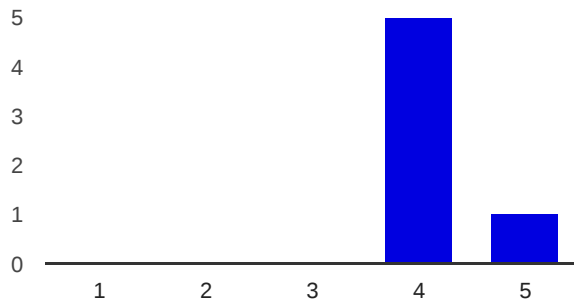


6 responses

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

Summary

How did the course meet your learning objectives?



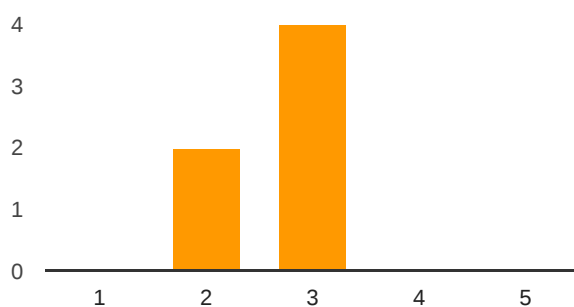
Not met: 1	0	0%
2	0	0%
3	0	0%
4	5	83.3%
Fully met: 5	1	16.7%

Comments and suggestions

May skip a few parts about the Linux general information. This consumes a lot of time and shortens the available time for the interesting lab parts.

Each topic in this course was really interesting and useful. However, there are a lot of informations to digest. I'll need to read again few times several slides to feel comfortable with some subjects.

How was the duration of the course?



Too short.: 1	0	0%
2	2	33.3%
3	4	66.7%
4	0	0%
Definitely too long. : 5	0	0%

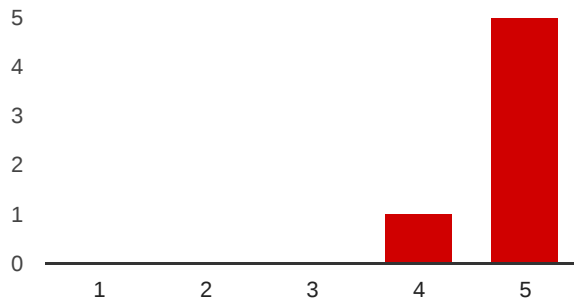
Comments and suggestions

Rythme un peu lent les 2 premiers jours. Trop rapide ensuite.

There are a lot of topics to cover in this course. We didn't have enough time to cover all the slides and the piratical labs.

Regarding the complete information about Linux kernel I think the duration is correctly, maybe 1 or 2 more day will less more time for discussions.

How useful were the training materials?

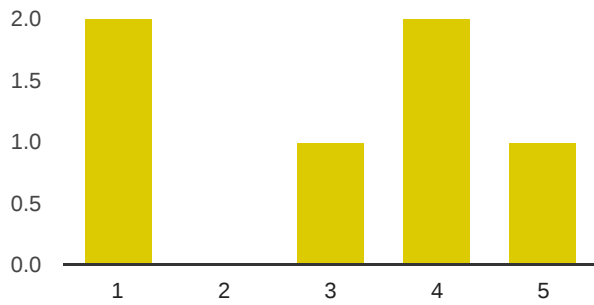


Not useful.: 1	0	0%
2	0	0%
3	0	0%
4	1	16.7%
Very useful: 5	5	83.3%

Comments and suggestions

Very detailed resources and suggestions for further reading. Thanks for all the hints!

How important are printed materials?



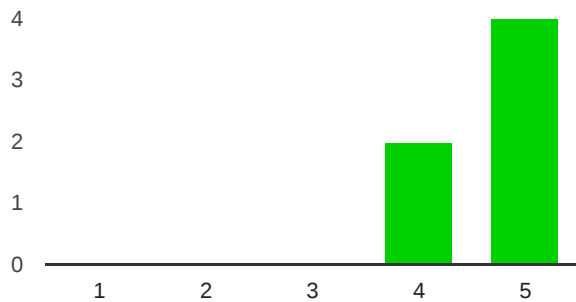
Please tell us why you need or don't need paper printed materials

The Lab instructions should stay printed. It is easier to read while doing the labs and it enables one to take notes for a particular topic. The printed slides are not needed in my opinion.

Not really important, I prefer pdf to search text, copy/paste, or have up-to-date slides and labs.

The electronic copies done the job very well, moreover we can search on it.

How knowledgeable was the instructor?



Not enough for me: 1 **0** 0%

2 **0** 0%

3 **0** 0%

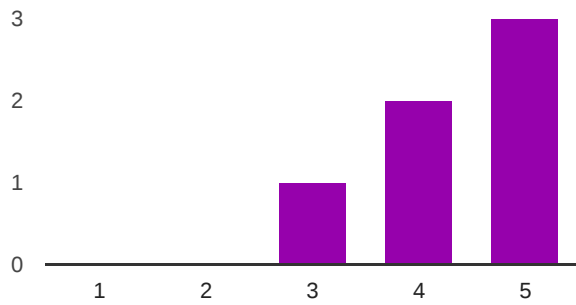
4 **2** 33.3%

More than enough: 5 **4** 66.7%

Comments and suggestions

No responses yet for this question.

How much value did the instructor add to lecture materials?

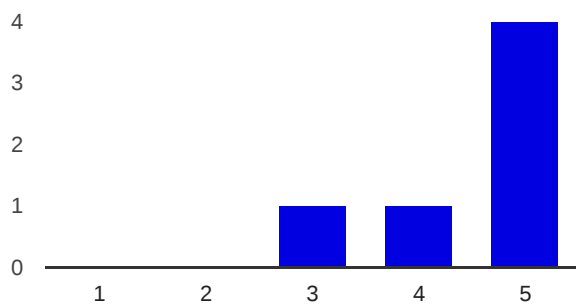


Suggestions and comments

It's really useful to ask the instructor for more details, whether on the lecture or on company/personal problems.

Every slide was well commented. When the instructor didn't know something he would take note of it and try to find the answer for the next day(s) and in general we would receive the information. I really appreciate the commitment of the instructor to this course.

Was the instructor helpful with practical labs?

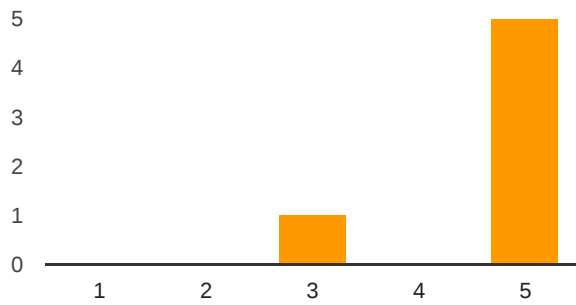


Not much: 1	0	0%
2	0	0%
3	1	16.7%
4	1	16.7%
Very helpful: 5	4	66.7%

Comments and suggestions

No responses yet for this question.

How useful were the training labs?



Very useful: 5 **5** 83.3%

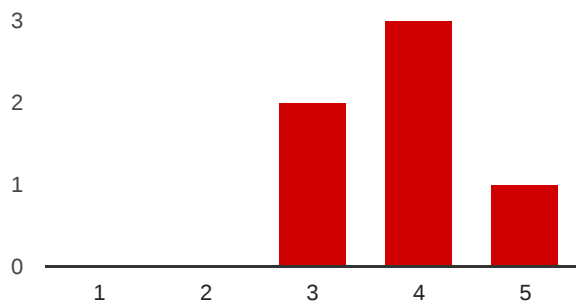
Comments and suggestions

In my opinion the most helpful part of the training. Thanks to the labs the knowledge sinks in.

I think it's mandatory to really understand the concepts we discovered.

The lab is not very efficient for the people that to not have enough experience with the linux kernel. Maybe to do the lab on many steps will help to understand and synchronize the presentation with the lab.

How difficult were the training labs?



Too easy: 1 **0** 0%

2 **0** 0%

3 **2** 33.3%

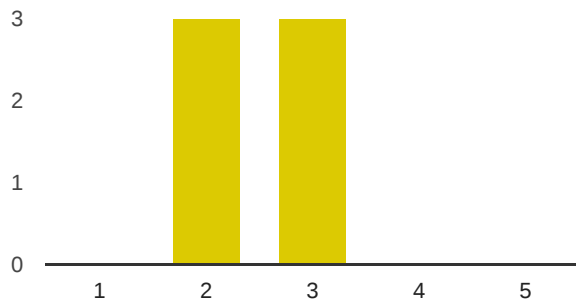
4 **3** 50%

Too difficult: 5 **1** 16.7%

Comments and suggestions

No responses yet for this question.

Was enough time dedicated to practical labs?



3 3 50%

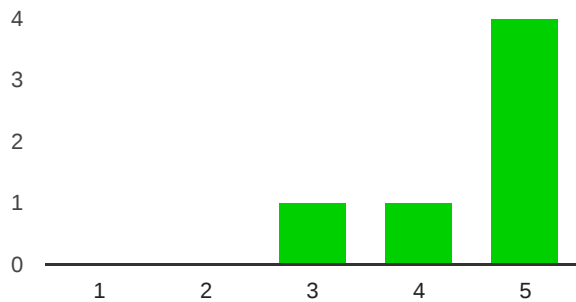
4 0 0%

Definitely too much time for labs: 5 0 0%

Comments and suggestions

It would be better to reserve more time for the labs.

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



Not well: 1 0 0%

2 0 0%

3 1 16.7%

4 1 16.7%

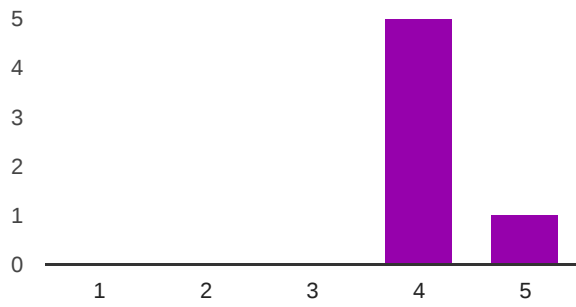
Very well: 5 4 66.7%

Comments and suggestions

Confirmation de la formation un peu tardive.

We finished each day quite late. Although I don't mind it personally because I really liked the course I can't say we kept on with the original schedule. One day we took a lot of time for the diner. This is nice when we have actually the time to do it but not when we are running out behind schedule.

How much did you learn?

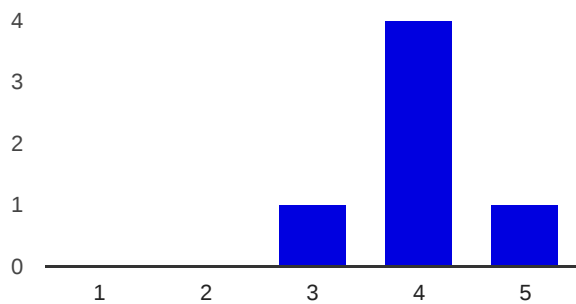


2	0	0%
3	0	0%
4	5	83.3%
A lot: 5	1	16.7%

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	0	0%
3	1	16.7%
4	4	66.7%
Very useful.: 5	1	16.7%

Comments and suggestions

No responses yet for this question.

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

Practical labs / Nunchuk driver

The debug lab and the serial driver labs.

I liked every aspect.

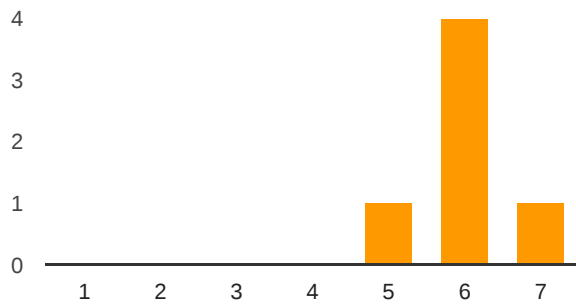
Booting DeviceTree Driver Debug

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

The Linux introduction slides. If someone registers to a kernel driver training this stuff should be known.

Memory management Process Scheduling

Overall rating

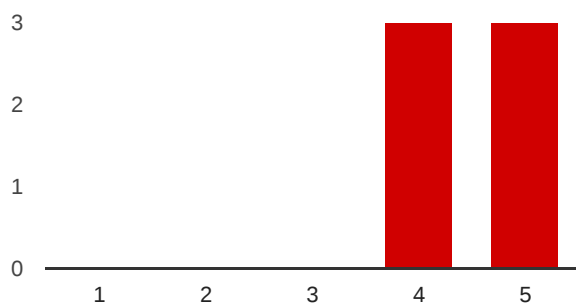


Very disappointing: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
5	1	16.7%
6	4	66.7%
Excellent: 7	1	16.7%

Comments and suggestions

Niveau inegal des participants. Ne falicitant pas l'apprentissage pour les debutants. Les questions pourraient être mieux canalisées et regroupées à la fin de chaque chapitre.

Further training needs?



No: 1	0	0%
2	0	0%
3	0	0%
4	3	50%

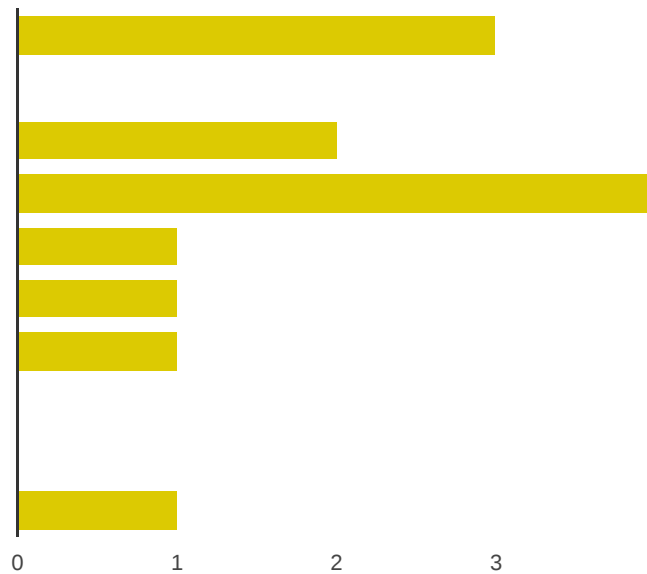
Yes, definitely: 5 **3** 50%

Comments

Kernel debugging training as well as a training on adding support for a new board.

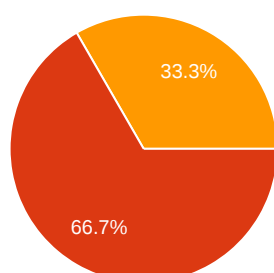
I would be really interested by a boot time reduction training, with a deep analysis on the boot process/init.

What reasons prompted you to choose Bootlin?



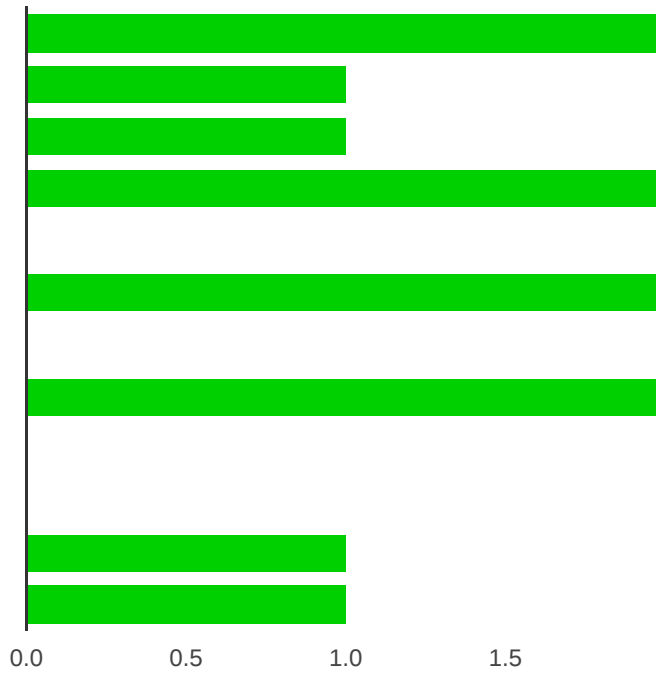
Geographical proximity (public sessions only)	3	50%
Availability for on-site sessions	0	0%
Trainer	2	33.3%
Open training materials that can be checked in advance	4	66.7%
Language	1	16.7%
Hardware giveaway (public sessions only)	1	16.7%
Access to full feedback from participants to previous sessions	1	16.7%
Cost	0	0%
Not applicable - My management made the decision	0	0%
Other	1	16.7%

How did you first learn about Bootlin?



Course recommended by previous participants	0	0%
Internet search engines	4	66.7%
Technical resources on the Bootlin website	2	33.3%
Presentations in conferences	0	0%
Bootlin chosen by my management	0	0%
Other	0	0%

Interested in other types of embedded Linux engineering services?



Linux board support package development	2	33.3%
Boot time reduction	1	16.7%
Power management	1	16.7%
Development of real-time systems	2	33.3%
Build environment support	0	0%
Root filesystem development	2	33.3%
Technical support	0	0%
Bug fixing	2	33.3%
Technology and architecture consulting	0	0%
On-site engineering	0	0%
Not interested	1	16.7%
Other	1	16.7%

Comments and expectations

No responses yet for this question.

Number of daily responses

