

Bootlin training course evaluation

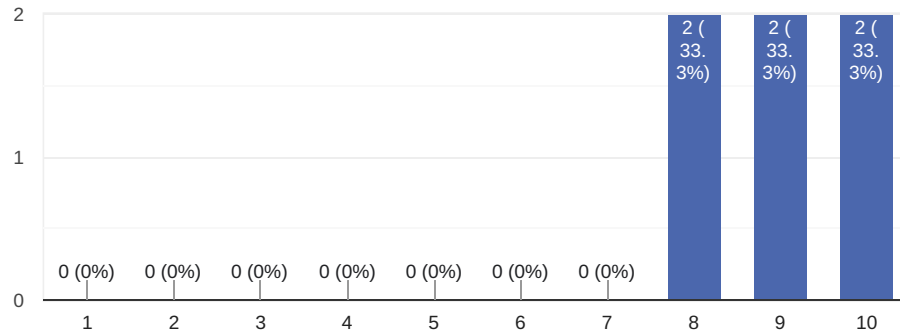
6 responses

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Overall rating of the course

 Copy

6 responses



Comments and suggestions

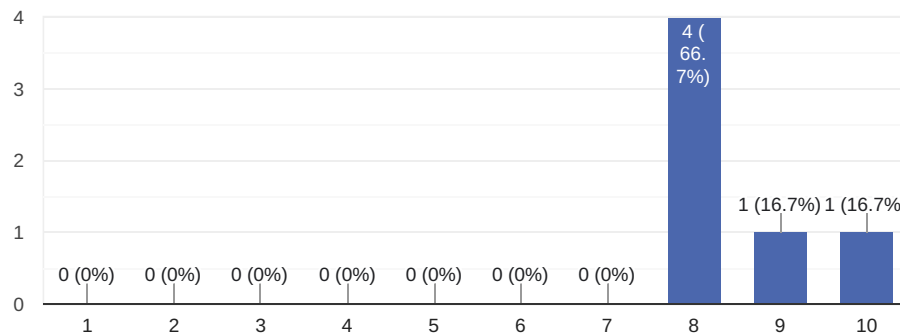
0 responses

No responses yet for this question.

How useful were the lectures?

 Copy

6 responses



Comments and suggestions

0 responses

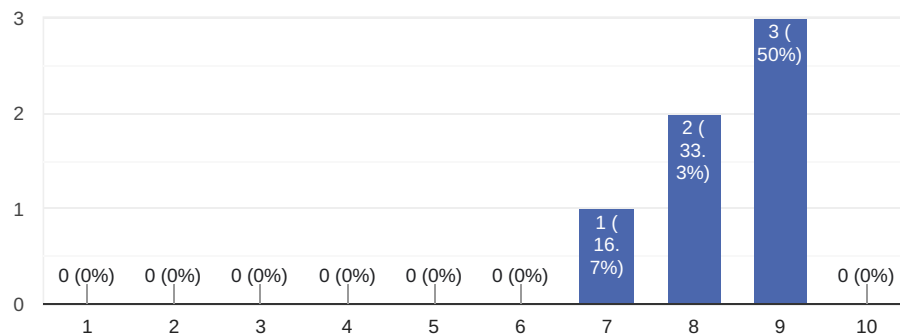
No responses yet for this question.



How useful were the practical demos?



6 responses



Comments and suggestions

2 responses

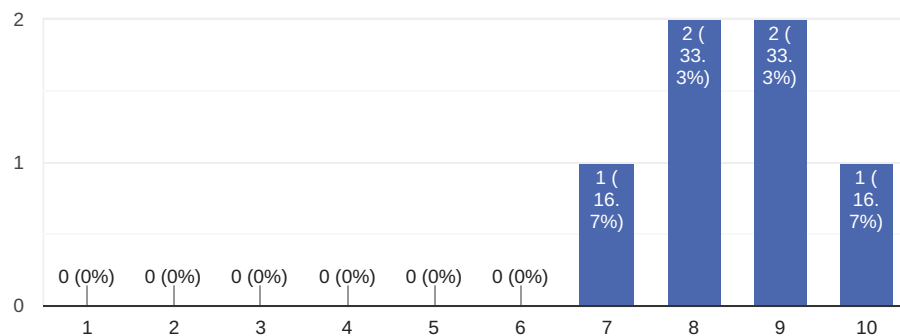
In a remote training, it is not always possible to perfectly follow all steps. Maybe some kind of "detailed lab steps" document could be handy, as a future reference. Still: excellent lab material, thanks!

Demos covered were very informative however it very fast to follow

How would you rate the overall organization of the course?



6 responses



Comments and suggestions

2 responses

The last lecture was the most difficult to follow and the least engaging. This is kind of the nature of the content, since it was an overview of advanced topics that aren't as useful to beginners, but I think it could be trimmed a bit. I don't know if the Python examples were particularly useful; it might be easier to just mention that it can be used without going into detail other than linking to the docs. Similarly, licensing is an important topic, but I think some of the details could be trimmed, and the same goes for detailed usage of devtool and quilt. The time saved on these details could be spent on e.g. another lab. But maybe others who take this training have basic Yocto experience and found that content the most interesting, so I don't know.

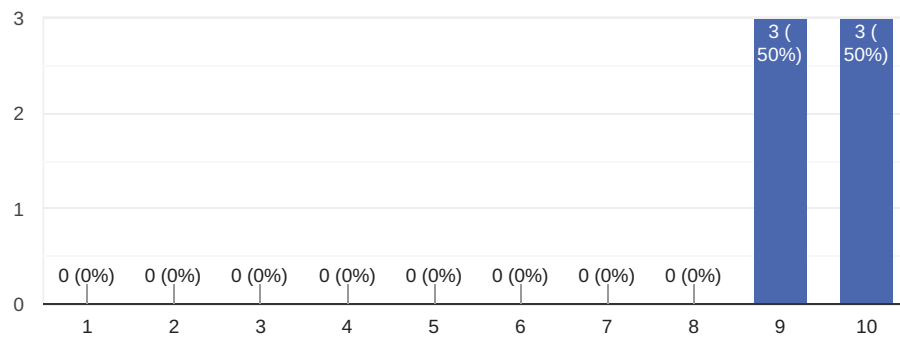
The last day was jumping between a lot of topics which was a bit confusing but I don't know if there is a way to organize it better while still covering all the topics.



How would you rate the trainer?



6 responses



Comments and suggestions

2 responses

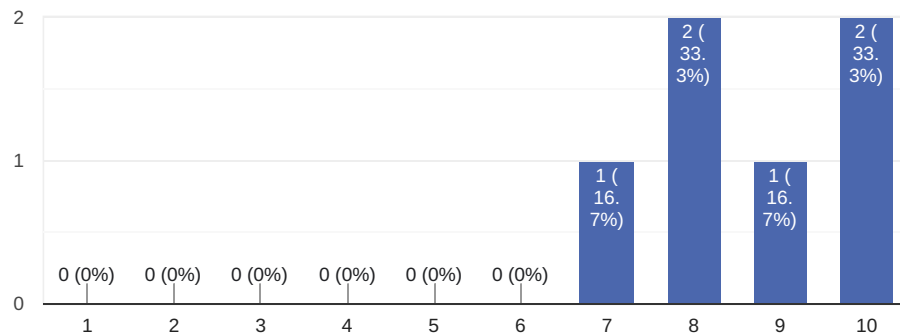
Friendly, approachable, skilled. No complaints

Very knowledgeable and answered a lot of questions

How did the course meet your learning objectives?



6 responses



Comments and suggestions

1 response

Probably it will take a lot of time working with it to be confident but it is a good start

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

3 responses

The labs

The labs covering creating different types of recipes, layers, BSPs, etc. were very helpful

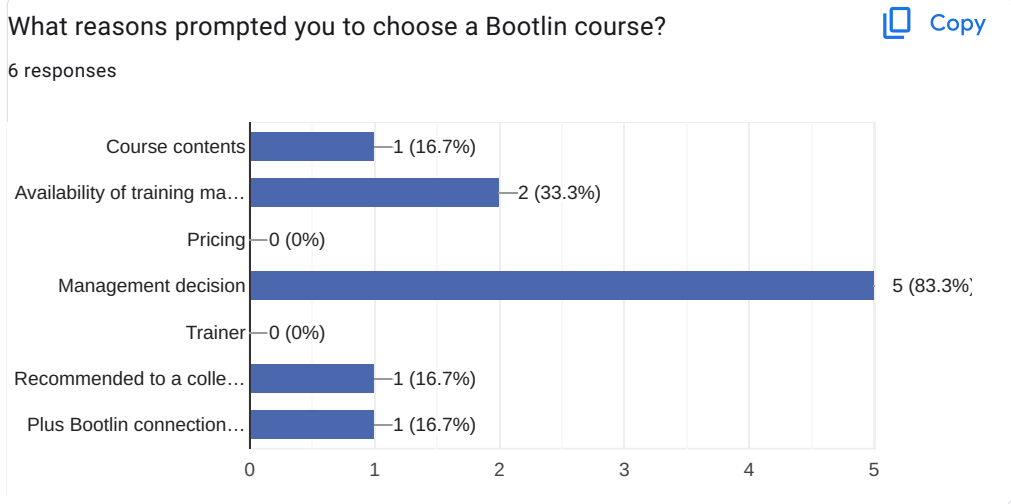
Second session (writing recipes) was the most useful.



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

The last lecture content

The meta-st-stm32mp idiosyncrasies made it harder to tell what "normal" yocto output and implementation should look like



Comments
 3 responses

Very helpful course for getting familiar with yocto concepts

Session 4 contains lots of different useful topics. Topics like "devtool" and "quilt" were handled really quickly. Some more explanation when these are useful/when not might be good. (but of course now we know enough of the basics to practice, and learn to appreciate it ourselve)

It was a very good entry to groove into yocto. For 4 half days I think the knowledge transfered is quite adequate. A good point is that the labs can be done as only practice will make the knowledge stick. Of course Yocto and OS building is huge so only with time it's possible to really master it.

Further training needs?
 0 responses

No responses yet for this question.

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