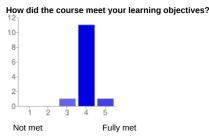
This form will soon be upgraded to the n

13 responses

This form will soon be upgraded to the new version of Google Forms. Learn more.

Summary See complete responses

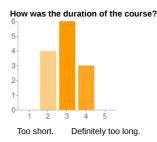




Comments and suggestions

While I already wrote Android Native code, and Android App, my objectives were to understand deeper the internals of Android System. For example: how to extent the Android API?, how do work with OpenMAX - Stragefright - SurfaceFlinger?, how the Hardware Accelerators (demux, A/V decoders, GPU, Display Interface ...) of my chipset are used and called? ... These questions are more related to the works we will have to provide in order to design an Android Set-Top-Box.

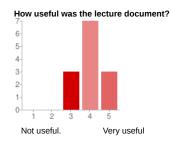
It's a good course to see basis of Android. I have found that the kernel revision was long compared to the real android part.

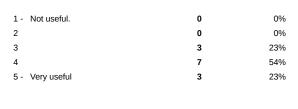


1 -	Too short.	0	0%
2		4	31%
3		6	46%
4		3	23%
5 -	Definitely too long.	0	0%

Comments and suggestions

Not enough time spent on the displayed slides and some slided bypassed.

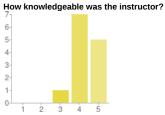




Comments and suggestions

maybe put more examples taken from the android device and write them in the main presentation. Even if some errors are still present

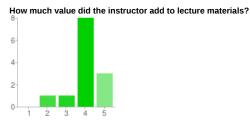
in the doc, and some clearer details could have been provided. Also some incoherency exists between the doc and the Labs.





1 - Not enough for me	0	0%
2	0	0%
3	1	8%
4	7	54%
5 - More than enough	5	38%

Comments and suggestions



Not much added valueA lot of added value

1 -	Not much added value	0	0%
2		1	8%
3		1	8%
4		8	62%
5 -	A lot of added value	3	23%

Suggestions and comments

I would have prefer a french teacher (lost of precisions)

Even if sometimes the same information was present in the slide in a

more structured way. Many exemples were provided with a real product digging into the file system of the product. This was a good idea. Nevertheless, due to the size of the information present in the slides should have taken more than 4 days to be covered thouroughly.



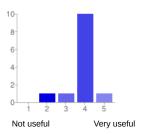
1 - Not much	0	0%
2	1	8%
3	6	46%
4	4	31%
5 - Very helpful	2	15%

Comments and suggestions

Too many people (19)

Very good knowledge of the lab material.

How useful were the training labs?



1 - Not useful	0	0%
2	1	8%
3	1	8%
4	10	77%
5 - Very useful	1	8%

Comments and suggestions

The training labs are fine. The training labs materials are difficult to read. Not easy to understand the work to achieve. Quite interesting but I didn't have the necessary skills to achieve them alone.



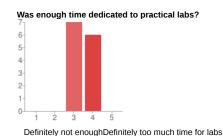
1 - Too easy	0	0%
2	1	8%
3	8	62%
4	3	23%
5 - Too difficult	1	8%

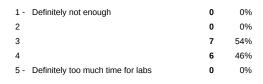
Comments and suggestions

missing intermediate steps at the End , it became difficult

Quite difficult for the application to build. Particularly for Java

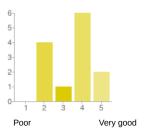
beginners. For me this was quite difficult. Many errors in the material that made sometimes the lab as a debug session more than a work on the real subject. But the positive point is that this could be seen as the real life of a SW designer.





Comments and suggestions

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



1 - Poor	0	0%
2	4	31%
3	1	8%
4	6	46%
5 - Very good	2	15%

Comments and suggestions

a PC with 2 ethernets ports will be necessary too many people (19 !!!!) too many people not enough room between tables, tables too small Quite small tables for two persons.

equipment was fine. room size :



1 -	Poor.
2	
3	
4	
5 -	Very good.

1	8%
1	8%
4	31%
2	15%
5	38%

Comments and suggestions

No network connection for the beagleboneblak device and no ethernet to usb adptor available

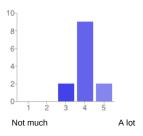




Comments and suggestions

We have been invited only one week before the course! informed too late (2 weeks) Not enough time for theory (slides reading) Too many students (19) to this course I have been informed of this course very late.

How much did you learn?



1 - Not much	0	0%
2	0	0%
3	2	15%
4	9	69%
5 - A lot	2	15%

Comments and suggestions

This training is more for SW designers which I am not. I learnt as much as I could with my starting knowledge.

Anyway I learnt a lot.



1 - Not useful	0	0%
2	1	8%
3	4	31%
4	4	31%
5 - Very useful.	4	31%

Comments and suggestions

It depends on the next projects on our STB.

Of course any knowledge on Android will be helpfull as I am involved in security

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

Low level SW parts kernel part All them.

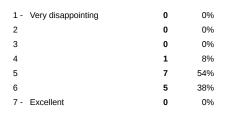
lab works

Android layers Android build process, directory contents, labs. All of

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

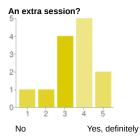
somes parts of the course was runned too fast ... Applications stuffs (ressources...) jni java because we dont know java verywell NA the end;) Kernel Java application builds. No one.





Comments and suggestions

Provide at each stage the solution. This permits to to start on a common point for the following labs and of course to have the "optimized" solution in each stage.

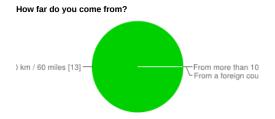




Comments

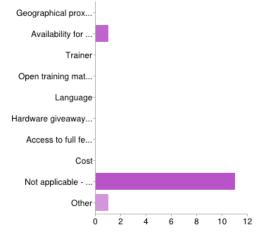
With deeper explanation of Android internals (see objectives) more details on Android layers.

After a Java training, I would be interested of



From less than 100 km / 60 miles	13	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	8%
Trainer	0	0%
Open training materials that can be checked in advance	0	0%
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	11	85%
Other	1	8%

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

How did you first learn about Free Electrons?

0

2

1

1

2

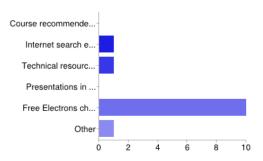
1

0

1

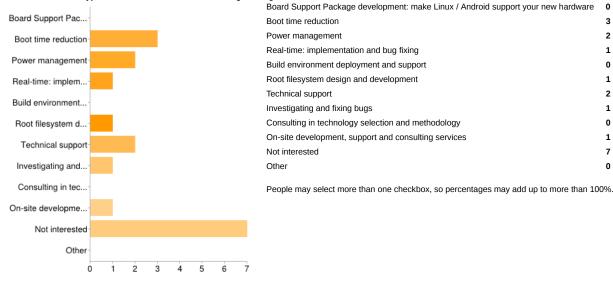
7

3 2



Course recommended by previous participants	0	0%
Internet search engines	1	8%
Technical resources on the Free Electrons website	1	8%
Presentations in conferences	0	0%
Free Electrons chosen by my management	10	77%
Other	1	8%

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

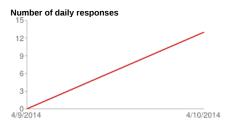


Comments and expectations

To me we are focusing in optimizing Android implementation and secure implementation. Anyway, the implementation base we get is provided by chip providers and we have to cope with it. On the other side, the secure implementation is leaded by CAS providers requirements and our own security lab.

Mailing list subscriptions

Please go to http://j.mp/1r1HhkZ (copy and paste this link in a new browser window) if you are interested in subscribing to our mailing list(s) dedicated to our training customers. You will be able to ask questions, get first level technical support, and share your experience with people having taken the same courses and practical labs.



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