

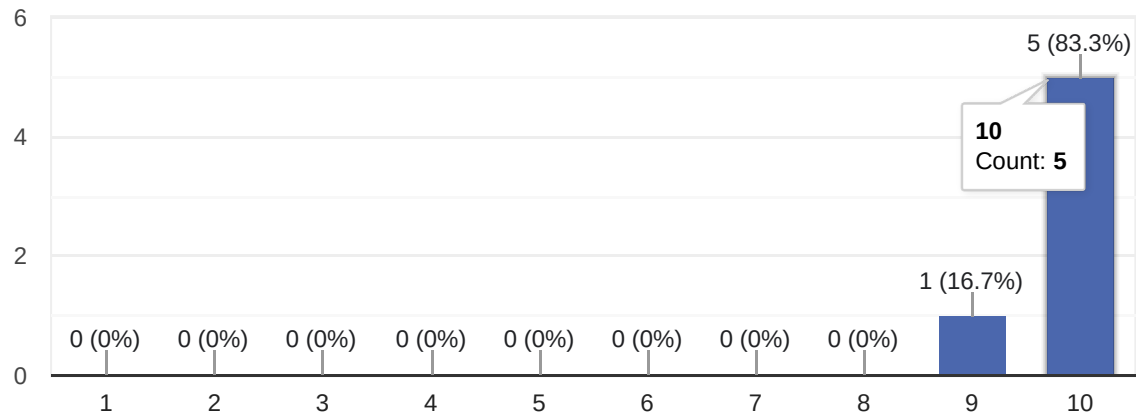
Bootlin training course evaluation

6 responses

Overall rating of the course

 [Copy chart](#)

6 responses



Comments and suggestions

4 responses

I found quite disappointing that the labs where not prepared for BBB, as for the other courses I took

Very good.

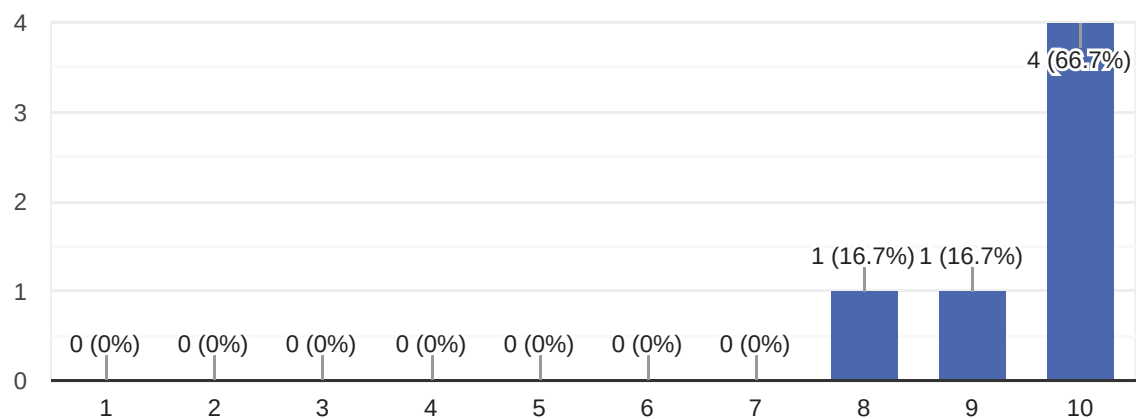
Very interesting and relevant content, delivered by a knowledgeable and approachable tutor!

Exactly what i was looking for a good mix of theroy and practice

How useful were the lectures?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

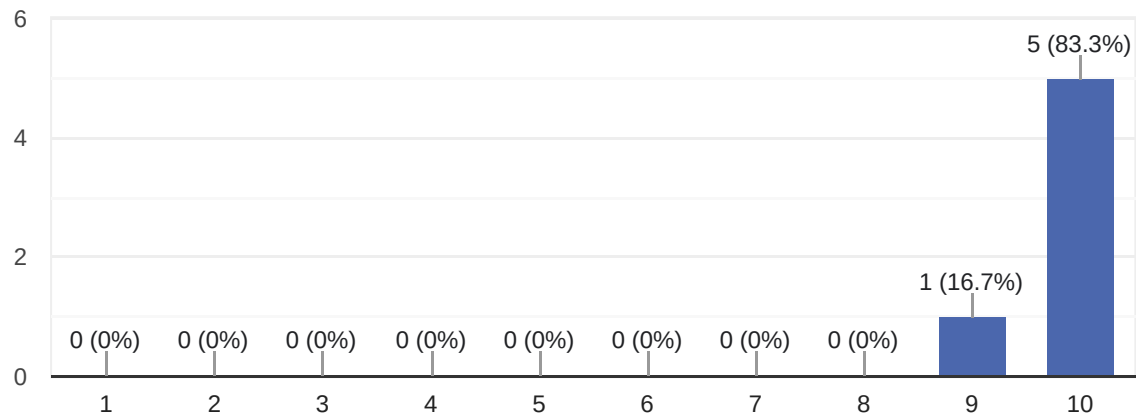
This is helping me understand my work at a deeper level already.

contain the most important info, great

How useful were the practical demos?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

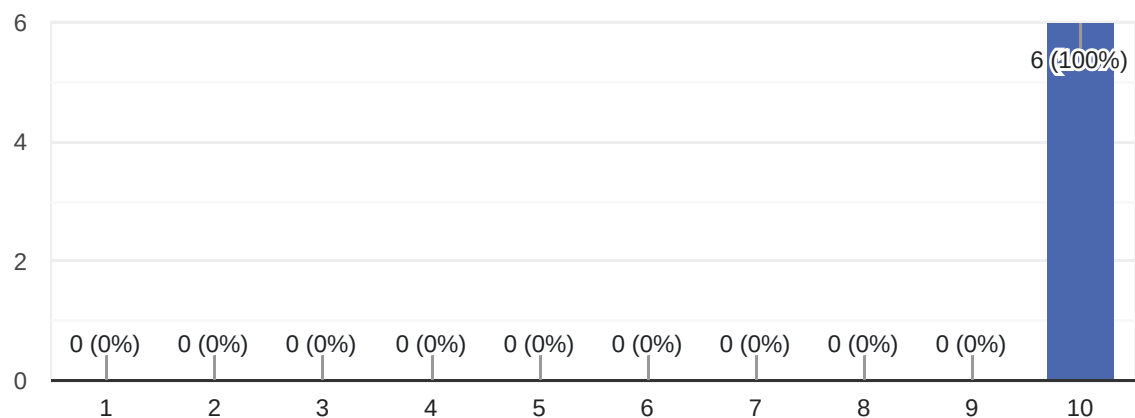
I'm impressed at seeing these live demos and hearing the questions answered along the way, very valuable experience.

a little fast but considering the planning it was good

How would you rate the overall organization of the course?

 [Copy chart](#)

6 responses



Comments and suggestions

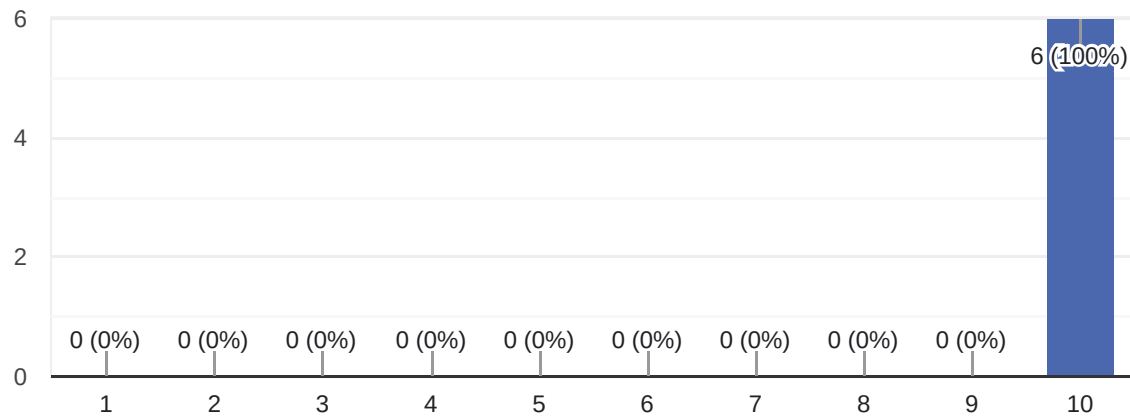
1 response

Great foundational content at the start of the course, followed by deep dive after deep dive!

How would you rate the trainer?

 [Copy chart](#)

6 responses



Comments and suggestions

2 responses

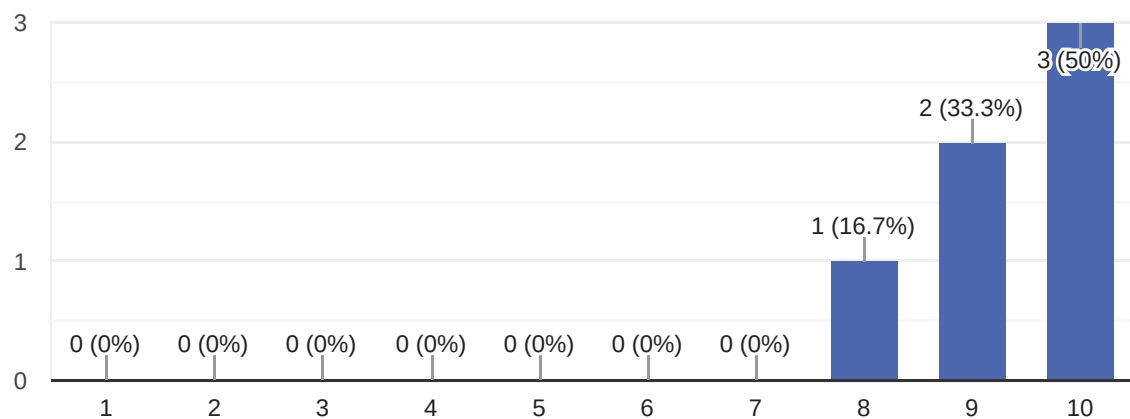
Open and approachable, knowledgeable and easy to listen to.

Luca Ceresoli explained things really well and was able to answer to everyone's questions and if not he would look up the info for us.

How did the course meet your learning objectives?

 [Copy chart](#)

6 responses



Comments and suggestions

1 response

I wanted to learn more not just about eBPF but about it's context in the wider kernel and working with the kernel in general.

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

5 responses

the labs!

eBPF, kgdb.

I particularly liked the practical examples and the clear explanations of the course topics.

eBPF! Kernel tracing and profiling.

i really enjoyed the last parts of the course (process debugging and profiling/tracing) + the labs as it enabled me to understand more deeply and practice.

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

2 responses

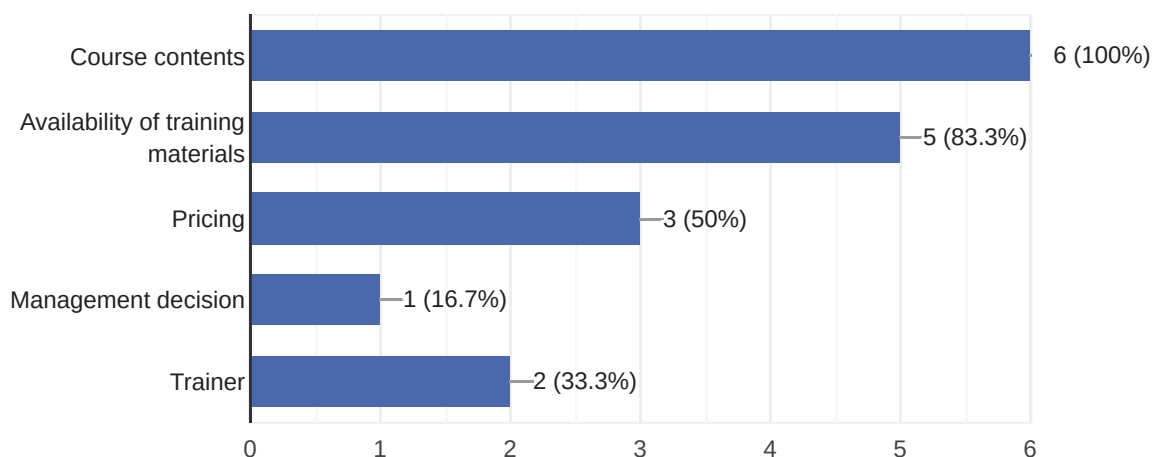
Nothing in particular; I found the course well structured and useful.

The kernel module development and debugging was not the most interesting for my particular role. This was (by far) offset by the vast majority of the content being incredibly useful, though!

What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

6 responses



Comments

2 responses

I was looking for an affordable instructor-led eBPF training course as I find it difficult to engage with content alone.

Nothing to add, just thank you for this great learning opportunity

Further training needs?

4 responses

AI Infra, like NCCL communication.

I would be interested in Embedded Linux, Linux Security, and PREEMPT_RT training courses.

I've also signed up to the networking course, in particular I'm interested to learn as much about eBPF as possible. I'm from an embedded systems background but now work in cloud and the two are becoming closer all the time. eBPF is a tough topic: I imagine there's much more to learn.

it would be great to have some training on Kubernetes as it seems to be important in the kernel world.

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