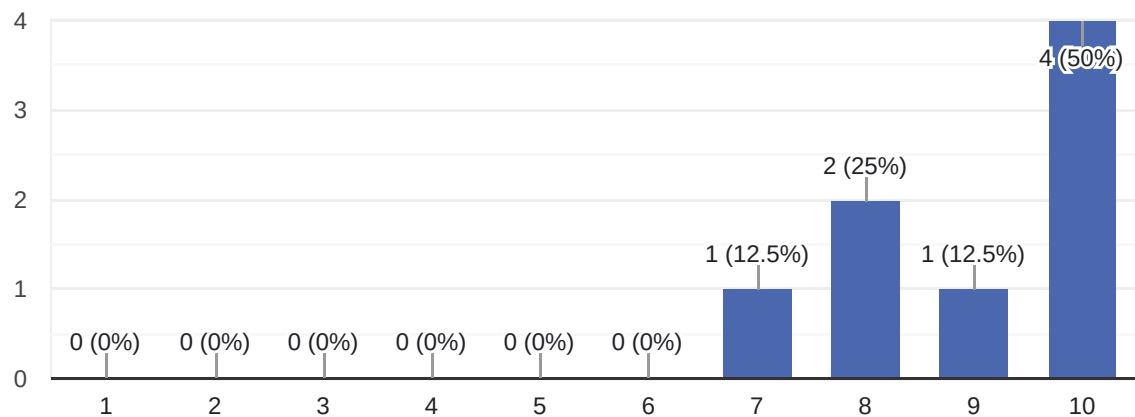
Maxime spoke well and entertained some pretty left field questions.

Maxime was excellent in all areas

How did the course meet your learning objectives?

 [Copy chart](#)

8 responses



Comments and suggestions

1 response

I am unlikely to spend much time with phy selection. A deeper dive into switchdev configuration would have been helpful.

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

4 responses

Testing on actual hardware

The practical elements where I could experiment when replicating the lab.

Coming from more a hardware background I liked how the course was structured as I know have a better knowledge of how everything fits together and the separation between user space and kernel space

PHY drivers

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

4 responses

Reading off a slideshow gives me highschool and uni flashbacks

The elements that were not reinforced in a lab.

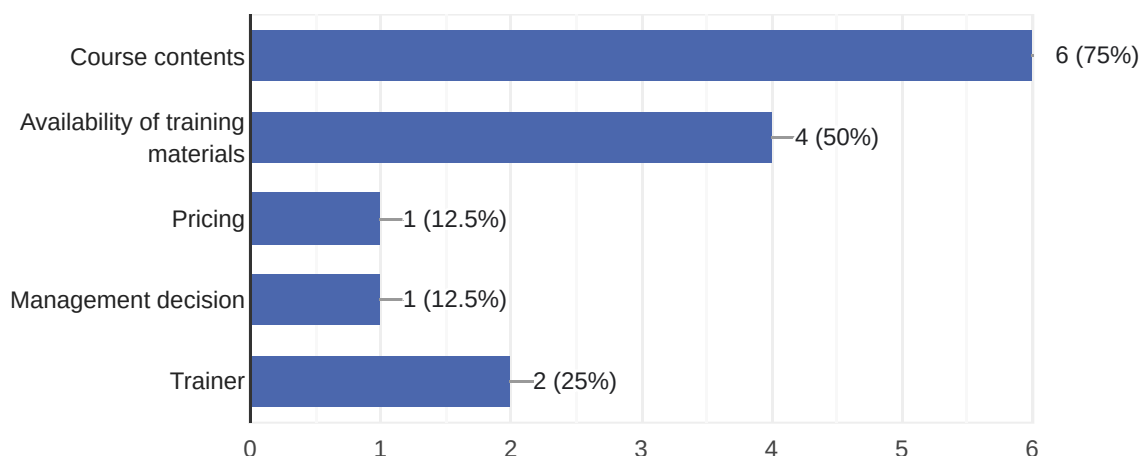
No complaints, but as suggestion be good to have to some more optional practical tasks ranging from beginner to expert.

eBPF

What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

8 responses



Comments

2 responses

Thanks for your time :-)

Thanks, it was great

Further training needs?

1 response

A deeper dive into hardware offload. For example how ACLs are written to the topaz.

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