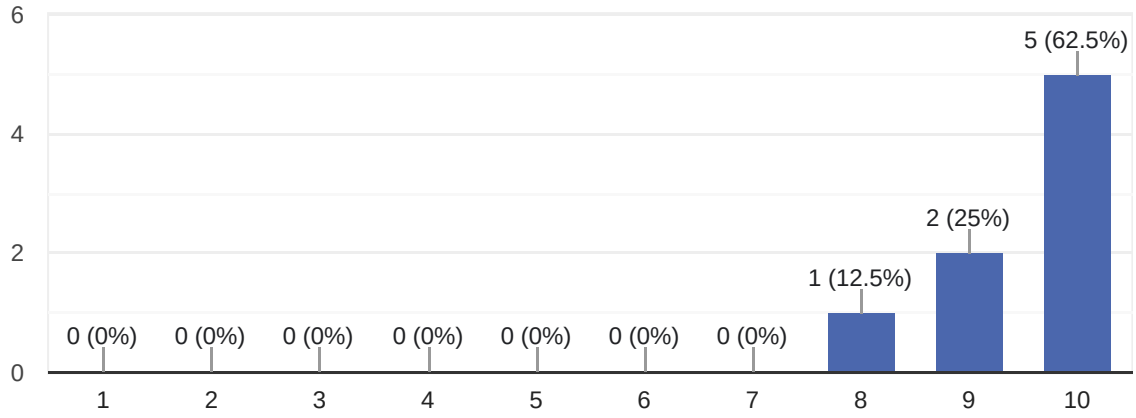
Bootlin training course evaluation

8 responses

Overall rating of the course

Copy chart

8 responses



Comments and suggestions

2 responses

Right amount of details (At least for me that already had Realtime concepts in mind but lack of linux knowledge)

Maybe extend the application-develop part, expecially for other programming languages (C++, Python or even Rust?) since not everyone writes his application in C.

How useful were the lectures?

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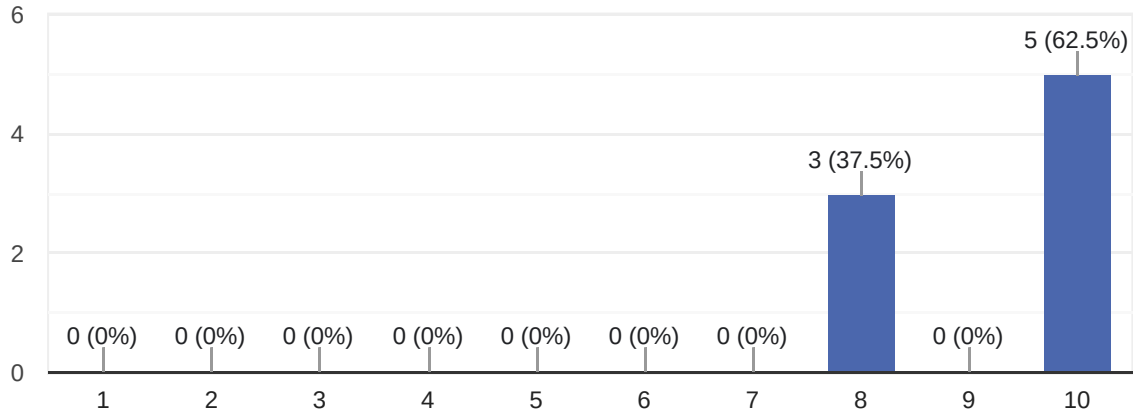
8 responses



Comments and suggestions

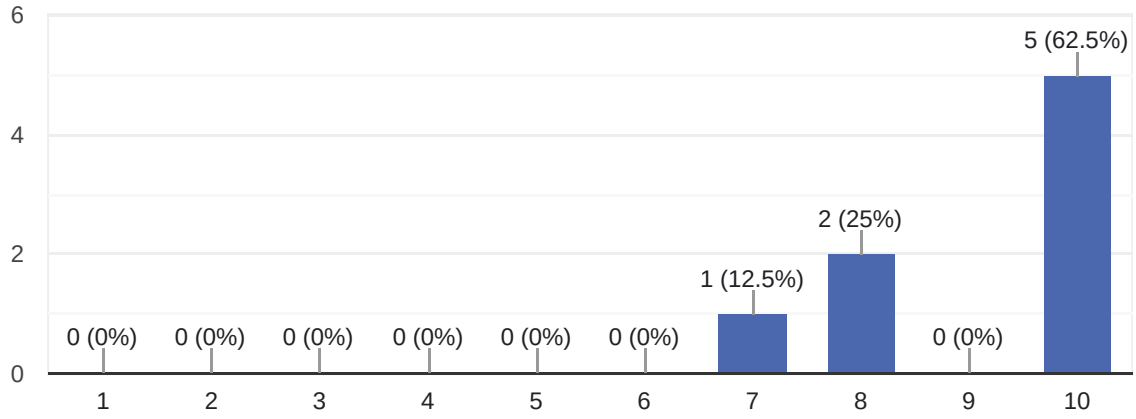
0 responses

No responses yet for this question.

How useful were the practical demos?

Copy chart

8 responses



Comments and suggestions

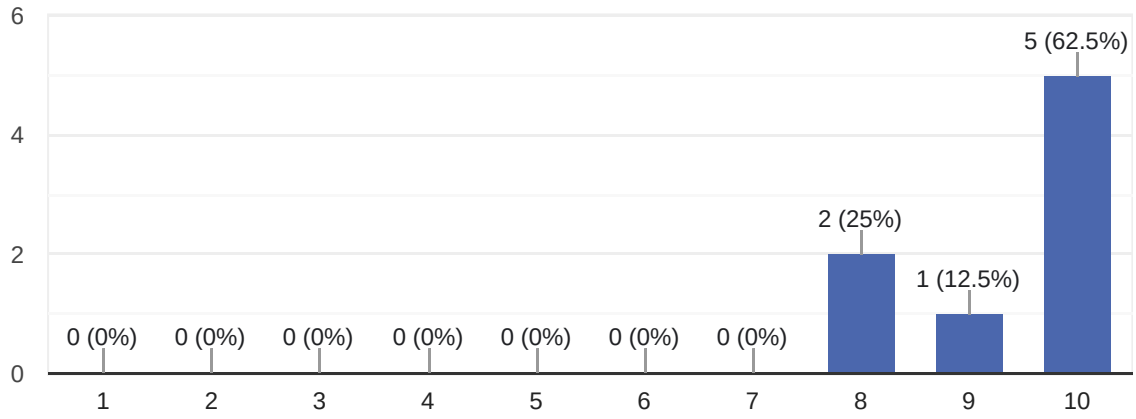
1 response

Live demos were very good. It would help if the session were recorded,

How would you rate the overall organization of the course?

Copy chart

8 responses



Comments and suggestions

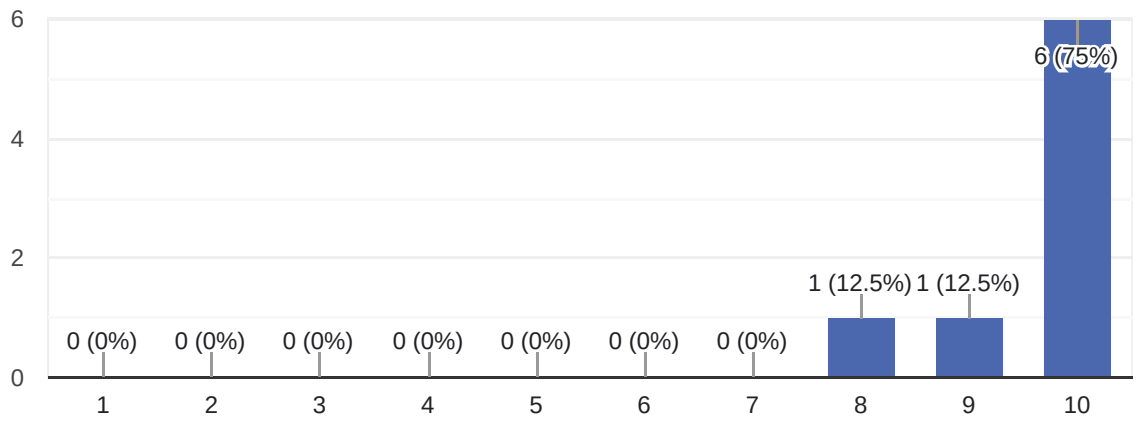
1 response

perfect !

How would you rate the trainer?

Copy chart

8 responses



Comments and suggestions

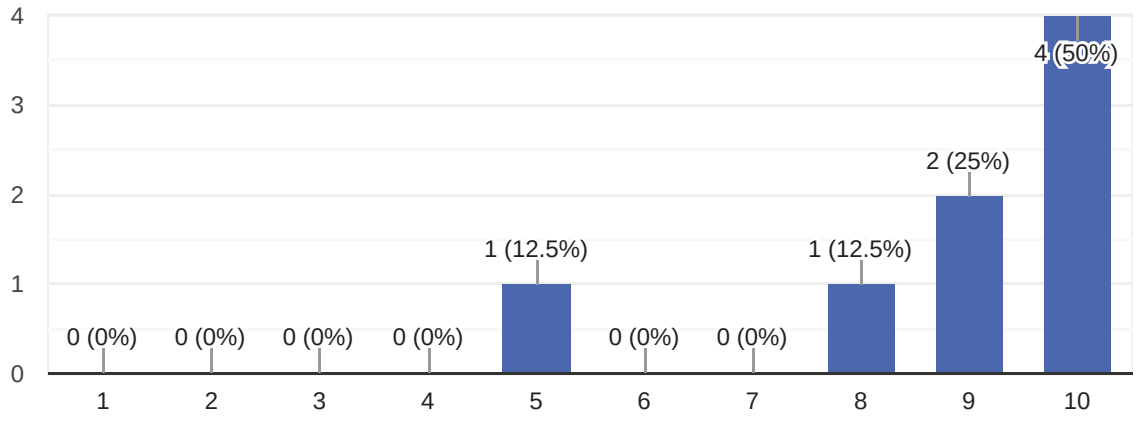
1 response

cristal clear all along

How did the course meet your learning objectives?

Copy chart

8 responses



Comments and suggestions

2 responses

I think I wasn't the right candidate for this training. I was expecting deep dives into ultra-low latency, high throughput, wait-free, lock-free algorithms etc... It turned out that the course was designed for general real-time system management, which addresses a different layer of latency than what I deal with daily.

Would have loved to see a practical latency mesure of a real app. I.e instrumentation of a homemade app. Maybe perf is enough though ...

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

6 responses

the user space part

All of it, well sized, "simple" but really meaningfull labs

Learning the different tools to analyze performance for both RT and standard Linux

Practical demos and knowledge of the trainer.

The topic rtla

Scheduller policies, tools monitoring latency

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

3 responses

the kernel space part

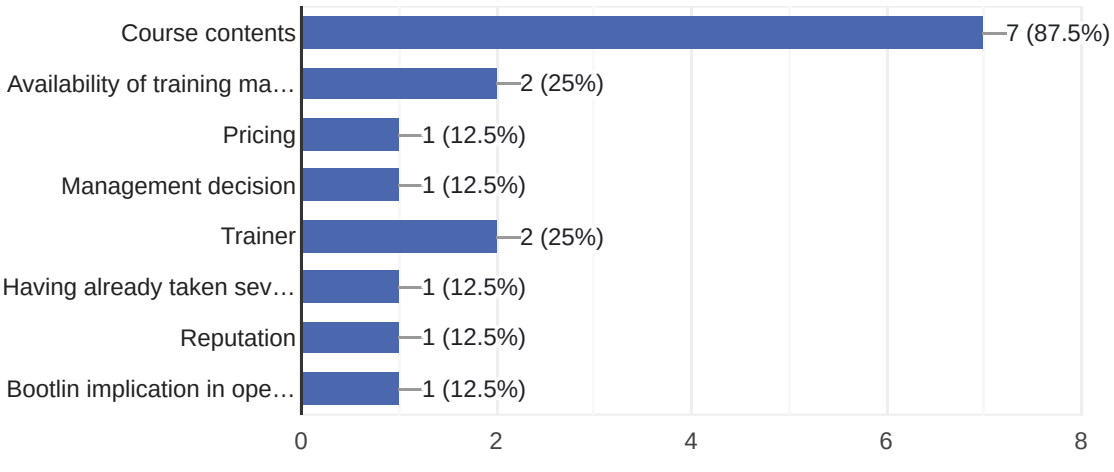
Start time, since I'm in the Eastern US ;)

None

What reasons prompted you to choose a Bootlin course?

Copy chart

8 responses



Comments

3 responses

Maxime telling us we can reach him even after the training, is a big plus. I don't know if we will do it. But I and my manager really like the possibility to have some support when we will implement the training content on our project.

Thank you very much. Excellent, intelligent, and knowledgeable instructor.

Thanks to the trainer, evertyhing was very clear and the training content corrsponds 100% to my expectations

Further training needs?

3 responses

Advanced Kernel Bypass & Fast I/O (DPDK, XDP, io_uring, RDMA RoCE/UET), lock-free/wait-free C++ design (atomic primitives, memory barriers/orderings), and low-level hardware optimization (cache-line alignment, false sharing, NUMA, Hugepages, zero-copy, and CPU isolation).

Will attend the network training starting on 2 nov

No idea for now

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