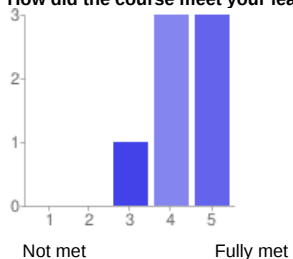


7 [responses](#)

Summary [See complete responses](#)

How did the course meet your learning objectives?



1 - Not met	0	0%
2	0	0%
3	1	14%
4	3	43%
5 - Fully met	3	43%

Comments and suggestions

How was the duration of the course?

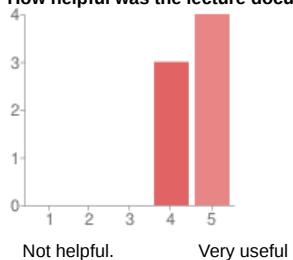


1 - Too short.	0	0%
2	2	29%
3	4	57%
4	1	14%
5 - Definitely too long.	0	0%

Comments and suggestions

Certains aspects ont été survolés trop rapidement à mon goût: DMA et MMAP. (ils auraient mérité une courte illustration via un exercice pratique). Un peu de temps a été perdu pendant les exercices pratique de la deuxième journée, en gardant le même contenu mais en le traitant de manière plus rapide, il serait peut-être possible de passer plus de temps sur d'autres sujets.

How helpful was the lecture document?

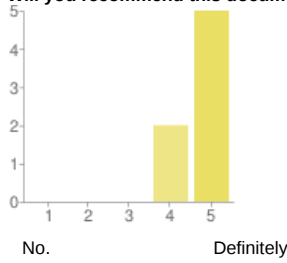


1 - Not helpful.	0	0%
2	0	0%
3	0	0%
4	3	43%
5 - Very useful	4	57%

Comments and suggestions

Remarque: le concept de kernel device driver framework est complexe et difficile à appréhender. Je n'ai hélas pas de proposition constructive sur le sujet.

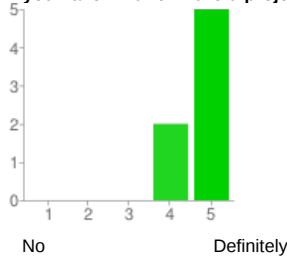
Will you recommend this document to others?



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

Comments and suggestions

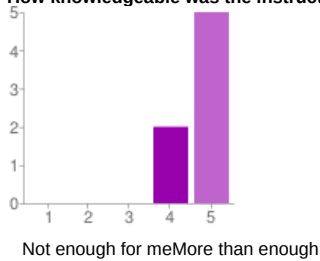
If you have Linux / Android project opportunities, will you use this document again in the future?



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

Comments and suggestions

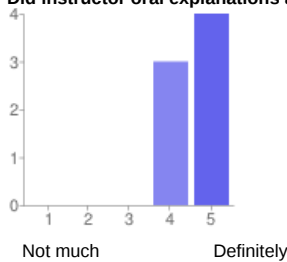
How knowledgeable was the instructor?



1 - Not enough for me	0	0%
2	0	0%
3	0	0%
4	2	29%
5 - More than enough	5	71%

Comments and suggestions

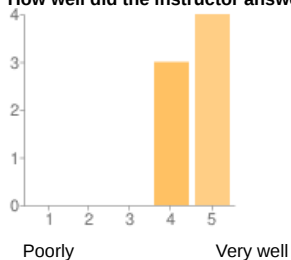
Did instructor oral explanations add value to the lecture materials?



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

Comments

How well did the instructor answer questions from the audience?

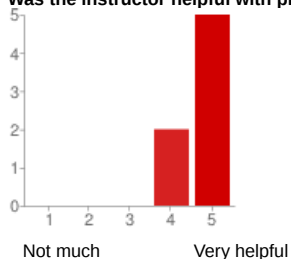


1 - Poorly	0	0%
2	0	0%
3	0	0%
4	3	43%
5 - Very well	4	57%

Suggestions and comments

Un point très positif: le temps passé par le formateur à discuter de l'actualité Linux et de sujets connexes (hardware) était à mon goût tout aussi utile que la formation.

Was the instructor helpful with practical labs?



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

Comments and suggestions

How useful were the training labs?

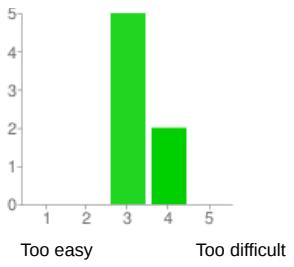


1 - Not useful	0	0%
2	0	0%
3	0	0%
4	2	29%
5 - Very useful	5	71%

Comments and suggestions

Les travaux pratiques représentent la partie la plus utile de la formation, car ils permettent de synthétiser le contenu très dense de la formation et c'est aussi ce qui restera le plus durablement en mémoire.

How difficult were the training labs?

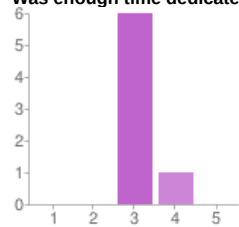


1 - Too easy	0	0%
2	0	0%
3	5	71%
4	2	29%
5 - Too difficult	0	0%

Comments and suggestions

avec une exception pour le TP framework, plus compliqué serial framework driver lab too "heavy" maybe for a training ...

Was enough time dedicated to practical labs?



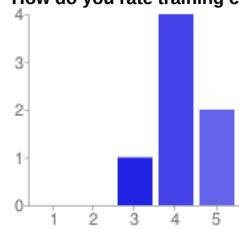
1 - Definitely not enough	0	0%
2	0	0%
3	6	86%
4	1	14%
5 - Definitely too much time for labs	0	0%

Definitely not enough Definitely too much time for labs

Comments and suggestions

avec une exception pour le TP framework, plus compliqué

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



1 - Poor	0	0%
2	0	0%
3	1	14%
4	4	57%
5 - Very good	2	29%

Poor Very good

Comments and suggestions

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

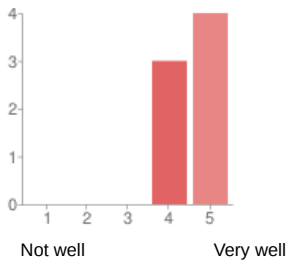


1 - Poor.	0	0%
2	0	0%
3	1	14%
4	3	43%
5 - Very good.	3	43%

Poor. Very good.

Comments and suggestions

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



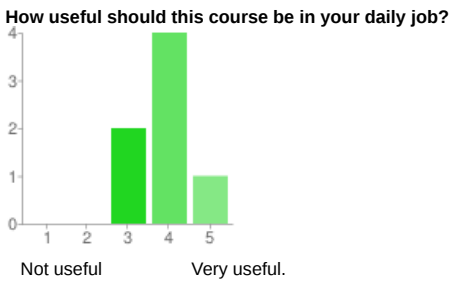
1 - Not well	0	0%
2	0	0%
3	0	0%
4	3	43%
5 - Very well	4	57%

Comments and suggestions



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

Comments and suggestions



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

Comments and suggestions



1 - No	0	0%
2	0	0%
3	0	0%
4	0	0%
5 - Yes, definitely	7	100%

Comments and suggestions

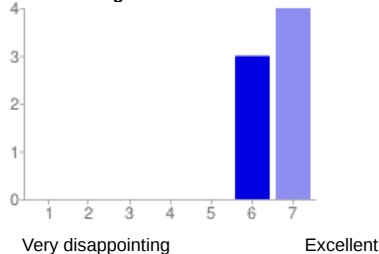
What part(s) of the course did you like most?

Character device Memory management Drivers Debugging techniques Kernel boot-up details - Lab Kernel configuration - debugging - Git training/working with the community - les premiers tests pendant lesquels on voit fonctionner réellement le lien série avec notre code

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

Kernel boot

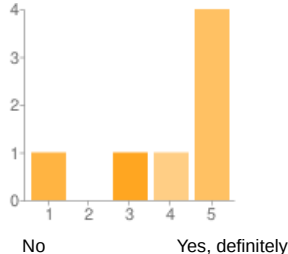
Overall rating



1 - Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	0	0%
6	3	43%
7 - Excellent	4	57%

Comments and suggestions

An extra session?

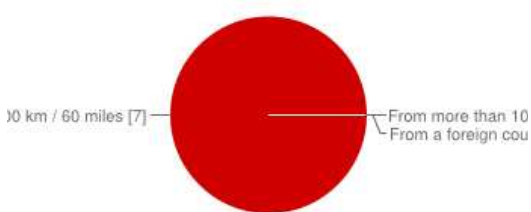


1 - No	1	14%
2	0	0%
3	1	14%
4	1	14%
5 - Yes, definitely	4	57%

Comments

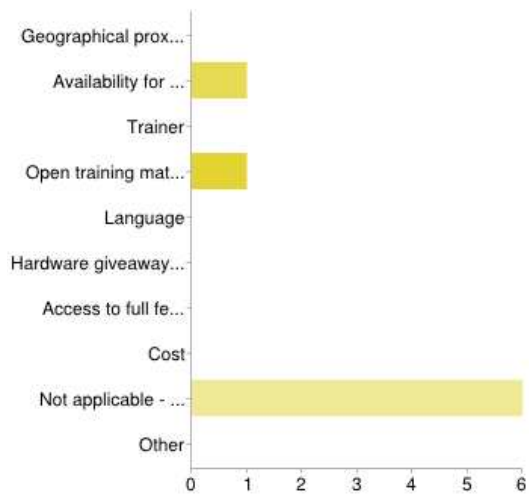
All kind of Linux mechanics since I don't know that much about it yes (android support, PM, bug fixing) Not interested in more extra session. Très intéressé par des aspects peut-être moins pointus (voire moins embarqués) mais plus proches du quotidien :
 - administration - génération de kernel from scratch (comment choisir les bonnes options, initrd, débbuger, conf graphique VGA/frame buffer...) partitioning ... Embedded Linux kernel and Android development. - informations complémentaires sur l'architecture haut-niveau du noyau linux - le driver de type série ayant été vu en profondeur, il serait p ...

How far do you come from?



From less than 100 km / 60 miles	7	100%
From more than 100 km / 60 miles, same country	0	0%
From a foreign country	0	0%

What prompted you to choose Free Electrons?



Geographical proximity (public sessions only)	0	0%
Availability for on-site sessions	1	14%
Trainer	0	0%
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	6	86%
Other	0	0%

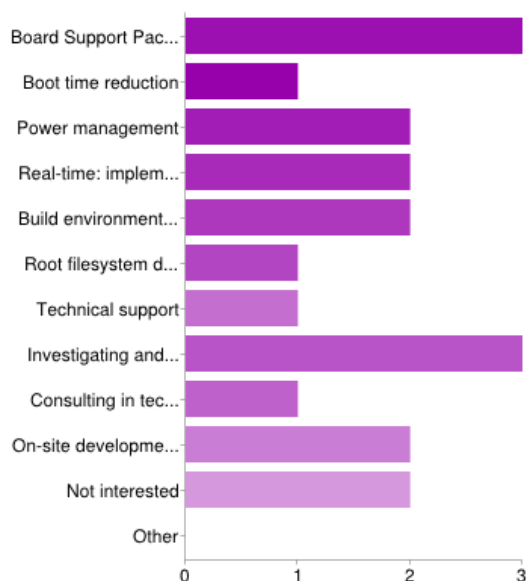
People may select more than one checkbox, so percentages may add up to more than 100%.

How did you first learn about Free Electrons?



Course recommended by previous participants	1	14%
Internet search engines	0	0%
Technical resources on the Free Electrons website	0	0%
Presentations in conferences	0	0%
Free Electrons chosen by my management	6	86%
Other	0	0%

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



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

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

Comments and expectations

