





I miss some comments about nand devices and file systems like jffs2 development.



1 - Too short.	0	0%
2	3	33%
3	6	67%
4	0	0%
5 - Definitely too long.	0	0%

I miss some more variety in the labs... Looks to me to much serial

Comments and suggestions

It is hard to learn this material in 5 days, but I think the trainer does it well. It was great.

How helpful were the lecture materials?

Very useful

1 - Not helpful.	0	0%
2	0	0%
3	3	33%
4	3	33%
5 - Very useful	3	33%

Comments and suggestions

2 3 4 5

Not helpful.

The printed material fell apart after day 2. I think 6 slides per page is too much. I think 2 or 4 slides per printed page is better. seems with too much source inside. The slides of kernel modules available could be reduced or even omitted. Some slides,



Without the course and the practices in the lab they could be somehow messing.

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



0	0%
0	0%
1	11%
4	44%
4	44%
	0 1 4

Comments and suggestions



 1 - Not enough for me
 0
 0%

 2
 0
 0%

 3
 0
 0%

 4
 3
 33%

 5 - More than enough
 6
 67%

Comments and suggestions

Did i	instructor ora	l explanat	tions add value to the lecture materials?		
5			1 - Not much	0	0%
4-			2	0	0%
3-			3	2	22%
2			4	5	56%
1-			5 - Definitely	2	22%
0	1 2 3	4 5			

Not much Definitely

Comments

Yes they do.

How well did the instructor answer questions from the audience?

Very well



Suggestions and comments

Poorly

Maybe the instructor should have gather some more information about the projects our company is carrying on in order to understand better our needs.



0	0%
0	0%
0	0%
3	33%
6	67%
	0 0 3

Comments and suggestions

How useful were the training labs?



1 - Not useful	0	0%
2	0	0%
3	2	22%
4	4	44%
5 - Very useful	3	33%

Comments and suggestions

Maybe the serial port driver practice is too typical. I'll think trying different types of frameworks should be better (USB framework for example).

How difficult were the training labs?

Edit form - [Free Electrons training course evaluation] ...



1 - Too easy	0	0%
2	0	0%
3	4	44%
4	4	44%
5 - Too difficult	1	11%

I would put 4.5. The difficulty can be handled if students are paired off in teams correctly i.e. not have two inexperienced linux users together. I think the serial driver implementation from scratch is too much. And also probably not very realistic...



1 - Definitely not enough	0	0%
2	0	0%
3	6	67%
4	2	22%
5 - Definitely too much time for labs	1	11%

Definitely not enoughDefinitely too much time for labs

Comments and suggestions

As most of the people were engineers, maybe it will be useful less recurrent coding. (Make the serial tx and rx most than one time, etc...)

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



1 - Poor	0	0%
2	1	11%
3	2	22%
4	4	44%
5 - Very good	2	22%

Comments and suggestions

Equipment is very old and not really adequate. The room is too noisy (next to the dinning-room) The network is too slow



1- Po	or.	1	11%
2		1	11%
3		2	22%
4		4	44%
5 - Ve	ry good.	1	11%

Comments and suggestions

too bad internet connection. I thing is fault of my company (which, by the way, doesn't surprise me)

Very well



Comments and suggestions

Not well

How much did you learn?



1 - Not	much	0	0%
2		0	0%
3		1	11%
4		5	56%
5 - A lo	ot	3	33%

Comments and suggestions

I have some knowledge already

I have some previous know-how



low useful should	l this course	be in your	daily job?
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1 - Not useful	0	0%
2	2	22%
3	1	11%
4	3	33%
5 - Very useful.	3	33%

Comments and suggestions

2 3

No

unfortuantely my current job involves working in a MS Windows environmet

Yes, definitely



6 of 10

I would put more emphasis on "typical" mistakes or point out some "hints" for development mainly based on

your experience.

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

The processor architecture ARM and linux relation. The part of the serial framework and integrating drivers into the Kernel. Also the Power management part. SErial Driver Practicals labs parts are very, good, we can try the new tools learned Device drivers development Good training. The training digs into kernel internals and that's is good. Normal so-called linux trainings just stick to user-space commands.

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

the kernel compilation part. The introduction, for people used to work with cross-compilers and NFS should be a little waste of Parts that involved a lot of setting up the environment, although I recognise this is important to know, it is a bit frustrating time. at the beginning. some times there are a lot slides between practical labs kernel debugging, maybe The serial driver from scratch was a little tiring, maybe we could distribute the tasks for groups and discuss the problems.



Comments and suggestions



1- No	2	22%
2	0	0%
3	3	33%
4	3	33%
5 - Yes, definitely	1	11%

Comments

More architecture related topics and maybe an extra session for a lab. Moar examples about power management and different frameworks Maybe see another very used architecture as PowerPC. But for me it's fine overall. It doenst depend on me with this training is enough for this moment More time to perform labs. maybe one for nand oriented file systems like yaffs or jffs2 No Yes. For instance file systems since we are facing problems with jffs2 and nand flash.

What prompted you to choose Free Electrons?

Edit form - [Free Electrons training course evaluation] ...

https://docs.google.com/spreadsheet/gform?key=0AjvR...





Course recommended by previous participants		0%
Internet search engines	4	44%
Technical resources on the Free Electrons website	0	0%
Presentations in conferences	0	0%
Free Electrons chosen by my management	4	44%
Other	1	11%

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



ring services?			
Board Support Package development: make Linux / Android support your new hardwa	are 3	3	6
Boot time reduction	5	5 5	5
Power management	3	3	3
Real-time: implementation and bug fixing	6	6	;
Build environment deployment and support	1	. 1	L
Root filesystem design and development	4	4	ł
Technical support	3	3	3
Investigating and fixing bugs	0)	
Consulting in technology selection and methodology	0)	
On-site development, support and consulting services	3	3	3
Not interested	1	. 1	L
Other	0)	

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

Comments and expectations

I must say that this course is very helpful when you begin in kernel driver development. It is going to help me in my working tasks. It gives you an image of how works Linux internally and how could you support a customized hardware.



Edit form - [Free Electrons training course evaluation] ... https://docs.google.com/spreadsheet/gform?key=0AjvR...