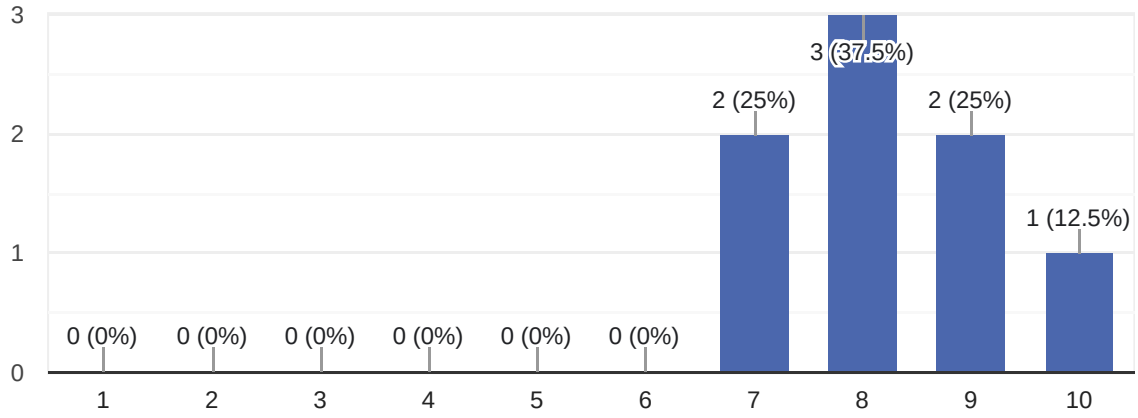
Bootlin training course evaluation

8 responses

Overall rating of the course

Copy chart

8 responses



Comments and suggestions

3 responses

In general very happy about the course and the content

Focusing on more CRE and CVE scanning and VEX preparation

Very interesting course
From a cybersecurity background, it was a good overview of how security mechanisms I theoretically know are actually used by embedded products

How useful were the lectures?

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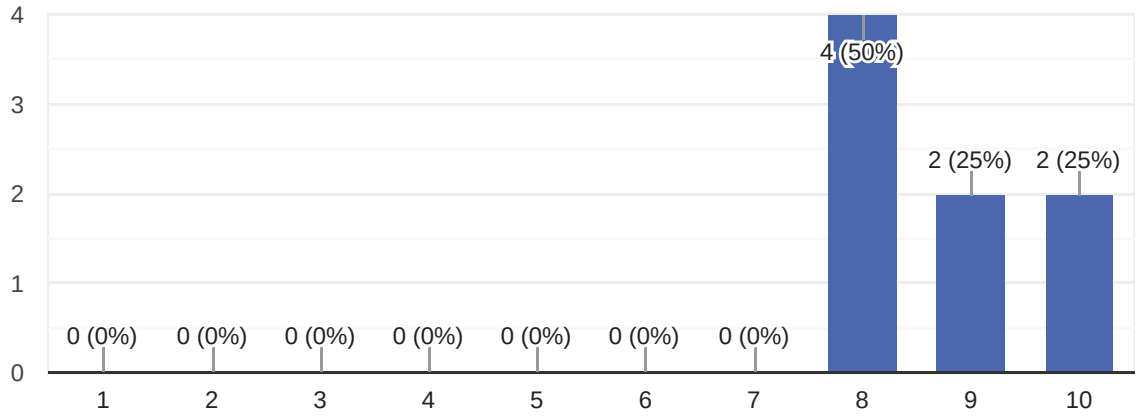
8 responses



Comments and suggestions

1 response

Very good to get an overview of what exists and what can be used in each case

How useful were the practical demos?

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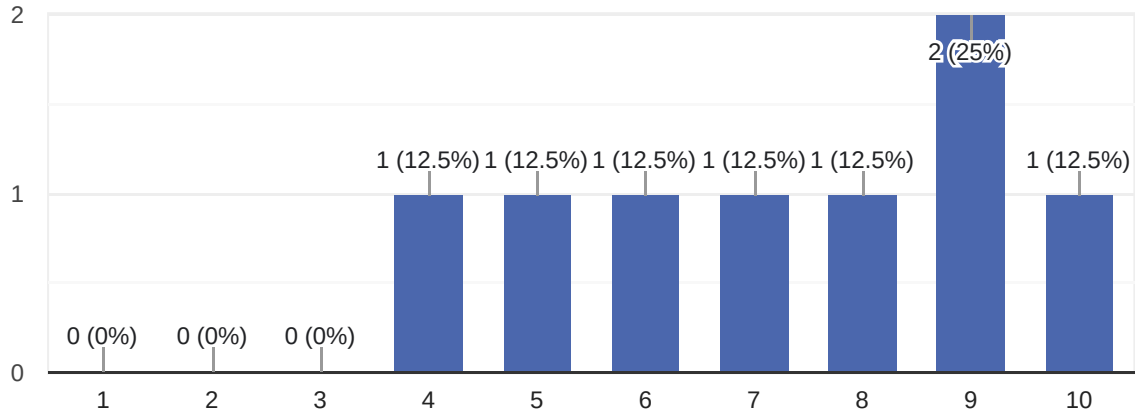
8 responses



Comments and suggestions

3 responses

Already had experience with secure boot so that lab was not that helpful for me. On the other hand other labs where more use full since I had no experience with them.

The demos were really useful. It would be nice if you could add a demo about filesystem verification (secure boot).

Practical demos are quite important and should be kept that way
However, I would insist on having the participant get the hardware. Following the labs done by the instructor lacks a bit of interaction
Maybe some labs can also be done without the hardware ? Or with a virtualized one ?
On our side, buying the hardware was complicated in terms of process because it adds more layers of procedures to validate it with our procurement team.

How would you rate the overall organization of the course?

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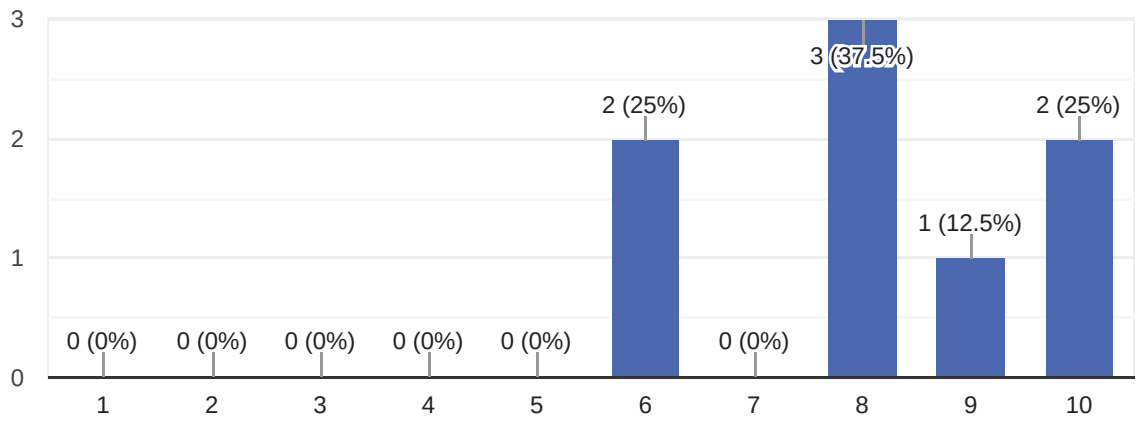
8 responses



Comments and suggestions

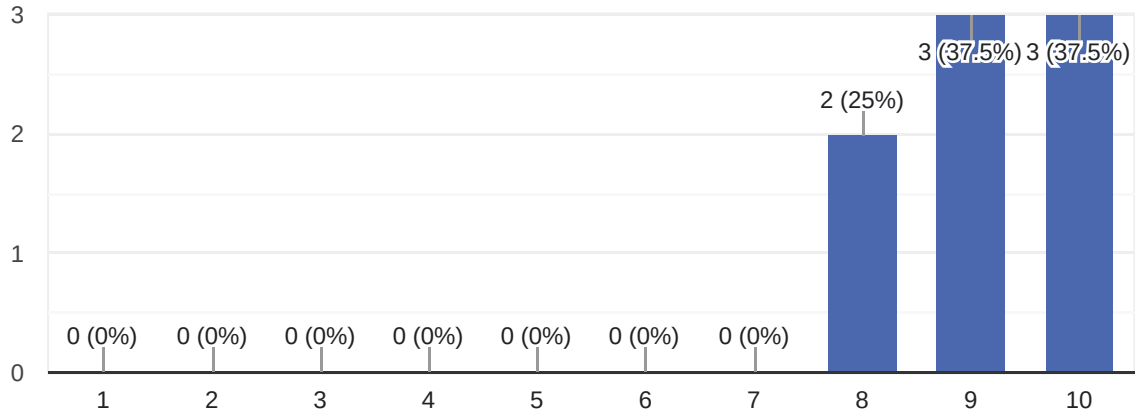
0 responses

No responses yet for this question.

How would you rate the trainer?

Copy chart

8 responses



Comments and suggestions

3 responses

Very experienced and was able to explain everything very well.

Olivier did a great job! He took the time and answered all questions.

Excellent pedagogy

How did the course meet your learning objectives?

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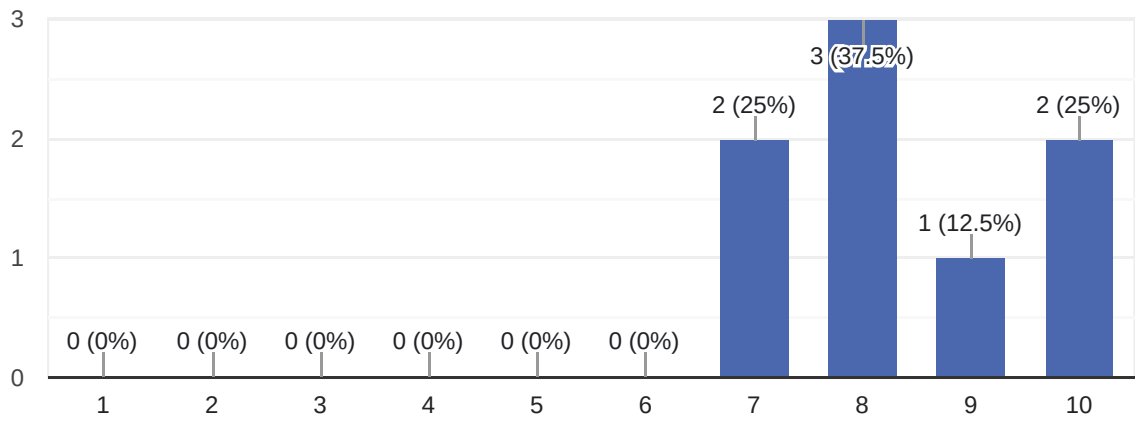
8 responses



Comments and suggestions

0 responses

No responses yet for this question.

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

3 responses

overview of all the things we can implement in order to improve our security. mainly the userland hardening was new to me.

Secure boot, firmware upgrade and CRA

Hardware-enforced security barriers that was always very theoretical to me
Developing a trusted app and making it work with the trustzone in the lab was really interesting

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

3 responses

labs were not that useful in things training in my opinion.

SELinux, Measure boot

CRA : as I don't come from the embedded field, I have less understanding in these topics

What reasons prompted you to choose a Bootlin course?

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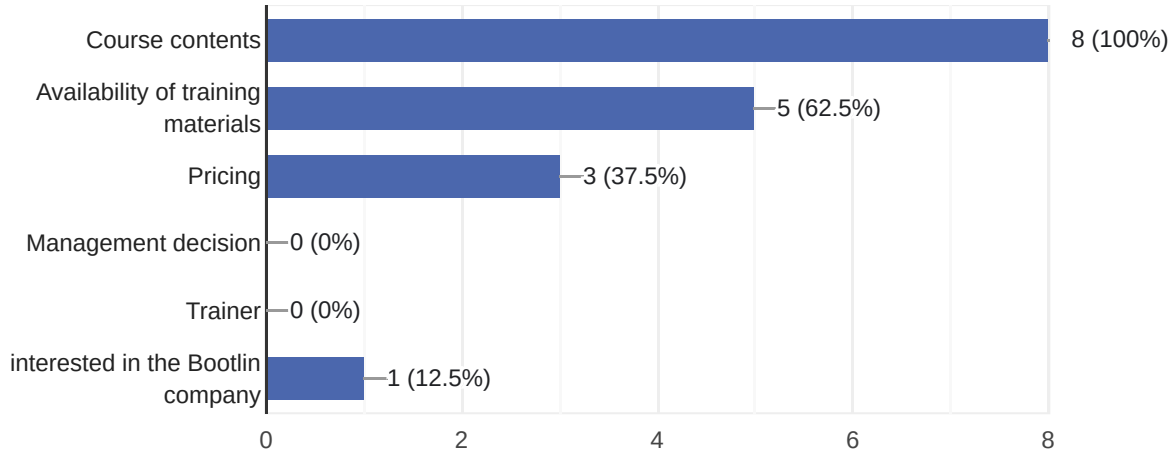
8 responses



Comments

2 responses

Thank you

I was quite interested by the embedded field, and how I could transfer my security knowledge to it. I know Bootlin for years now thanks to elixir/linux contributions/blog/I live in Toulouse too and this training was tailor made for me to be an introduction to embedded Linux from the security. Thanks to it, I know want to dig a bit more and start looking for opportunity in security X embedded.

Further training needs?

1 response

u-boot

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