10 responses

Summary See complete responses

How did the course meet your learning objectives?
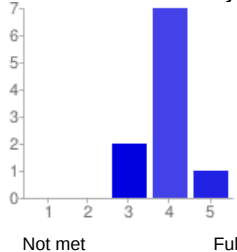
|		
1 - Not met	**0**	0%
2	**0**	0%
3	**2**	20%
4	**7**	70%
5 - Fully met	**1**	10%

Comments and suggestions

No objective was defined and I didn't expect nothing special, but as a newbie in Android development, I appreciate to learn   I would have preferred to spend less time on linux/kernel aspects and a little more on android upper layers.   Spend less time on basics like initial repo, or maybe provide inputs for everyone to come with the synced environment and compiled a first time?   Please make sure every couple of trainees have a Linux PC with them. We suffered from using a remote access to a Linux station.

How was the duration of the course?
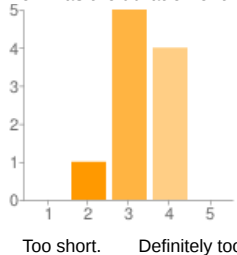
1 - Too short.	**0**	0%
2	**1**	10%
3	**5**	50%
4	**4**	40%
5 - Definitely too long.	**0**	0%

Comments and suggestions

Good !   Compilation time and repo sync make training longer   Too slow the first day, too fast the last 2 days   As training gives time to complete Labs (good point), some margin should be provided in case anything get broken, in order to have time to complete every steps.   Some long operations can be done while look at the slides, like wget, git clone, repo, etc...
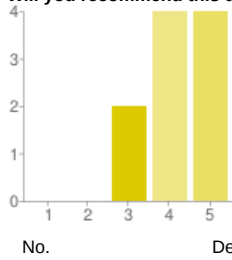
How helpful was the lecture document?
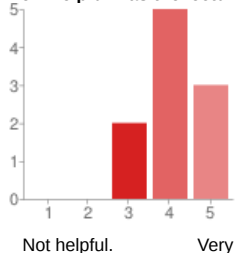
1 - Not helpful.	**0**	0%
2	**0**	0%
3	**2**	20%
4	**5**	50%
5 - Very useful	**3**	30%

Comments and suggestions

good idea to have it on line   difficulties to understand what is required on labs   I had consulted it before the training and even before entering the company   Figures are too small sometimes on paper.
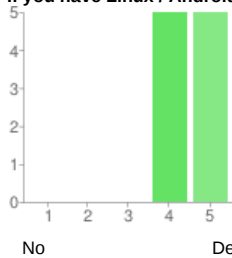
Will you recommend this document to others?

No.   Definitely

1 -	No.	0	0%
2		0	0%
3		2	20%
4		4	40%
5 -	Definitely	4	40%

Comments and suggestions

I think the trainer support is mandatory to use the document. The document alone is not enough especially for the newbies
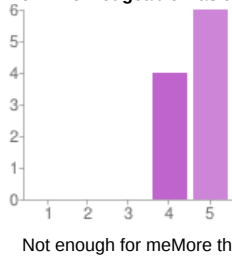
If you have Linux / Android project opportunities, will you use this document again in the future?

No   Definitely

1 -	No	0	0%
2		0	0%
3		0	0%
4		5	50%
5 -	Definitely	5	50%

Comments and suggestions

How knowledgeable was the instructor?

Not enough for meMore than enough

1 -	Not enough for me	0	0%
2		0	0%
3		0	0%
4		4	40%
5 -	More than enough	6	60%

Comments and suggestions

Did instructor oral explanations add value to the lecture materials?
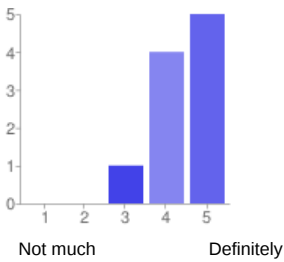
1 - Not much	**0**	0%
2	**0**	0%
3	**1**	10%
4	**4**	40%
5 - Definitely	**5**	50%

Comments

How well did the instructor answer questions from the audience?

1 - Poorly	**0**	0%
2	**0**	0%
3	**0**	0%
4	**5**	50%
5 - Very well	**5**	50%

Suggestions and comments

Was the instructor helpful with practical labs?

1 - Not much	**1**	10%
2	**0**	0%
3	**3**	30%
4	**4**	40%
5 - Very helpful	**2**	20%

Comments and suggestions
But the trainees group was too large to pay attention to all   stuck on soslim issue ..... ;)

How useful were the training labs?

1 - Not useful	**0**	0%
2	**0**	0%
3	**1**	10%
4	**4**	40%
5 - Very useful	**5**	50%

Comments and suggestions

How difficult were the training labs?

1 -	Too easy	**0**	0%
2		**0**	0%
3		**6**	60%
4		**4**	40%
5 -	Too difficult	**0**	0%

Too easy   Too difficult

Comments and suggestions
 To go faster on 1st labs & provide more help/reminders on the 2 last labs   difficulties to understand what is required on labs   Just
what is needed   Just need some time to check steps carefully.

Was enough time dedicated to practical labs?
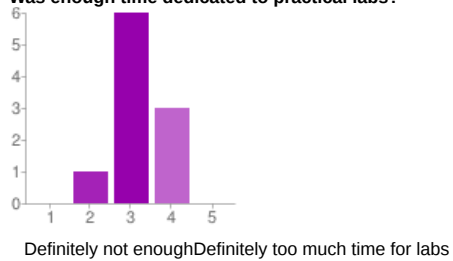
1 -	Definitely not enough	**0**	0%
2		**1**	10%
3		**6**	60%
4		**3**	30%
5 -	Definitely too much time for labs	**0**	0%

Definitely not enoughDefinitely too much time for labs

Comments and suggestions
          For last Labs, need more time to ensure everything is complete.

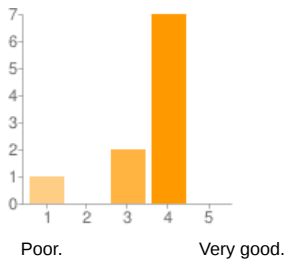**How do you rate training conditions (room size, equipment, environment)?**
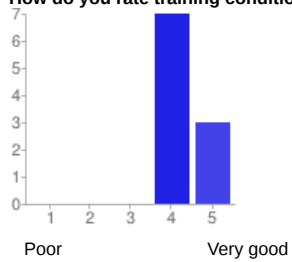
1 -	Poor	**0**	0%
2		**0**	0%
3		**0**	0%
4		**7**	70%
5 -	Very good	**3**	30%

Poor   Very good

Comments and suggestions
          just repos to be shorter to save training time   Lack of full Linux PC was an issue (maybe Intel one)

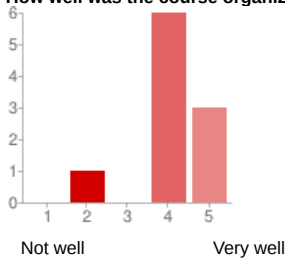**How do you rate the training equipment (mainly computers)?**

1 - Poor.	1	10%
2	0	0%
3	2	20%
4	7	70%
5 - Very good.	0	0%

Comments and suggestions
binome impossible

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

1 - Not well	0	0%
2	1	10%
3	0	0%
4	6	60%
5 - Very well	3	30%

Comments and suggestions
My name was forgeten .... But I think is intel's issue

How much did you learn?
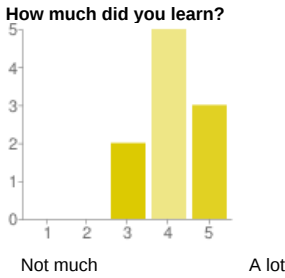
1 - Not much	0	0%
2	0	0%
3	2	20%
4	5	50%
5 - A lot	3	30%

Comments and suggestions
Especially the build system and JNI thanks to the labs

How useful should this course be in your daily job?
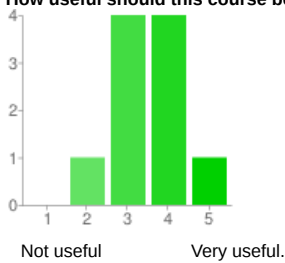
1 - Not useful	0	0%
2	1	10%
3	4	40%
4	4	40%
5 - Very useful.	1	10%

Comments and suggestions

Would you recommend this course to others?
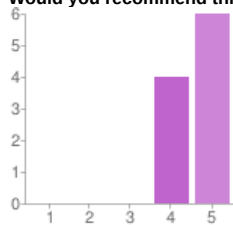
No   Yes, definitely

1 -	No	**0**	0%
2		**0**	0%
3		**0**	0%
4		**4**	40%
5 -	Yes, definitely	**6**	60%

Comments and suggestions

The JNI & APK part was very quick, but ok this was not the main purpose of this training

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

Starting from Android build system to the end   The binders part was very useful   all   The missile launcher, from the integration of libusb to the apk

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

JNI....very difficult   the first day, when putting everything in place   JNI part: very unclear.

Overall rating

Very disappointing   Excellent
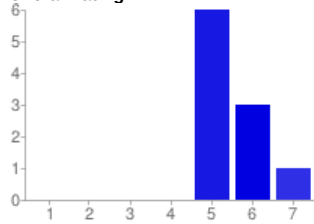
1 -	Very disappointing	**0**	0%
2		**0**	0%
3		**0**	0%
4		**0**	0%
5		**6**	60%
6		**3**	30%
7 -	Excellent	**1**	10%

Comments and suggestions

Some lost with the 2 last labs   Provide a correction for all labs and allow some time to understand the issues and solution for each lab   maybe ask at the beginning / clarify what the focus would be : more on embedded linux / lower level or android & higher layers
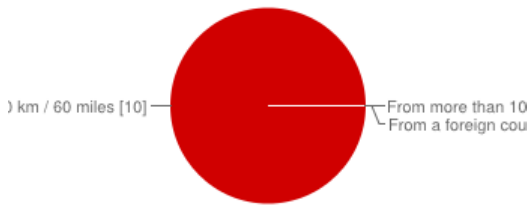.

An extra session?
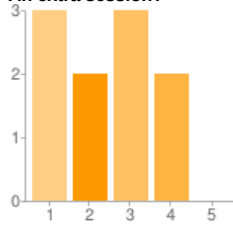
No   Yes, definitely

|			
1 -	No	**3**	30%
2		**2**	20%
3		**3**	30%
4		**2**	20%
5 -	Yes, definitely	**0**	0%

Comments

Not yet as this session provide an overview   Android/linux kernel and drivers   No extra session needed   .   yes   Let's say JNI
& APK more deeply   no   Application programming. The binder. Eclipse toolkit.   Rehearsal of the Labs.   google

How far do you come from?

From less than 100 km / 60 miles	**10**	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?
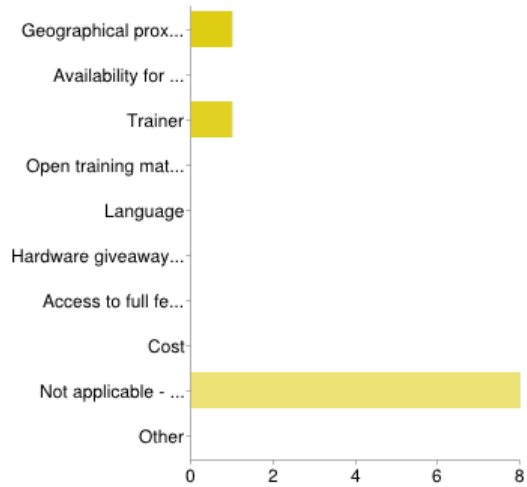
|		
Geographical proximity (public sessions only)	**1**	10%
Availability for on-site sessions	**0**	0%
Trainer	**1**	10%
Open training materials that can be checked in advance	**0**	0%
Language	**0**	0%
Hardware giveaway (public sessions only)	**0**	0%
Access to full feedback from participants to previous sessions	**0**	0%
Cost	**0**	0%
Not applicable - My management made the decision	**8**	80%
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**	10%
Internet search engines	**0**	0%
Technical resources on the Free Electrons website	**1**	10%
Presentations in conferences	**0**	0%
Free Electrons chosen by my management	**7**	70%
Other	**1**	10%

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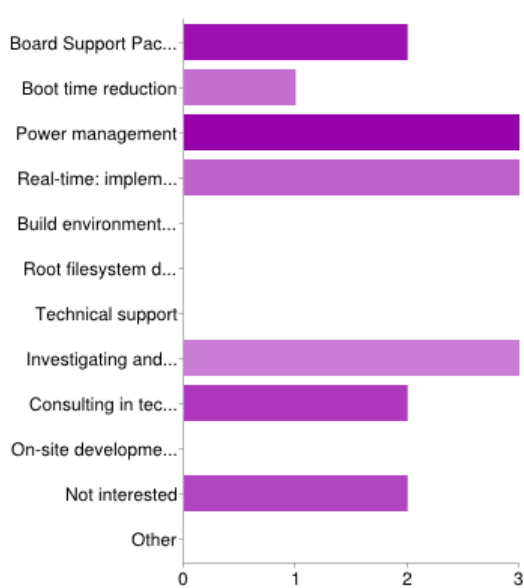
Board Support Package development: make Linux / Android support your new hardware	**2**	2
Boot time reduction	**1**	1
Power management	**3**	3
Real-time: implementation and bug fixing	**3**	3
Build environment deployment and support	**0**	
Root filesystem design and development	**0**	
Technical support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

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

Comments and expectations
maybe at the beginning of the session, clarify with participants what they would like to spend more time on : android or
embedded linux   1 pc for 1 personn, else it is not usable

Number of daily responses