

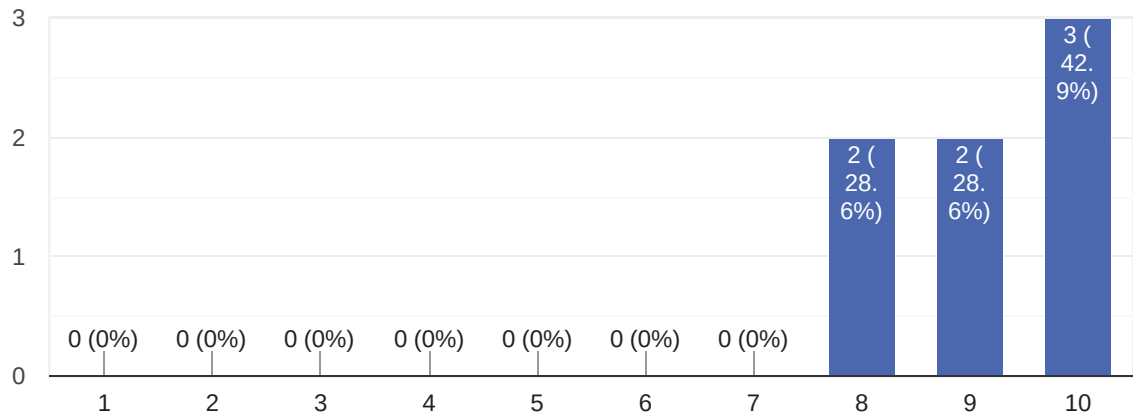
# Bootlin training course evaluation

7 responses

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## Overall rating of the course

7 responses



## Comments and suggestions

4 responses

It was really interesting and is a good basis to use Yocto in industrial project.

Very complete and interesting course.

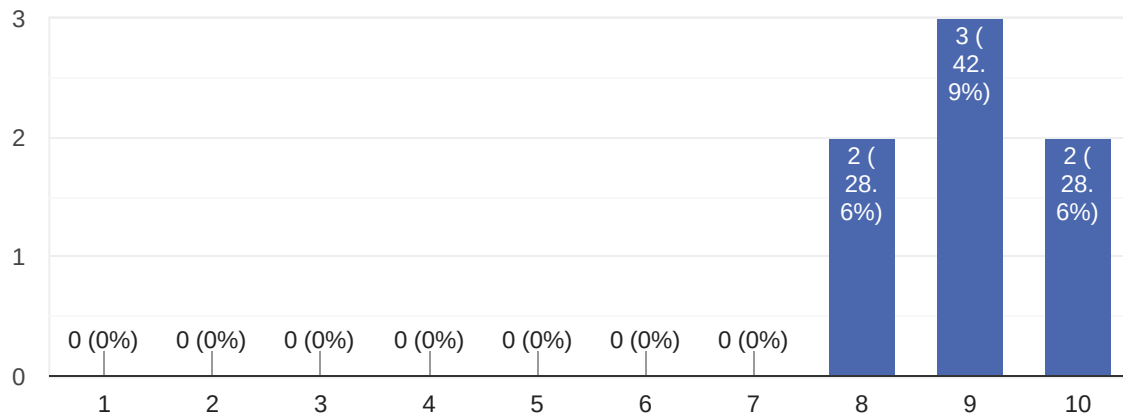
Clear, and really practical

Great training to handle quite a complex topic!



### How useful were the lectures?

7 responses



### Comments and suggestions

3 responses

lots of details, well illustrated by Maxime

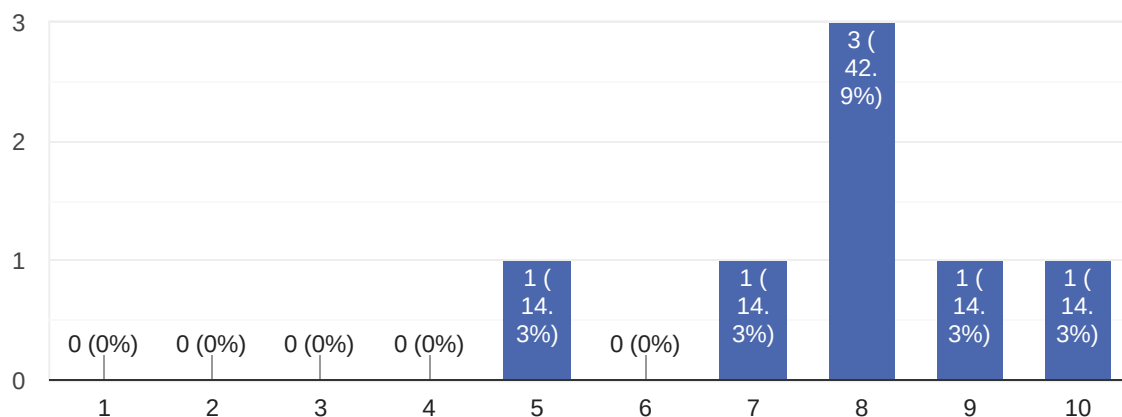
Nothing to say.

The essential points are pinpointed, and a lot a space to write some personal notes around.



### How useful were the practical demos?

7 responses



### Comments and suggestions

5 responses

remote labs not as usefull as on site, but do quite the job

Perhaps more tips on how to try solving problems. The live debug session was really interesting.

The only miss was the labs access (but understandable due to covid).

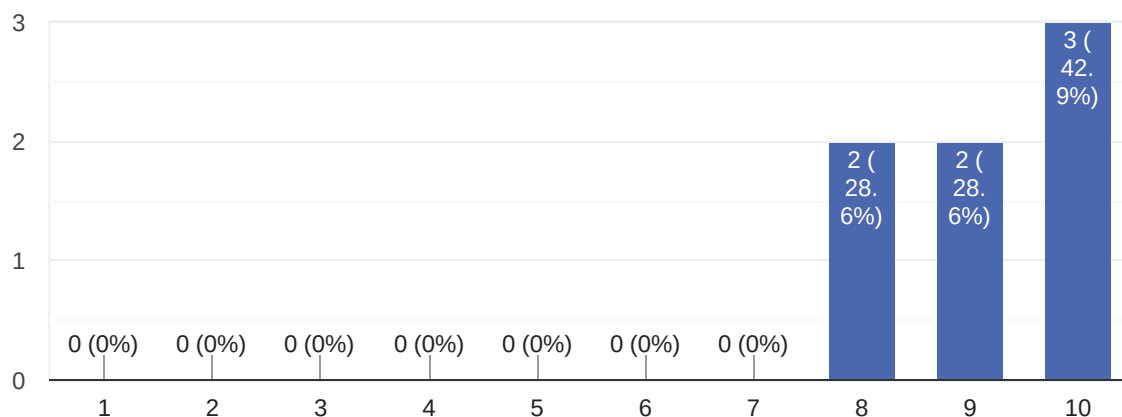
A shame we couldn't flash the target because of attending the course remotely

Demos are the point I enjoyed the most in this training. Well, doing this remotely is not the best, and we would need much more time to do them completely by ourselves, but it would take also much more time... Anyway, their contents is just great, and we can do them afterwards so...



### How would you rate the overall organization of the course?

7 responses



### Comments and suggestions

2 responses

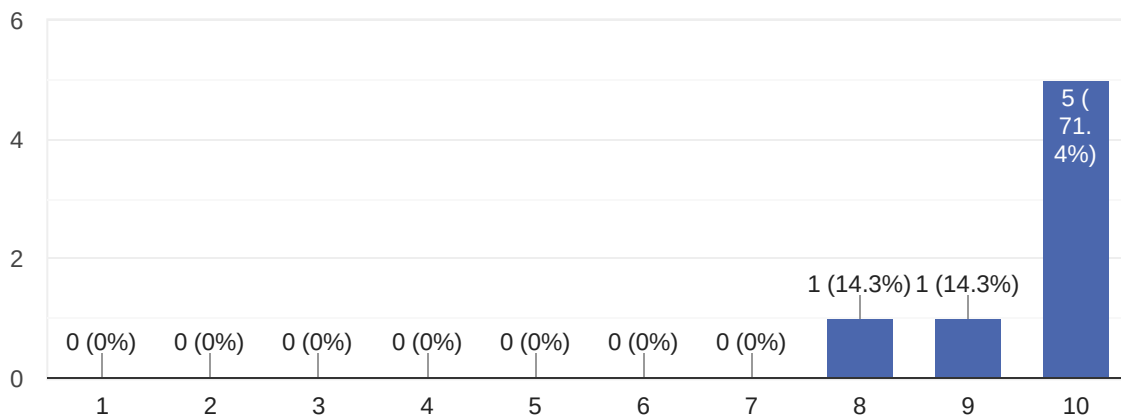
A bit difficult to follow at first, because there are lots of little things to know, but when reaching an upper view, it really helps understanding. Maybe having some labs on part about variable assignment, differences between append/+= depending on file inheritance could help. But it will also request more time I guess...

15mn break after ~1hr15 of training, so 2 breaks during a session is excellent. Also, having a half-day between 2 sessions is also well appreciated in order to "breathe" and to think about what was said previously, and also to complete/redo the lab parts.



### How would you rate the trainer?

7 responses



### Comments and suggestions

5 responses

Gives lots a advice, example, the overall mechanism/logic behind what it is done

Really good knowledge of the subject, answer all questions. Really good!

Interesting to see live debug as we could encoutered

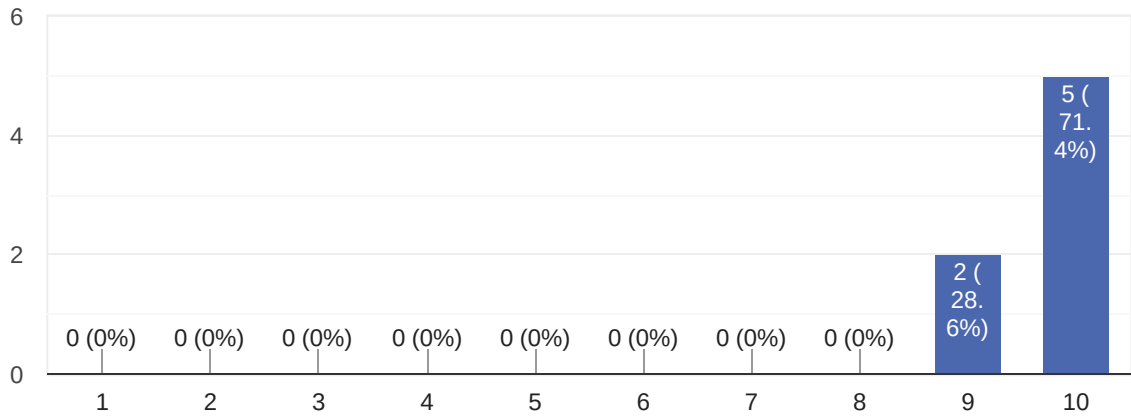
Excellent, Maxime goes into details and explains clearly typical use cases and best practices.

Extremely pleasant trainer, with very high skills on the topic, easy understandable even though the course was fully in English



### How did the course meet your learning objectives?

7 responses



### Comments and suggestions

1 response

I have a much better vision of what we can achieve by using Yocto project.

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

5 responses

all

All :-)

The labs!

Tips on how to debug task issues, tagging releases

Training



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

5 responses

none.

None

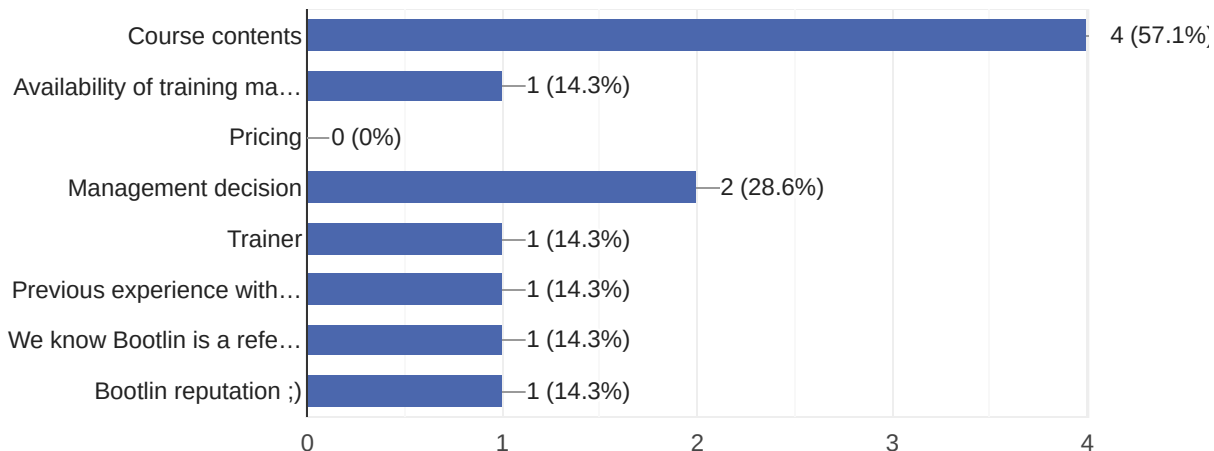
Some theoretical lectures with no direct usage, like tools, but it's important to know they exist, so...

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This is more a note that a criticism, but unless all the students are already using a bit Yocto, 5 half-days are really necessary to cover the whole course, the last day is not really an "extra" one.

### What reasons prompted you to choose a Bootlin course?

7 responses



### Comments

0 responses

No responses yet for this question.



Further training needs?

0 responses

No responses yet for this question.

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