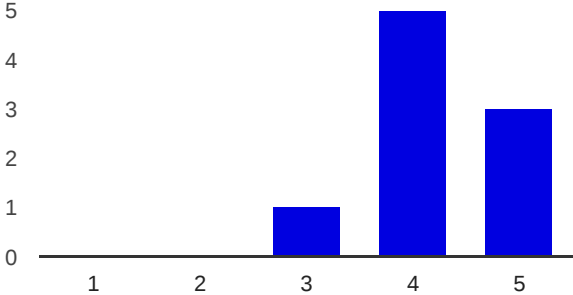


9 responses

[View all responses](#) [Publish analytics](#)

Summary

How did the course meet your learning objectives?

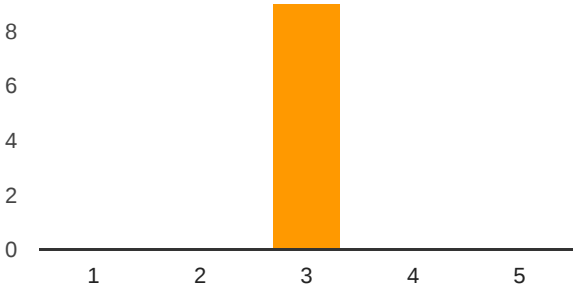


Not met: 1	0	0%
2	0	0%
3	1	11.1%
4	5	55.6%
Fully met: 5	3	33.3%

Comments and suggestions

-

How was the duration of the course?



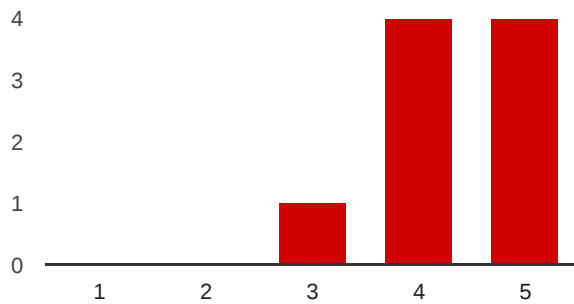
Too short.: 1	0	0%
2	0	0%
3	9	100%
4	0	0%

Definitely too long. : 5 0 0%

Comments and suggestions

Actually it was too short for covering everything in the depth I'd like to know it, but on the other hand one week worth of training is exhausting enough ;-)

How useful were the training materials?



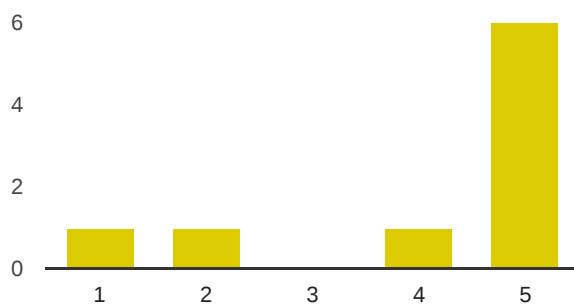
Not useful.: 1 0 0%
2 0 0%
3 1 11.1%
4 4 44.4%
Very useful: 5 4 44.4%

Comments and suggestions

- Instructions in the Lab manuals did mislead at times but the overall labs were pretty well structured

At some points the lab documentation could be a bit more precise. A solutions document would also be an interesting supplement.

How important are printed materials?



Not important: 1 1 11.1%
2 1 11.1%

	3	0	0%
	4	1	11.1%
Very important:	5	6	66.7%

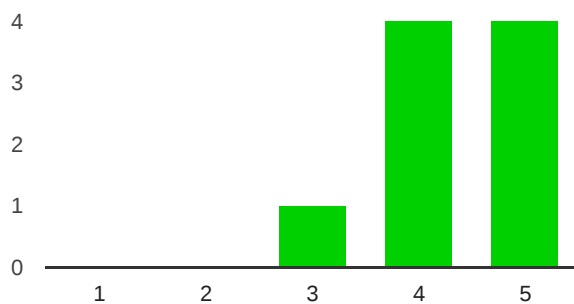
Please tell us why you need or don't need paper printed materials

quick referencing possibilities with self made annotations.

To add content while attending lecture and writing with pencil, although being old-school, is pretty much faster though.

I appreciated that the lab instructions got less precise and more general over the course.

How knowledgeable was the instructor?

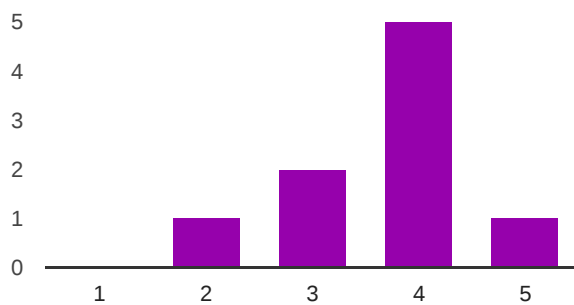


Not enough for me:	1	0	0%
	2	0	0%
	3	1	11.1%
	4	4	44.4%
More than enough:	5	4	44.4%

Comments and suggestions

No responses yet for this question.

How much value did the instructor add to lecture materials?



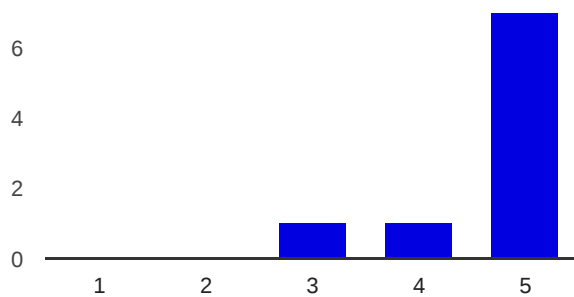
Not much added value:	1	0	0%
-----------------------	---	---	----

	2	1	11.1%
	3	2	22.2%
	4	5	55.6%
A lot of added value:	5	1	11.1%

Suggestions and comments

I did not understand his jokes!!

Was the instructor helpful with practical labs?

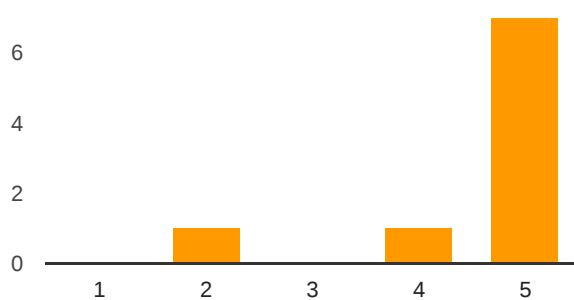


Not much:	1	0	0%
	2	0	0%
	3	1	11.1%
	4	1	11.1%
Very helpful:	5	7	77.8%

Comments and suggestions

No responses yet for this question.

How useful were the training labs?



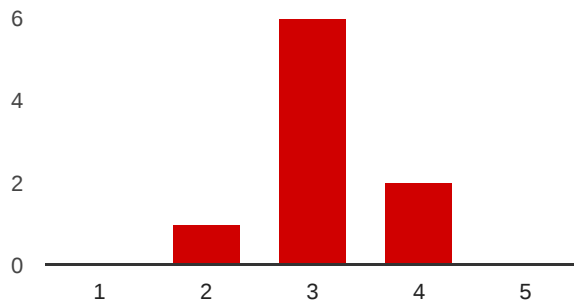
Not useful:	1	0	0%
	2	1	11.1%
	3	0	0%
	4	1	11.1%

Very useful: 5 7 77.8%

Comments and suggestions

The labs waste much time. The instructions were not always clear. I would prefer to investigate the time in a slower slide presentation. The slides were discussed far too fast.

How difficult were the training labs?

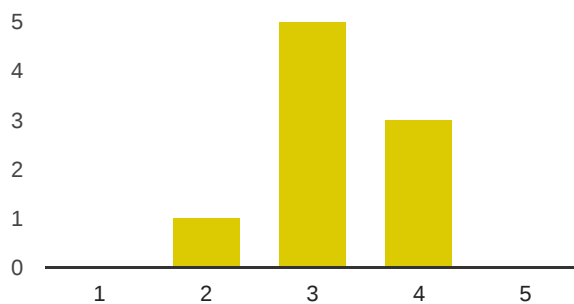


Too easy: 1	0	0%
2	1	11.1%
3	6	66.7%
4	2	22.2%
Too difficult: 5	0	0%

Comments and suggestions

No responses yet for this question.

Was enough time dedicated to practical labs?

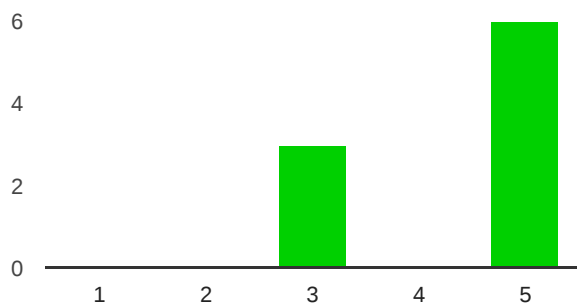


Definitely not enough: 1	0	0%
2	1	11.1%
3	5	55.6%
4	3	33.3%
Definitely too much time for labs: 5	0	0%

Comments and suggestions

Each group took differently long to complete the labs and it was a bit difficult to see who was done. Maybe something to clip onto the screens to show when one is done or needs help can be helpfull.

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

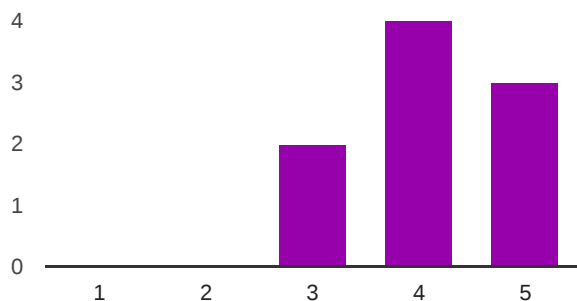


Not well: 1	0	0%
2	0	0%
3	3	33.3%
4	0	0%
Very well: 5	6	66.7%

Comments and suggestions

The scheduled breaks were not always made. Sometimes, mosst of us hurried to get the labs done and therefore found no time to make a break.

How much did you learn?

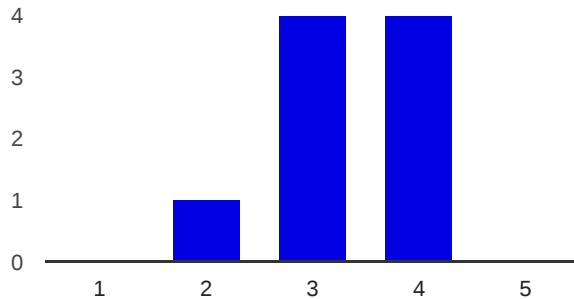


Not much: 1	0	0%
2	0	0%
3	2	22.2%
4	4	44.4%
A lot: 5	3	33.3%

Comments and suggestions

No responses yet for this question.

How useful should this course be in your daily job?



Not useful: 1 **0** 0%

2 **1** 11.1%

3 **4** 44.4%

4 **4** 44.4%

Very useful.: 5 **0** 0%

Comments and suggestions

I'm a hardware developer and wont get much of a chance to use the things I learned, but it will definety help me to understand how our systems boot and what limitations and possibilites exist.

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

The part about building and working with u-boot and the flash file systems (MTD and UBI/UBIFS)

Building system with kernel and BusyBox and debugging applications.

Realtime, Debugging

* Realtime-Part * UBoot with UBI * small talk & extra discussions with Maxime

Information about flash file systems (UBI, UBIFS) and how to set up a base system.

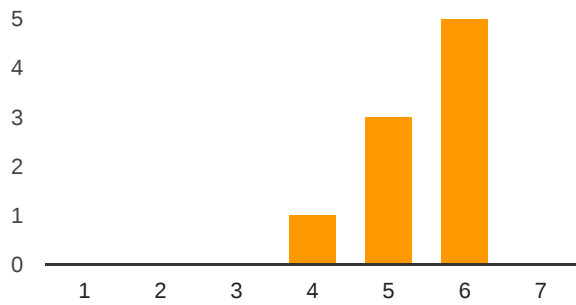
What part(s) of the course did you like least?

The RT section

Creating partitions and moving contents (file systems)

The lab I didn't manage to get running ;-)

Overall rating



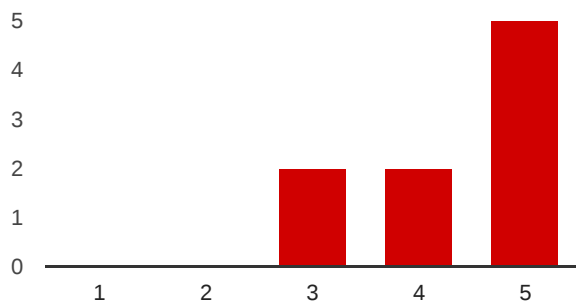
Very disappointing: 1	0	0%
2	0	0%
3	0	0%
4	1	11.1%
5	3	33.3%
6	5	55.6%
Excellent: 7	0	0%

Comments and suggestions

More time for the slide presentation and slower speed to be able to follow all the stuff. Better script for the practical lab, to reduce the lab time. Maybe practical lab demonstrations may be helpful or to perform it together with the beamer.

The topic of Linux kernel modules was broached but the part of how to leverage this feature didn't come up. I would have appreciated some more information on this topic, maybe it can even be worked into one of the labs.

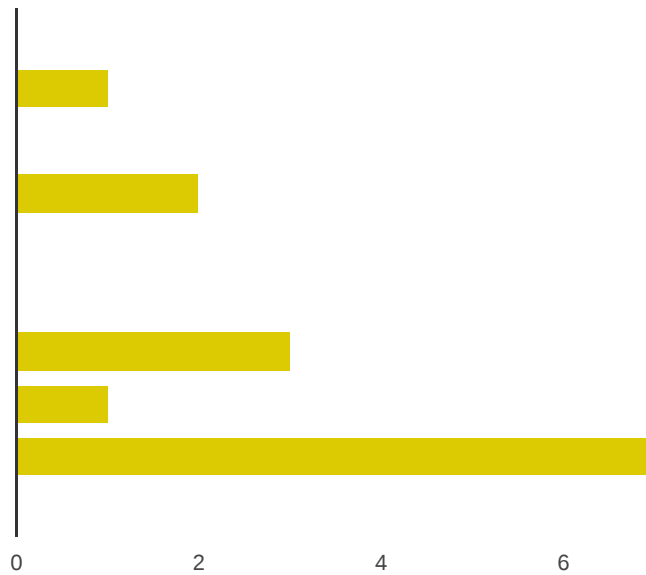
Further training needs?



No: 1	0	0%
2	0	0%
3	2	22.2%
4	2	22.2%
Yes, definitely: 5	5	55.6%

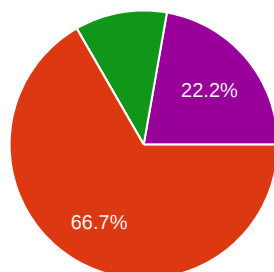
Comments

What reasons prompted you to choose Bootlin?



Geographical proximity (public sessions only)	0	0%
Availability for on-site sessions	1	11.1%
Trainer	0	0%
Open training materials that can be checked in advance	2	22.2%
Language	0	0%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	3	33.3%
Cost	1	11.1%
Not applicable - My management made the decision	7	77.8%
Other	0	0%

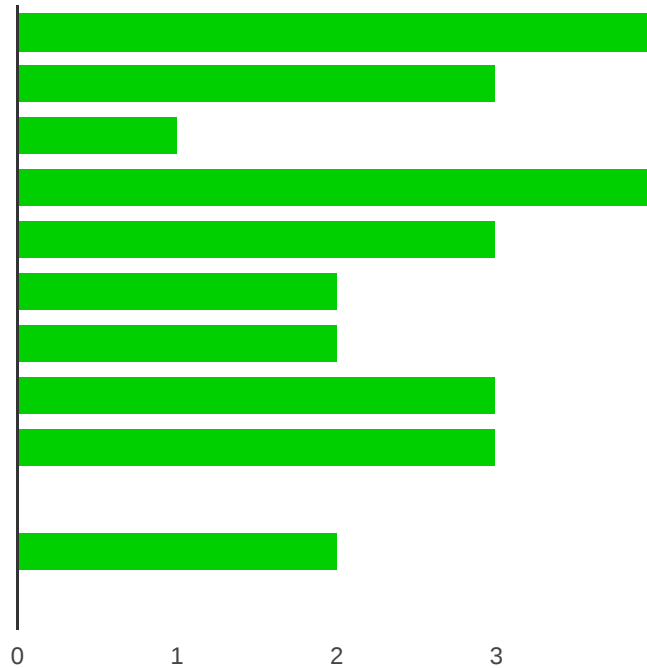
How did you first learn about Bootlin?



Course recommended by previous participants	0	0%
Internet search engines	6	66.7%
Technical resources on the Bootlin website	0	0%
Presentations in conferences	1	11.1%
Bootlin chosen by my management	2	22.2%

Other 0 0%

Interested in other types of embedded Linux engineering services?



Linux board support	4	44.4%
Package development	3	33.3%
Power management	1	11.1%
Development of real-time systems	4	44.4%
Build environment support	3	33.3%
Root filesystem development	2	22.2%
Technical support	2	22.2%
Bug fixing	3	33.3%
Technology and architecture consulting	3	33.3%
On-site engineering	0	0%
Not interested	2	22.2%
Other	0	0%

Comments and expectations

I enjoyed it a lot and appreciated that it covered not only some aspects of setting up a basic Linux system but covered all aspects of booting the system. The labs were a great way to try it out ourselves and took up most of the time, which kept me engaged and focused.

Number of daily responses

