# Bootlin training course evaluation 5 responses **Publish analytics** □ Copy Overall rating of the course 5 responses 3 3 (60%) 2 1 (20%) 1 (20%) 1 0 (0%) 0 (0%) 0 (0%) 0 (0%) 0 (0%) 0 (0%) 0 (0%) 2 3 5 6 7 8 9 4 10 Comments and suggestions 1 response The course was very clear and easy to follow. Contents are clearly defined and fully available. How useful were the lectures? Copy 5 responses 4 4 (80%) 3 2 1 (20%) 1

0 (0%)

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2

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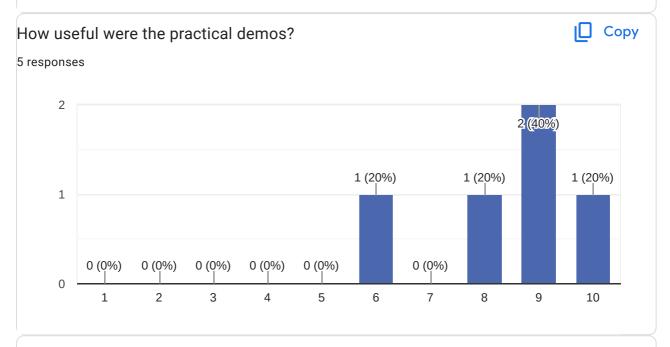
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#### Comments and suggestions

2 responses

The lectures were highly useful, and having all training materials freely available is a great benefit.

Very useful, Yocto for me is still a new tool and I'm learning a lot.

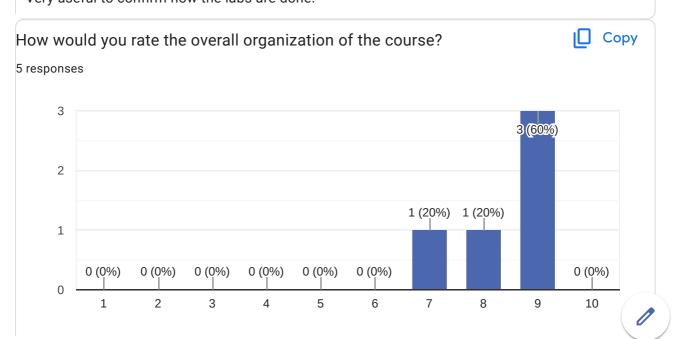


# Comments and suggestions

2 responses

The practical demos were very useful; it would be even better if we could perform the labs together with the instructor.

Very useful to confirm how the labs are done.



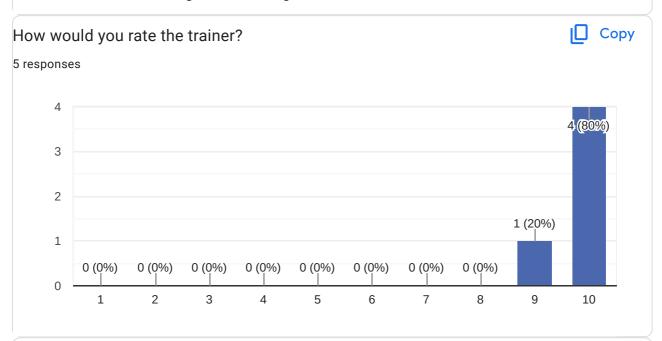
#### Comments and suggestions

3 responses

The course was well-organized overall. Minor improvements could be made for balancing lecture and practical sessions, especially for remote participants.

I would change the order of some lectures, for examples, Layers, so the labs make more sense when we did the creation of nInvaders recipe. IMHO this his "should" be done on a custom layer from the beginning.

I like how the course is organized, nothing to add.

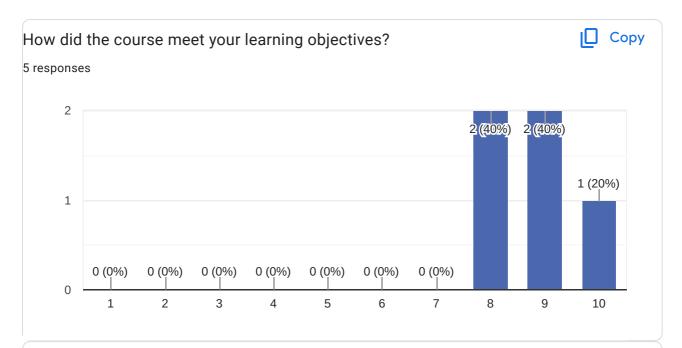


# Comments and suggestions

2 responses

Excellent trainer. Calm, clear, and knowledgeable explanations.

The trainer has great, very available and nice to interact and to take all questions.



#### Comments and suggestions

3 responses

The course met my learning objectives very well, especially in understanding Yocto Project concepts and workflows.

I was expecting some content on multi config. Other than that, it was great.

Is has very good to learn the basics and consolidate some knowledge.

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

2 responses

Practical lab sessions. They were very helpful to understand Yocto. It would be even more effective if these sessions were done together with the instructor. It could be also nice to spend more time on practical part.

Learning how to make different configs of machine for specific models and adding patches.

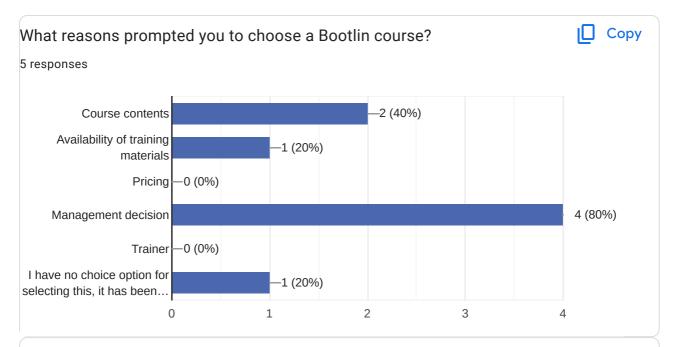
#### What part(s) of the course did you like least?

2 responses

Some theoretical parts were slightly challenging to follow and to connect directly to practical exercises.

Nothing to add here.





#### Comments

1 response

Overall, I am satisfied with the course. The remote format made it slightly easier to get distracted, which made following some theoretical and practical parts a bit harder. On-site sessions would be beneficial, as well as performing labs together with the instructor to gain more hands-on experience. It would also be interesting to explore virtualized labs (e.g., using QEMU) to reduce dependency on hardware.

### Further training needs?

2 responses

I would be interested in training that includes fully virtualized lab exercises, advanced Yocto topics, and more integrated hands-on sessions with guidance from the instructor.

Continue to learn more advanced features of Yocto and embedded Linux

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