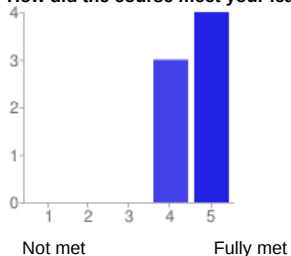


7 [responses](#)

Summary [See complete responses](#)

How did the course meet your learning objectives?

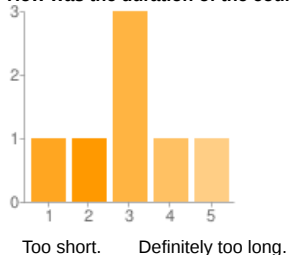


1 - Not met	0	0%
2	0	0%
3	0	0%
4	3	43%
5 - Fully met	4	57%

Comments and suggestions

Really good course, covered many topics, good amount of detail in each one. It was impressive how the trainer adapted to our level. Contents are great, it covers most of the stuff and it's very useful as an introduction. I really learn a lot on how to work with character devices although I'd have prefer to get into more details maybe with other type of driver. Pros: I liked the times when the instructor said "in my experience" and gave a clear recommendation on what has gone right and wrong in his real work. Improvement: Avoid too much slide per shot. blend more labs with the slides. It is als ...

How was the duration of the course?

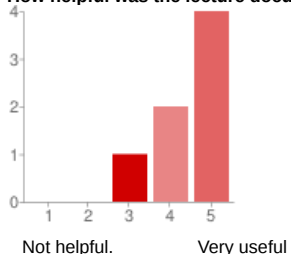


1 - Too short.	1	14%
2	1	14%
3	3	43%
4	1	14%
5 - Definitely too long.	1	14%

Comments and suggestions

I think the duration was a little bit short for the amount of information that was presented. It would be more suitable for a two weeks time frame. It could be 2 weeks long to cover some points better. One week is fine. I wouldn't like to take a longer one. we need at least a week to practice all what we have learnt. I even suggest people read specific material (chapter, articles, not the slides!!) in advance Though the quality of the course was good, I felt a little bit saturated by the end.

How helpful was the lecture document?



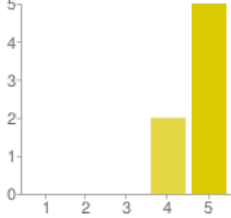
1 - Not helpful.	0	0%
2	0	0%
3	1	14%
4	2	29%
5 - Very useful	4	57%

Comments and suggestions

Documents were very clear, they will be very useful to review.

Good document, could be maybe a little bit more verbose.

Will you recommend this document to others?



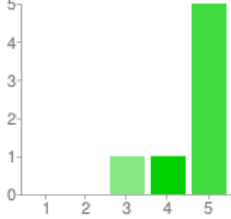
No. Definitely

1 - No.	0	0%
2	0	0%
3	0	0%
4	2	29%
5 - Definitely	5	71%

Comments and suggestions

Layout is great. The hands-on approach really made it easier to understand the content.

If you have Linux / Android project opportunities, will you use this document again in the future?



No. Definitely

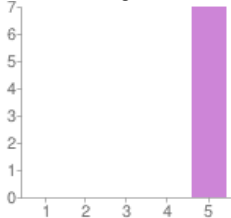
1 - No	0	0%
2	0	0%
3	1	14%
4	1	14%
5 - Definitely	5	71%

Comments and suggestions

These documents will be my starting point for any Linux Kernel related project

Yes, I'll definitely be using it as a reference.

How knowledgeable was the instructor?



Not enough for me More than enough

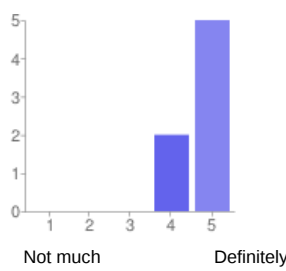
1 - Not enough for me	0	0%
2	0	0%
3	0	0%
4	0	0%
5 - More than enough	7	100%

Comments and suggestions

Every question he had a good answer. The instructor was knowledgeable and friendly. able to give good explanations and answer any questions.

Very knowledgeable, clearly had a lot of experience, was

Did instructor oral explanations add value to the lecture materials?

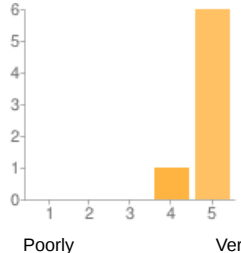


1 - Not much	0	0%
2	0	0%
3	0	0%
4	2	29%
5 - Definitely	5	71%

Comments

Very good to hear an experienced man like Jean There were a lot of slides so the instructor went through pretty fast, but I think this was necessary to get through the material. Also gave nice behind-the-scenes explanation of the linux community, and acting as a guide to the kernel and looking into the code on the projector was very interesting. Also we covered the git section the first days and cloned the git repo to get the kernel instead of downloading the tarball, this was a good idea.

How well did the instructor answer questions from the audience?

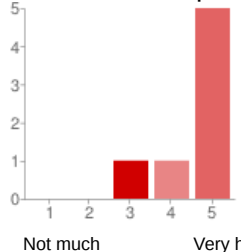


1 - Poorly	0	0%
2	0	0%
3	0	0%
4	1	14%
5 - Very well	6	86%

Suggestions and comments

I don't think there was even one question Jean couldn't answer.

Was the instructor helpful with practical labs?

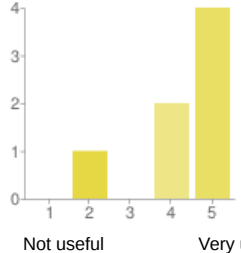


1 - Not much	0	0%
2	0	0%
3	1	14%
4	1	14%
5 - Very helpful	5	71%

Comments and suggestions

Yeah, very helpful, but also adjusted to our level.

How useful were the training labs?



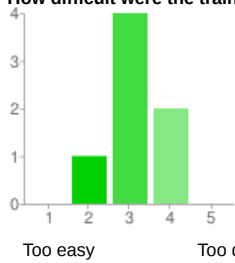
1 - Not useful	0	0%
2	1	14%
3	0	0%
4	2	29%
5 - Very useful	4	57%

Comments and suggestions

Unfortunately the only Linux Kernel module example I had done in the past was a character device so the I kind of knew how to do it. the lab material need to be improved and be comprehensive Very important part of the overall course, as doing just lectures would be

monotonous. It was great to be routinely compiling the kernel with different configurations and going through the process of writing a driver.

How difficult were the training labs?

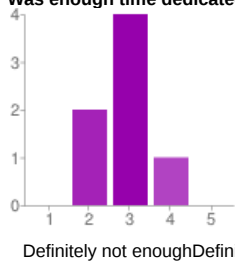


1 - Too easy	0	0%
2	1	14%
3	4	57%
4	2	29%
5 - Too difficult	0	0%

Comments and suggestions

A good level, i think.

Was enough time dedicated to practical labs?



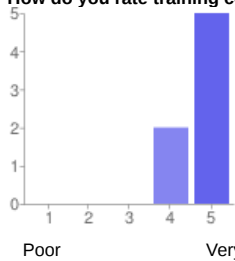
1 - Definitely not enough	0	0%
2	2	29%
3	4	57%
4	1	14%
5 - Definitely too much time for labs	0	0%

Comments and suggestions

Starting from easy labs and getting difficult, the time for the last ones was a bit short. both the morning and afternoon sessions.

The right balance I think, about 50/50 in

How do you rate training conditions (room size, equipment, environment)?

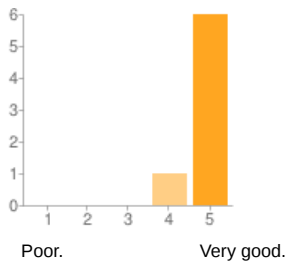


1 - Poor	0	0%
2	0	0%
3	0	0%
4	2	29%
5 - Very good	5	71%

Comments and suggestions

projector settings should be improved

How do you rate the training equipment (mainly computers)?

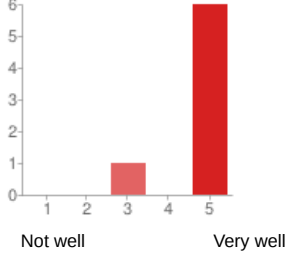


1 - Poor.	0	0%
2	0	0%
3	0	0%
4	1	14%
5 - Very good.	6	86%

Comments and suggestions

Very good, the Calao boards didn't require much time to get going, so we could get into the practicals without too much hassle.

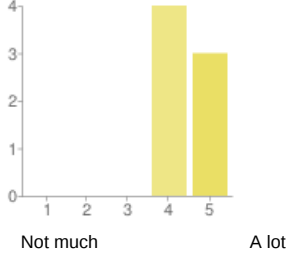
How well was the course organized (program, registration, schedule...)?



1 - Not well	0	0%
2	0	0%
3	1	14%
4	0	0%
5 - Very well	6	86%

Comments and suggestions

How much did you learn?

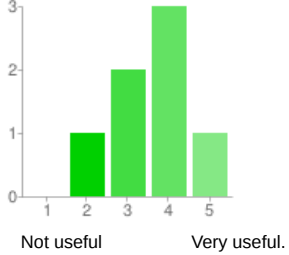


1 - Not much	0	0%
2	0	0%
3	0	0%
4	4	57%
5 - A lot	3	43%

Comments and suggestions

too much material ... 500 slides! Maybe a bit more explanation of block devices and how they differ from character devices would be good.

How useful should this course be in your daily job?

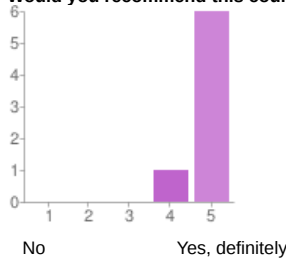


1 - Not useful	0	0%
2	1	14%
3	2	29%
4	3	43%
5 - Very useful.	1	14%

Comments and suggestions

Unfortunately I'm not doing any Linux Kernel development at the moment but I'll probably do it in the future a good starting step Use C/Linux all the time and sometimes have to do kernel work so it'll definitely be useful. Also have a personal interest in kernel and driver development.

Would you recommend this course to others?



1 - No	0	0%
2	0	0%
3	0	0%
4	1	14%
5 - Yes, definitely	6	86%

Comments and suggestions

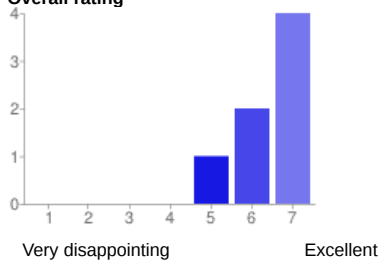
What part(s) of the course did you like most?

Character device driver practical lab. I really enjoyed the labs, the notes were a great reference for completing these. Trainings. Build your own kernel driver and then make it better by using serial framework.

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

None really.

Overall rating

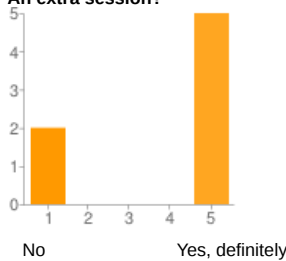


1 - Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	1	14%
6	2	29%
7 - Excellent	4	57%

Comments and suggestions

Very good, was a bit tired by the end but I guess that's a good sign.

An extra session?

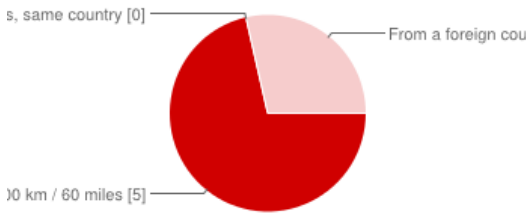


1 - No	2	29%
2	0	0%
3	0	0%
4	0	0%
5 - Yes, definitely	5	71%

Comments

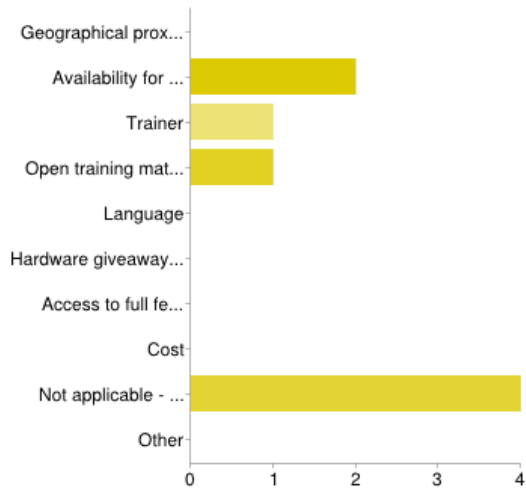
No More on Linux in general I would be interested more in improving the topics that were presented than on new topics. Block drivers could be covered but those are for another full course. Any other thing related with Linux real time Think the scope is fine the way it is.

How far do you come from?



From less than 100 km / 60 miles	5	71%
From more than 100 km / 60 miles, same country	0	0%
From a foreign country	2	29%

What prompted you to choose Free Electrons?



Geographical proximity (public sessions only)	0	0%
Availability for on-site sessions	2	29%
Trainer	1	14%
Open training materials that can be checked in advance	1	14%
Language	0	0%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	0	0%
Cost	0	0%
Not applicable - My management made the decision	4	57%
Other	0	0%

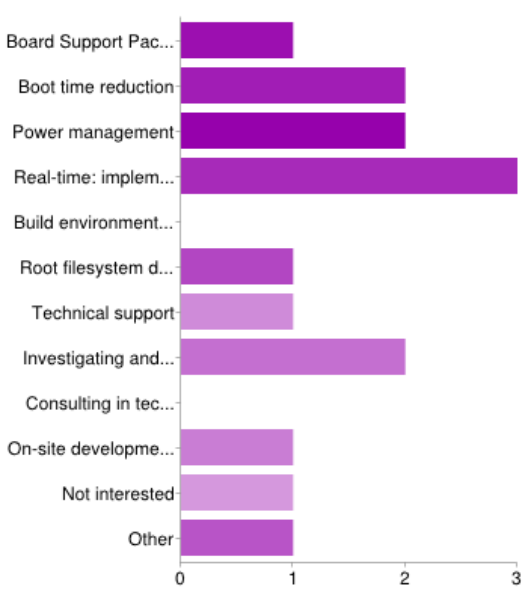
People may select more than one checkbox, so percentages may add up to more than 100%.

How did you first learn about Free Electrons?



Course recommended by previous participants	0	0%
Internet search engines	1	14%
Technical resources on the Free Electrons website	1	14%
Presentations in conferences	0	0%
Free Electrons chosen by my management	5	71%
Other	0	0%

Interested in other types of embedded Linux / Android engineering services?



Board Support Package development: make Linux / Android support your new hardware	1	100%
Boot time reduction	2	200%
Power management	2	200%
Real-time: implementation and bug fixing	3	300%
Build environment deployment and support	0	0%
Root filesystem design and development	1	100%
Technical support	1	100%
Investigating and fixing bugs	2	200%
Consulting in technology selection and methodology	0	0%
On-site development, support and consulting services	1	100%
Not interested	1	100%
Other	1	100%

People may select more than one checkbox, so percentages may add up to more than 100%.

Comments and expectations

Management decision so I would not have a choice in the services

Number of daily responses

