

Bootlin training course evaluation

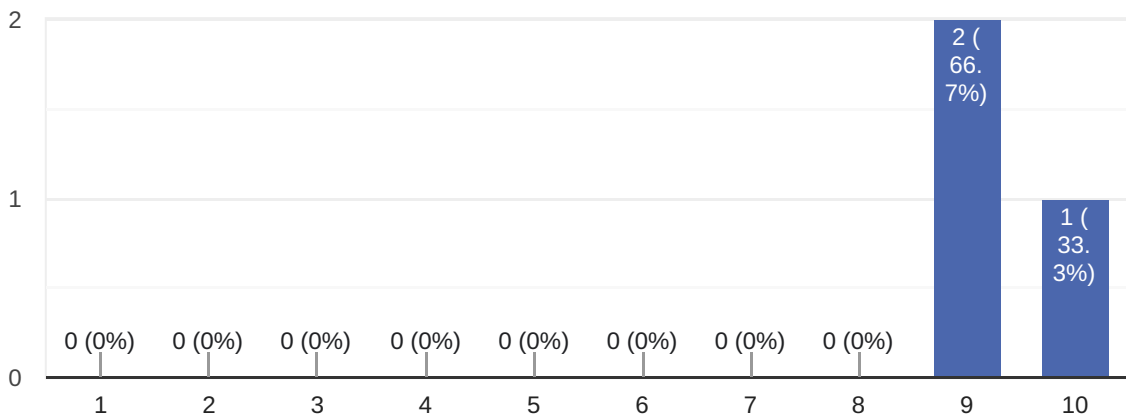
3 responses

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Overall rating of the course

 Copy

3 responses



Comments and suggestions

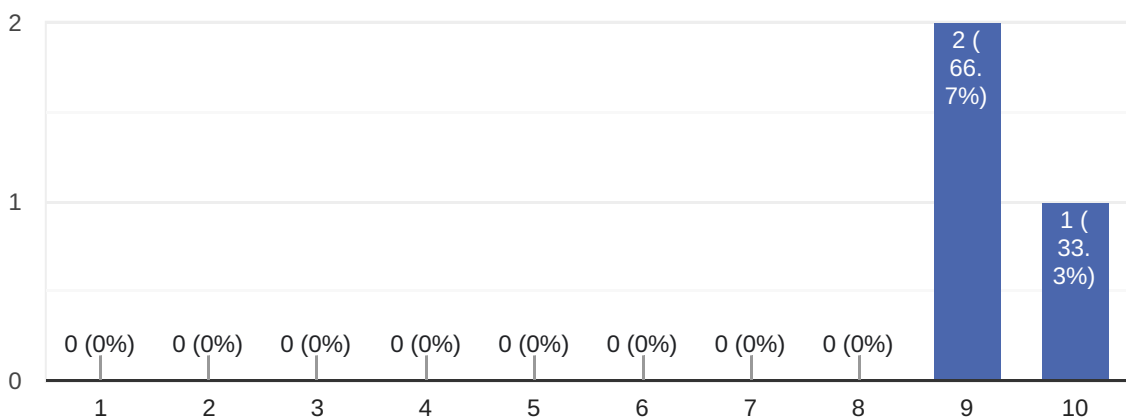
0 responses

No responses yet for this question.

How useful were the lectures?

 Copy

3 responses



Comments and suggestions

0 responses

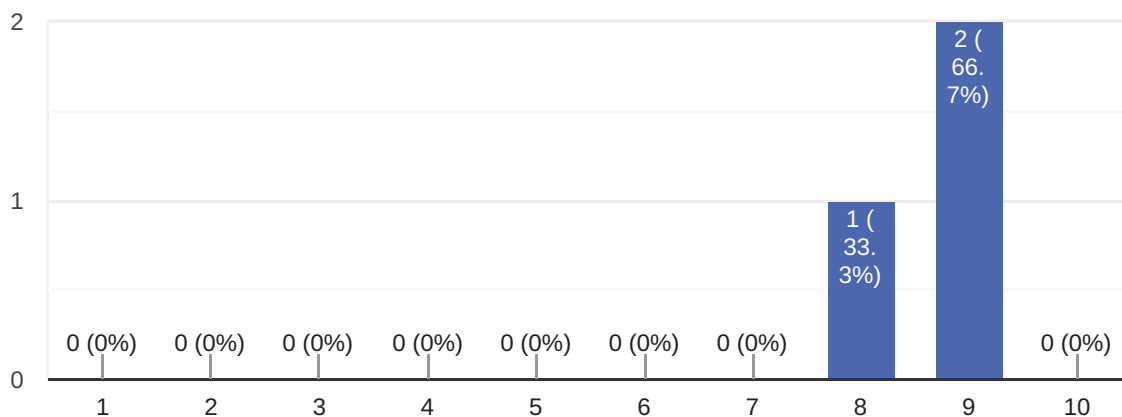
No responses yet for this question.



How useful were the practical demos?



3 responses



Comments and suggestions

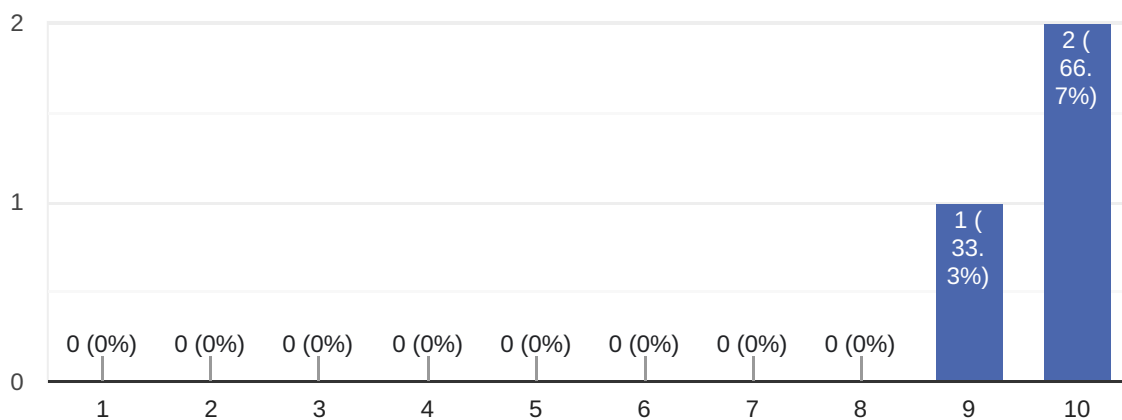
0 responses

No responses yet for this question.

How would you rate the overall organization of the course?



3 responses



Comments and suggestions

0 responses

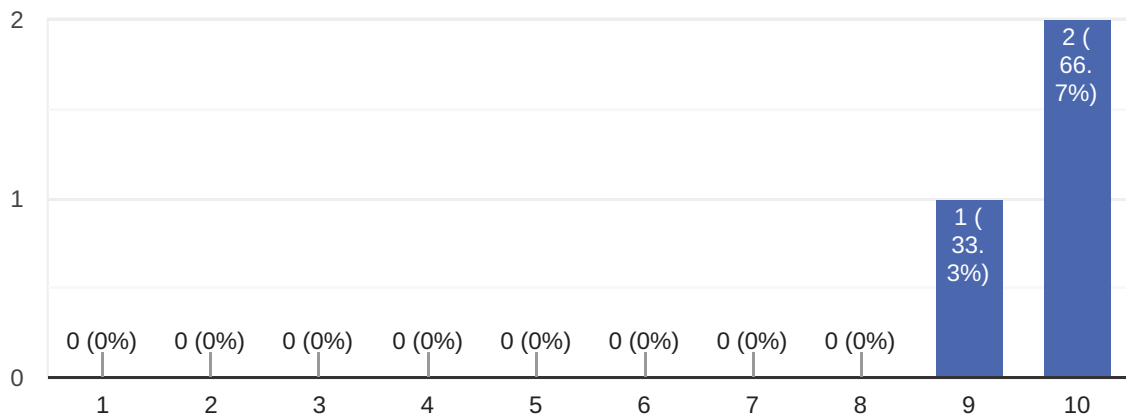
No responses yet for this question.



How would you rate the trainer?



3 responses



Comments and suggestions

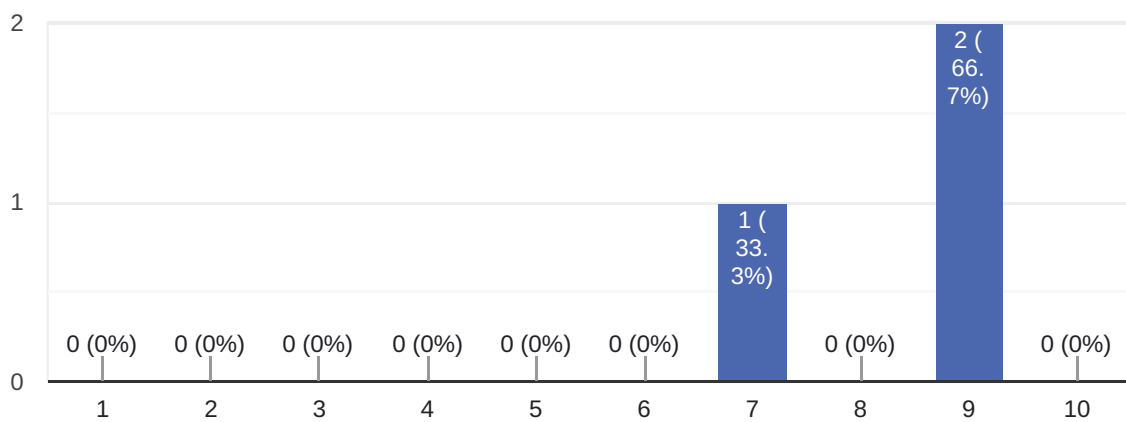
0 responses

No responses yet for this question.

How did the course meet your learning objectives?



3 responses



Comments and suggestions

0 responses

No responses yet for this question.

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

1 response

layers, recipes, appends, devtool



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

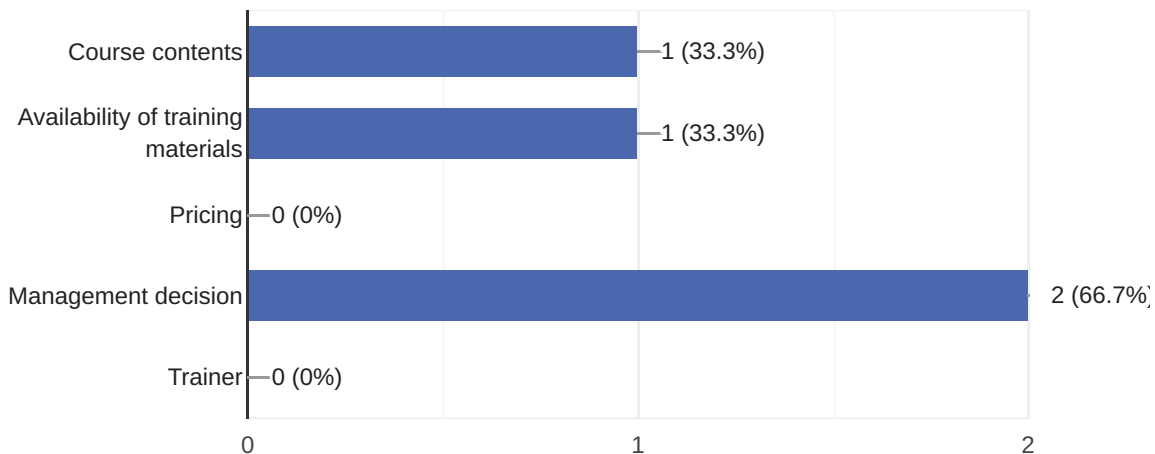
1 response

classes, packages, ...

What reasons prompted you to choose a Bootlin course?



3 responses



Comments

0 responses

No responses yet for this question.

Further training needs?

2 responses

kernel, drivers

My wish list is as follows:

- Learn better practices to adapt 3rs party BSPs (which might have Yocto or not).
- Best way to deliver to our customer, taking into account FOSS/SW licensing issues.
- How to minimize boot-time in our Embedded Linux products.
- Cibersecurity practices for our embedded Linux deliveries, both for the SW package itself, and its management as well.
- PREEMPT_RT embedded Linux details.

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