

10 responses

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Summary

How did the course meet your learning objectives?



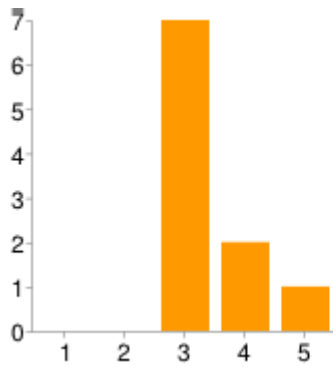
Comments and suggestions

very interesting, good coverage. I suggest limiting of covering customer's chips' support in mainline (probably shouldn't take more than 10-15min) and expanding more topics like memory management and scheduling (maybe less relevant to device drivers but still very useful knowledge)

This course was targeted at kernel developers, while i am a support engineer, thus having a more general training on how linux OS works, the interaction of its components, how to find the building blocks in the code, how to understand in a given working platform what is working where, is more what i need. but the course material was good.

The course has Linux knowledge with "customer's flavor" and this is really matters.

How was the duration of the course?



1	0	0%
2	0	0%
3	7	70%
4	2	20%
5	1	10%

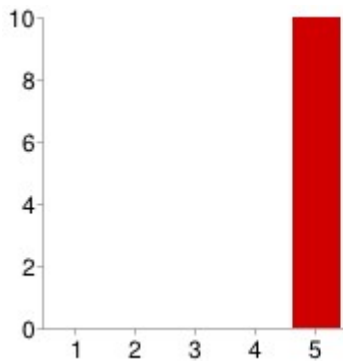
Comments and suggestions

I fill this is very to have such course in one week rather than have it single days every week, the information is "fresh" and usable better.

Again, as a support engineer i need some time during the day to attend to my customers.

maybe can squize in 4 days

How useful was the lecture document?

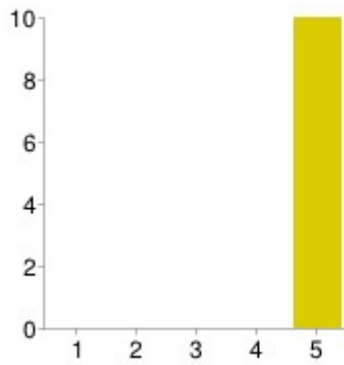


1	0	0%
2	0	0%
3	0	0%
4	0	0%
5	10	100%

Comments and suggestions

A lot of useful links which may be used in the future.

How knowledgeable was the instructor?



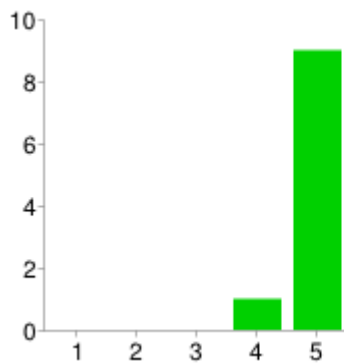
1	0	0%
2	0	0%
3	0	0%
4	0	0%
5	10	100%

Comments and suggestions

Fluently speaking in convenient tempo for listening and ready to promptly answer to any question!

Thomas showed very good understanding of the material and the questions asked

How much value did the instructor add to lecture materials?



1	0	0%
2	0	0%
3	0	0%
4	1	10%
5	9	90%

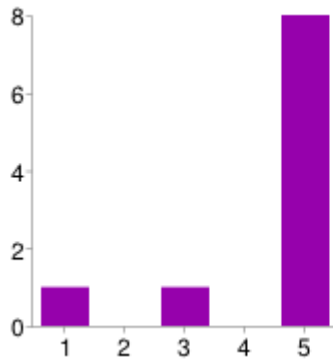
Suggestions and comments

In-depth knowledge of all conveyed material makes him ready for discussion on any topic.

excellent oral skills

i think that labs should be spread between lectures and not at the end of lectures. I know it ws customer request, but it was wrong from my perspective

Was the instructor helpful with practical labs?

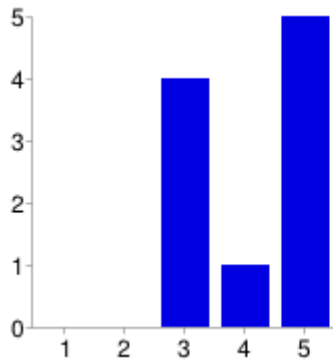


1	1	10%
2	0	0%
3	1	10%
4	0	0%
5	8	80%

Comments and suggestions

Not applicable - I didn't participate in the lab sessions.

How useful were the training labs?



1	0	0%
2	0	0%
3	4	40%
4	1	10%
5	5	50%

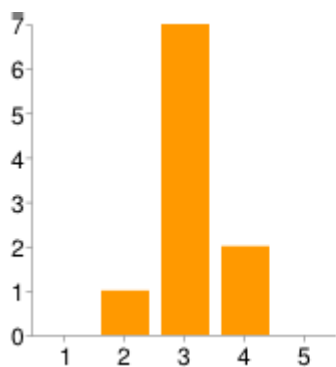
Comments and suggestions

Not applicable - I didn't participate in the lab sessions.

The training program was not good. Having all lecture in the morning and all labs in the afternoon is not good, because there is a lot of information to handle. Better to have sessions of lecture+lab.

Once again, my job is not developing drivers

How difficult were the training labs?



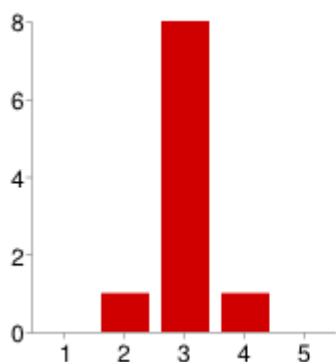
1	0	0%
2	1	10%
3	7	70%
4	2	20%
5	0	0%

Comments and suggestions

There were difficult due to new materia. But sufficient for adding new value to the traning.

Not applicable - I didn't participate in the lab sessions.

Was enough time dedicated to practical labs?

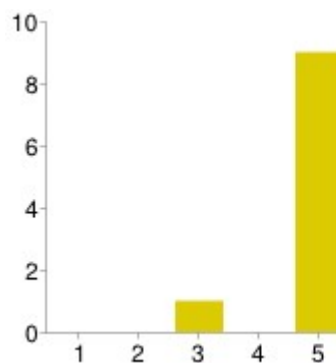


1	0	0%
2	1	10%
3	8	80%
4	1	10%
5	0	0%

Comments and suggestions

Not applicable - I didn't participate in the lab sessions.

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

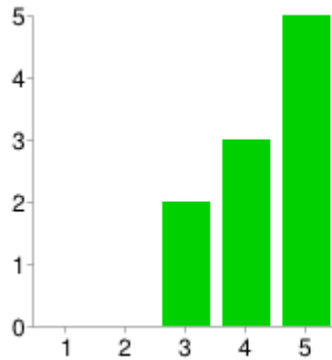


1	0	0%
2	0	0%
3	1	10%
4	0	0%
5	9	90%

Comments and suggestions

Some editor (like Slickedit) with defined project with tagging(functions and structures) will definitely help to non experienced users to find more easily declarations and examples.

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

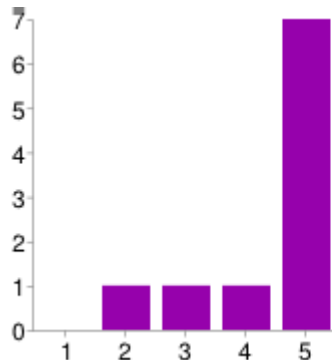


1	0	0%
2	0	0%
3	2	20%
4	3	30%
5	5	50%

Comments and suggestions

Not applicable - I didn't participate in the lab sessions.

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



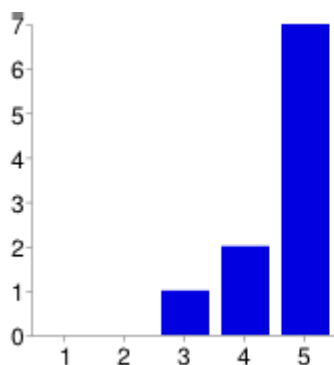
1	0	0%
2	1	10%
3	1	10%
4	1	10%
5	7	70%

Comments and suggestions

As Thomas noted - the split to 1/2/ day lecture followed by 1/2 day training instead of interleaved wasn't so good.

Lectures in morning and labs in afternoon is much less useful.

How much did you learn?



1	0	0%
2	0	0%
3	1	10%
4	2	20%
5	7	70%

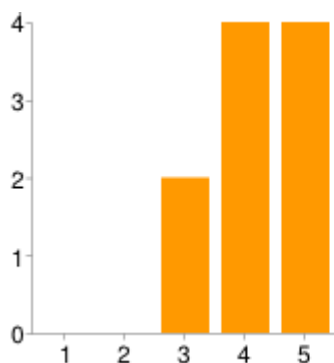
Comments and suggestions

For non experienced Linux Kernel user is was very difficult to understand such amount of new info and use it on LAB. But this is not a problem of instructor.

Even known before things were, sometimes, put in systematic order.

For me the session on free-electrons activity on the mainline was redundant.

How useful should this course be in your daily job?



1	0	0%
2	0	0%
3	2	20%
4	4	40%
5	4	40%

Comments and suggestions

Device drivers are not my main work but more than several topics were both interesting and useful

Focus on companie's SoCs was very helpful.

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

I2C, debug, LABs

Linux Frameworks, Device Tree...

Lectures

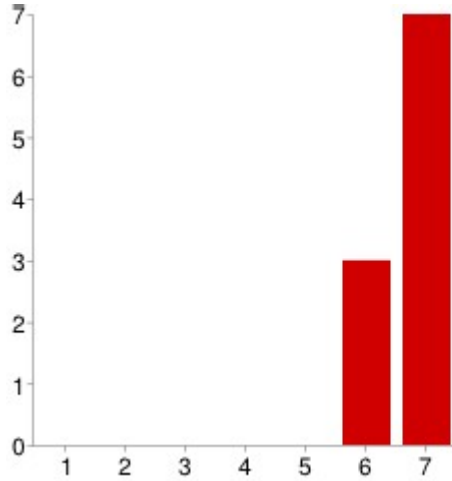
device model, locking primitives, interrupt handling,debugging

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

dts - but it's not your fault)

Labs, linux is pretty new for me.

Overall rating

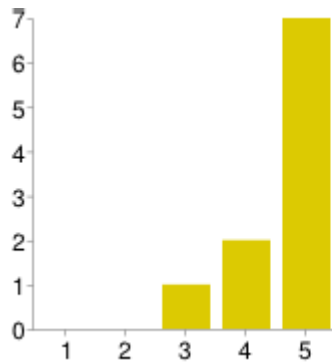


1	0	0%
2	0	0%
3	0	0%
4	0	0%
5	0	0%
6	3	30%
7	7	70%

Comments and suggestions

Many links in LAB book that should be entered manually - may be small TXT file on PCs desktop will help.

Further training needs?



1	0	0%
2	0	0%
3	1	10%
4	2	20%
5	7	70%

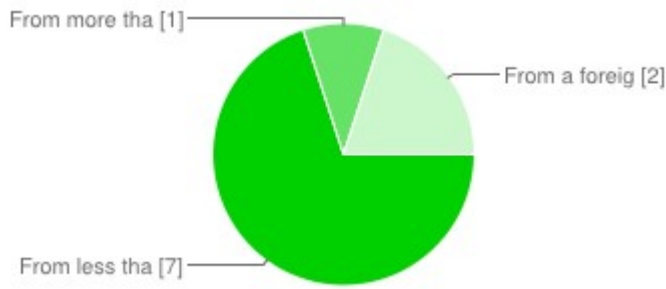
Comments

reiterating the above - "general training on how linux OS works, the interaction of its components, how to find the building blocks in the code, how to understand in a given working platform what is working where"

OpenWRT, Android, Buildroot

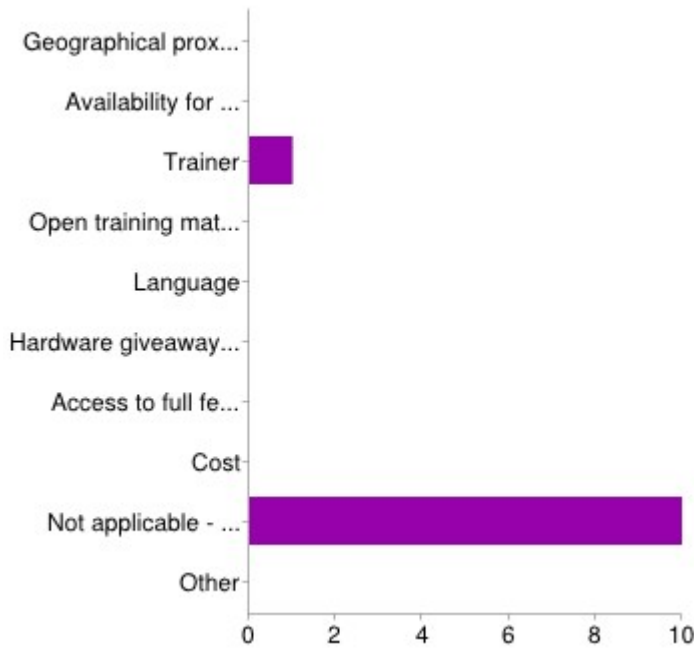
scheduling, memory management, real-time linux support

How far do you come from?



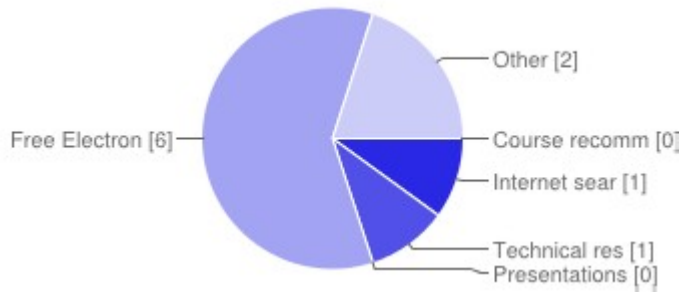
From less than 100 km / 60 miles	7	70%
From more than 100 km / 60 miles, same country	1	10%
From a foreign country	2	20%

What prompted you to choose Free Electrons?



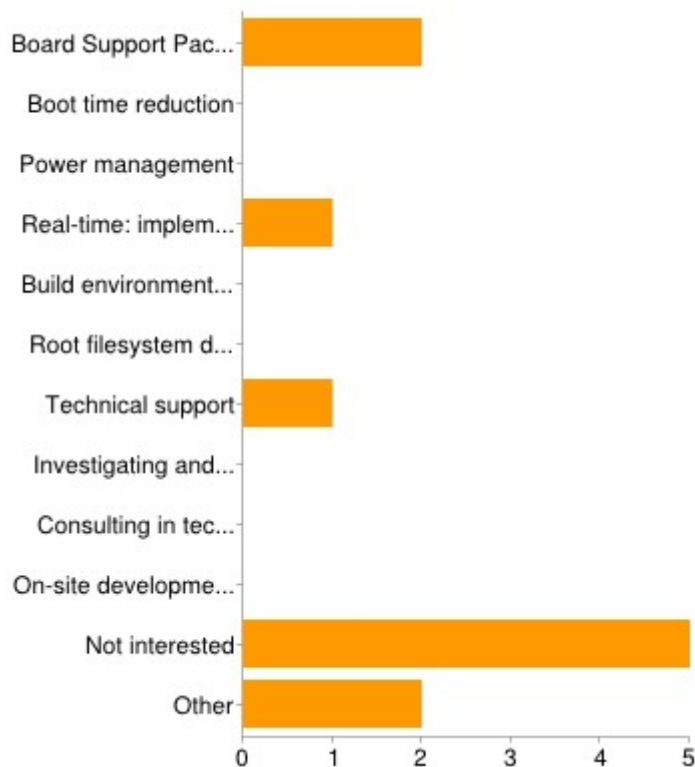
Geographical proximity (public sessions only)	0	0%
Availability for on-site sessions	0	0%
Trainer	1	10%
Open training materials that can be checked in advance	0	0%
Language	0	0%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	0	0%
Cost	0	0%
Not applicable - My management made the decision	10	100%
Other	0	0%

How did you first learn about Free Electrons?



Course recommended by previous participants	0	0%
Internet search engines	1	10%
Technical resources on the Free Electrons website	1	10%
Presentations in conferences	0	0%
Free Electrons chosen by my management	6	60%
Other	2	20%

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



Board Support Package development: make Linux / Android support your new hardware	2	20%
Boot time reduction	0	0%

Power management	0	0%
Real-time: implementation and bug fixing	1	10%
Build environment deployment and support	0	0%
Root filesystem design and development	0	0%
Technical support	1	10%
Investigating and fixing bugs	0	0%
Consulting in technology selection and methodology	0	0%
On-site development, support and consulting services	0	0%
Not interested	5	50%
Other	2	20%

Comments and expectations

Thank you. This was very good and useful training.

The course was selected by my management.

Thank you very much for interesting and informative course.

Number of daily responses

