

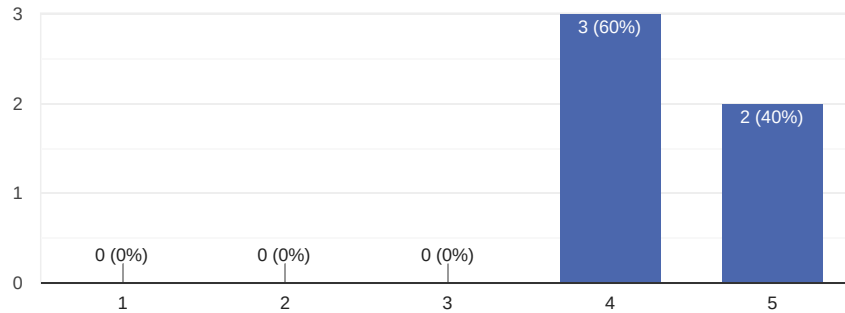
Bootlin training course evaluation

5 responses

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How did the course meet your learning objectives?

5 responses



Comments and suggestions

3 responses

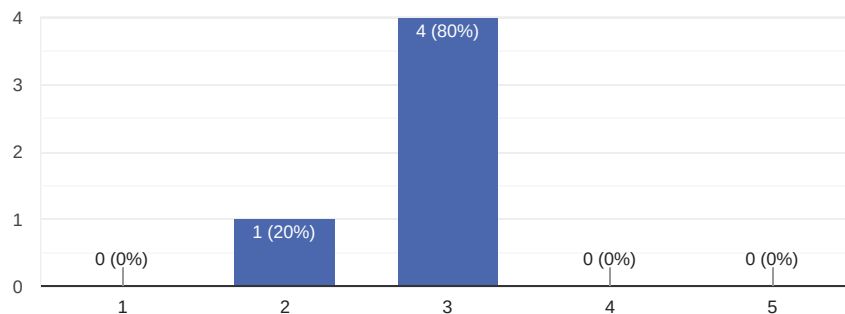
The class was certainly extensive. I had hoped that it would make yocto seem simpler, somehow, but I don't really think that's possible after the class :) It's just a complicated system.

I was coming in fresh with no prior knowledge, and this provided me with a huge jumpstart into learning how to properly use the yocto build system.

Great background, would have liked more examples showing how to add userland software packages that have more complexity than ninvaders.

How was the duration of the course?

5 responses



Comments and suggestions

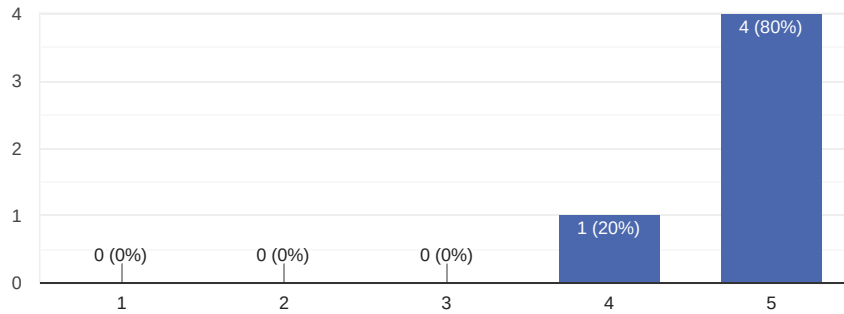
2 responses

I don't think it's possible to provide the coverage of the product that's required with any shorter of a class.

Alex's passion for the project was great and made me want to continue learning

How useful were the training materials?

5 responses



Comments and suggestions

3 responses

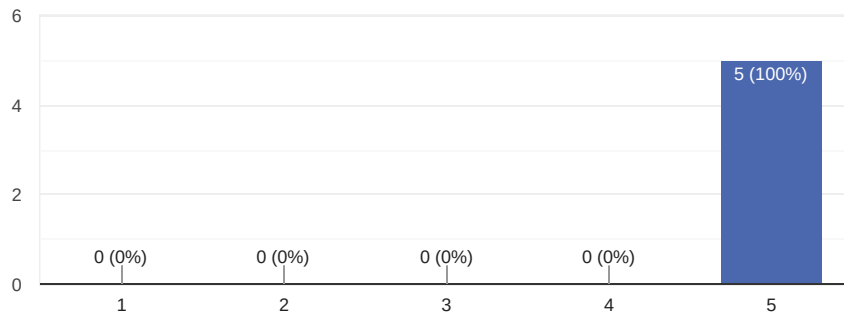
The labs give just the right amount of information. They're not just a cookbook where you can copy/paste everything.

I will definitely be saving the slides to reference in the future. Very helpful!

The lab document would be more complete if it had finished examples. Was difficult to follow along after the class.

How knowledgeable was the instructor?

5 responses



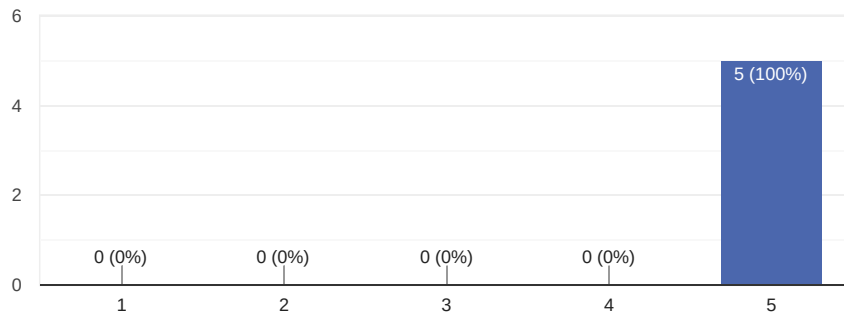
Comments and suggestions

1 response

Alex was on top of it and knew when to say "I don't know but I'll find out".

How much value did the instructor add to lecture materials?

5 responses



Suggestions and comments

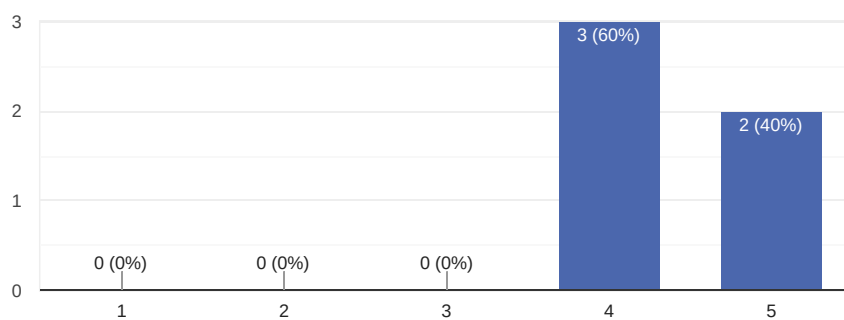
2 responses

Great explanations of the items covered. Preemptively answered many questions that I had, before I even had a chance to ask them.

Really valued Alex's insight.

How useful were the practical demos?

5 responses



Comments and suggestions

3 responses

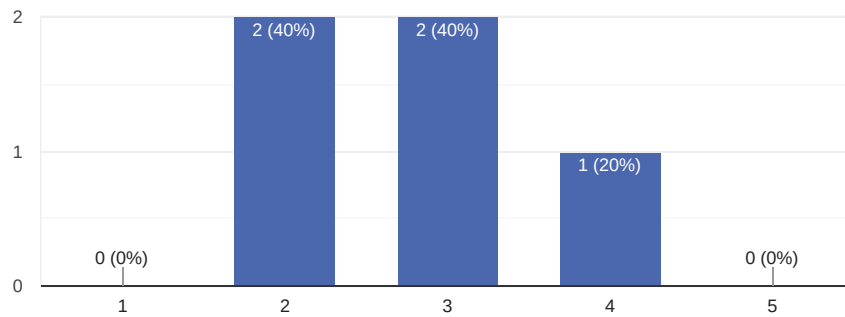
Add another window for the editor.

Definitely interesting, but a little quick for me, as I had practically no prior knowledge of embedded development. But I would say that was more of a function of me being less than prepared for a class of this level, rather than the course/instructor.

Demos were completed pretty quickly so I had a hard time following along on my own. This, combined with the documents not having the final output, made it difficult to keep up.

Was enough time dedicated to practical demos?

5 responses



Comments and suggestions

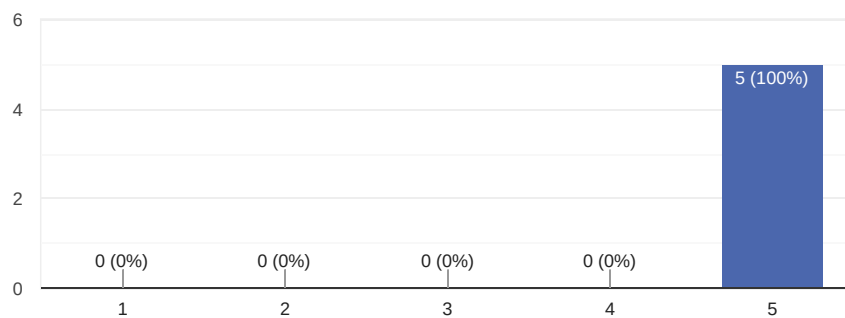
2 responses

See response above. I wouldn't say I am a good representation of a usual attendee for this level of course material.

Would have loved more time dedicated to demos.

How well was the course organized (program, registration, schedule...)?

5 responses



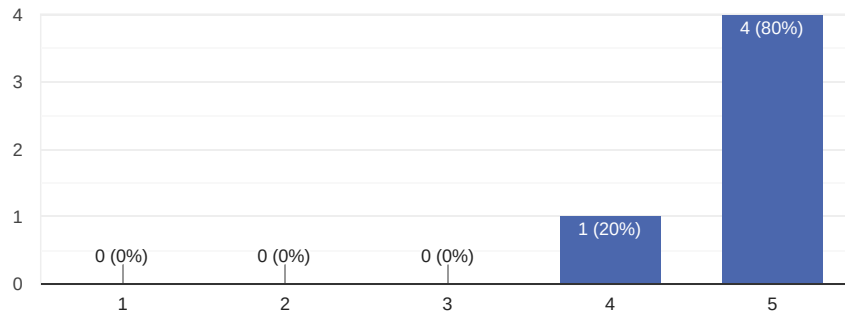
Comments and suggestions

1 response

4 4 hour days was a nice setup. I felt pretty knowledge-saturated at the end of each session

How much did you learn?

5 responses



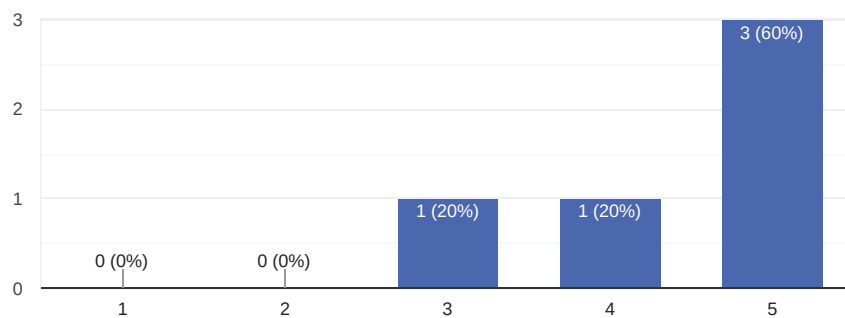
Comments and suggestions

1 response

Very quickly learned a TON of great information that should help me navigate our company's linux build environment, and more importantly I now have a GREAT set of troubleshooting / diagnostic tools to help understand and fix any issues I may come across.

How useful should this course be in your daily job?

5 responses



Comments and suggestions

2 responses

Embedded programming isn't part of my usual duties, but I do have a need to add some applications into our embedded products runtimes on occasion.

I use bitbake to make images including software packages I write. I enjoyed the deep dive with yocto stuff, but it's not my day-to-day.

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

0 responses

No responses yet for this question.

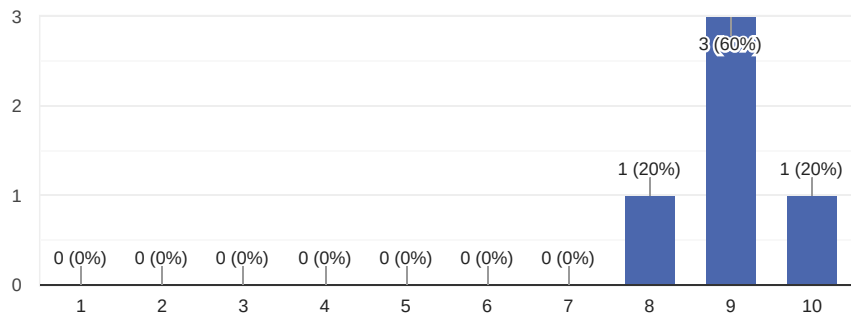
What part(s) of the course did you like least?

0 responses

No responses yet for this question.

Overall rating

5 responses



Comments and suggestions

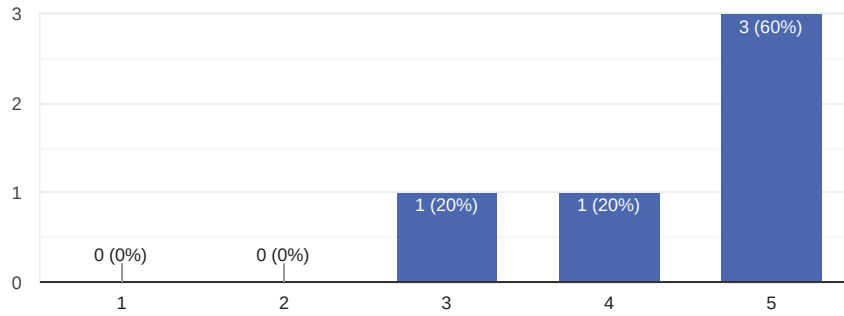
1 response

A demo packet that allows the demos to be completed in a vacuum would have been great and helped me keep up a bit better. Otherwise excellent.



Further training needs?

5 responses



Comments

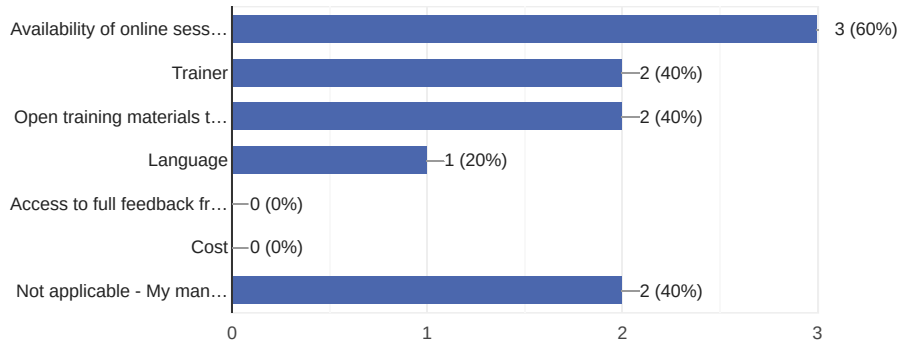
2 responses

Me personally, I probably learned more than I need to for my position, but I would highly recommend this course to any interested in using the Yocto build system.

Kernel and other OS development courses

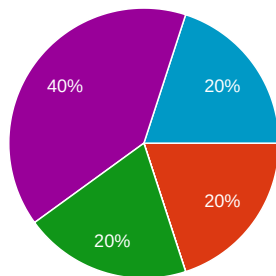
What reasons prompted you to choose Bootlin?

5 responses



How did you first learn about Bootlin?

5 responses

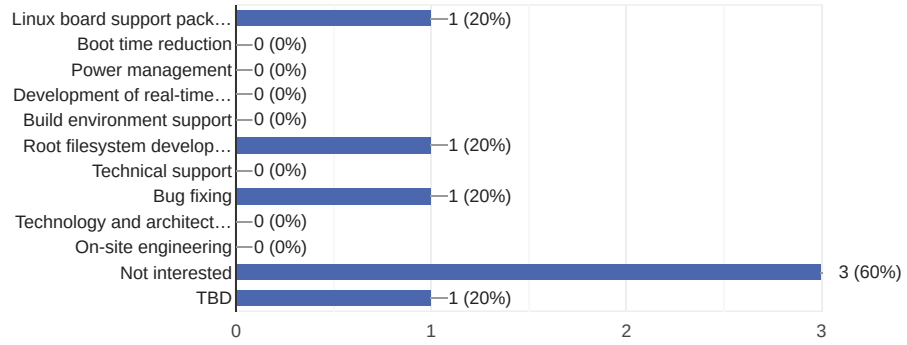


- Course recommended by previous participants
- Internet search engines
- Technical resources on the Bootlin website
- Presentations in conferences
- Bootlin chosen by my management
- Recommendation from the yocto team at our org.



Interested in other types of embedded Linux engineering services?

5 responses



Comments and expectations

2 responses

Maybe audio

Thanks so much Alex. This was a very well done course.

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