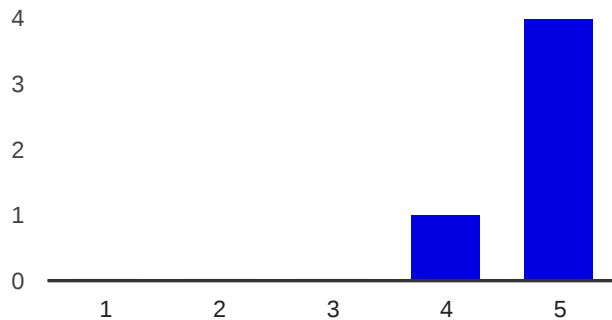


5 responses

[View all responses](#)[Publish analytics](#)

Summary

How did the course meet your learning objectives?



Not met: 1	0	0%
2	0	0%
3	0	0%
4	1	20%
Fully met: 5	4	80%

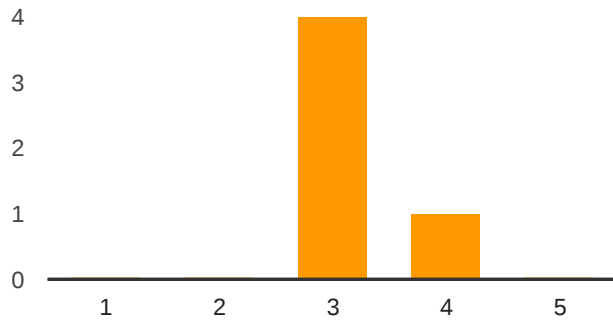
Comments and suggestions

Le contenu de la formation a complètement répondu à mes attentes. Les labs étaient parfaitement guidés et très pertinents. Les supports de formation sont clairs et le formateur très compétent et ouvert à toutes les questions.

super genial

C'est la meilleure formation que j'ai reçu jusqu'ici. (tous thèmes confondus).

How was the duration of the course?

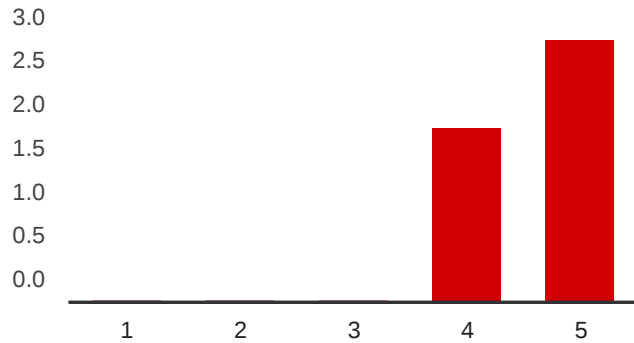


Comments and suggestions

5 days were plenty enough to cover all topics in the planning.

La durée est correcte et le rythme bien adapté.

How useful was the lecture document?



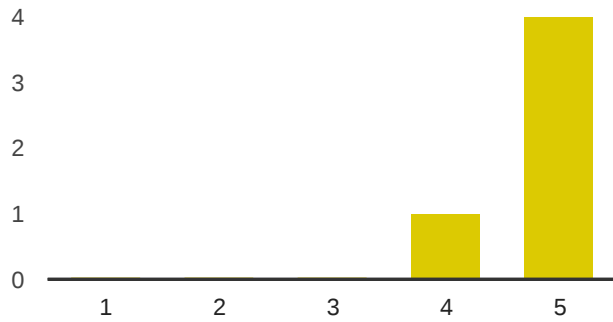
Not useful: 1	0	0%
2	0	0%
3	0	0%
4	2	40%
Very useful: 5	3	60%

Comments and suggestions

Very clean and to the point.

La structure étant claire, agrémentée de schémas simples et compréhensibles, les documents apportent une bonne base à la compréhension.

How knowledgeable was the instructor?



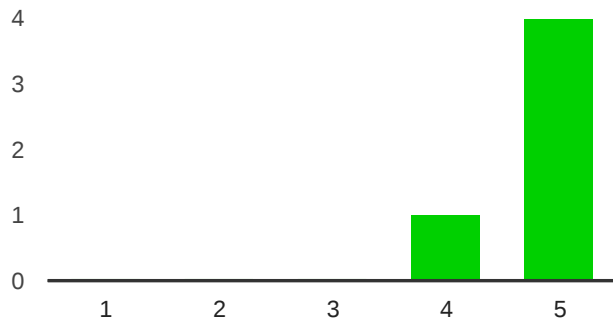
	3	0	20%
More than enough:	4	1	80%
	5	4	

Comments and suggestions

super. touche sa bille et sait de quoi il parle

Le formateur maîtrise parfaitement le sujet et peut même aller plus loin dans la compréhension des concepts.

How much value did the instructor add to lecture materials?

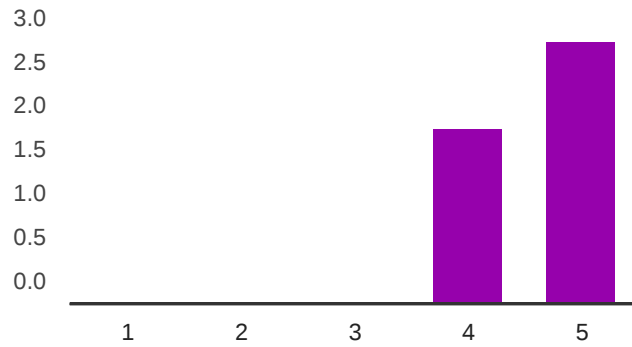


Not much added value:	1	0	0%
	2	0	0%
	3	0	0%
	4	1	20%
A lot of added value:	5	4	80%

Suggestions and comments

De part son expérience, le formateur va au-delà des supports de formation et n'hésite pas à la partager. Il revient volontiers sur les points difficiles et est très à l'écoute de son auditoire.

Was the instructor helpful with practical labs?

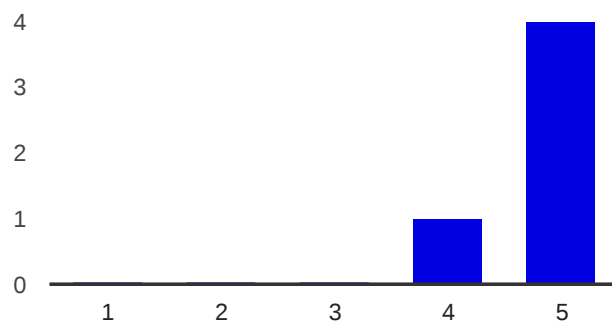


Not much: 1	0	0%
2	0	0%
3	0	0%
4	2	40%
Very helpful: 5	3	60%

Comments and suggestions

Le formateur n'a pas hésité à répondre aux questions et étudier les difficultés rencontrées.

How useful were the training labs?



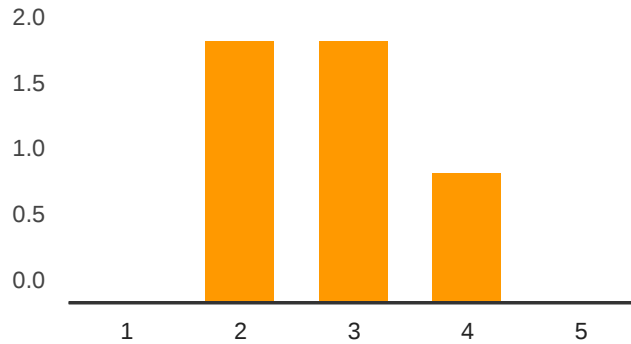
Not useful: 1	0	0%
2	0	0%
3	0	0%
4	1	20%
Very useful: 5	4	80%

Comments and suggestions

Indispensable pour bien comprendre les concepts.

Using real hardware to test the code is definitely a plus.

How difficult were the training labs?



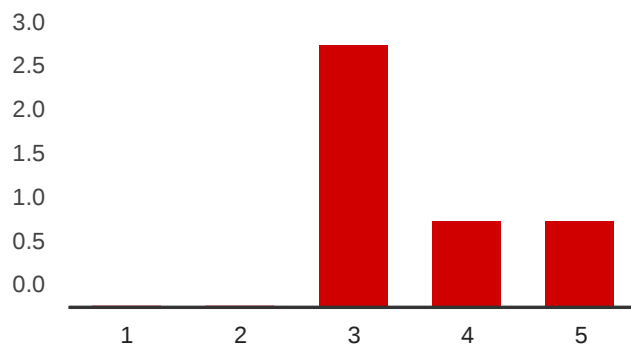
Too easy: 1	0	0%
2	2	40%
3	2	40%
Too difficult: 4	1	20%
5	0	0%

Comments and suggestions

If you've got a decent C background, the first labs are a bit easy as many detailed instructions are given in the lab book. Later labs are more "open" and require a bit more thinking.

Les labs sont très guidés et la progression est cohérente.

Was enough time dedicated to practical labs?



Definitely not enough: 1	0	0%
2	0	0%
3	3	60%

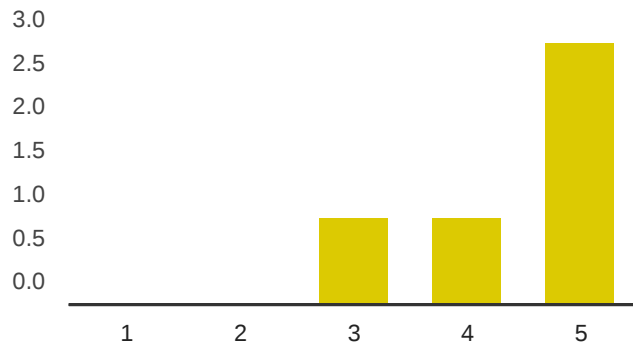
Definitely too much time for labs: $\frac{4}{5}$ **1** 20%
1 20%

Comments and suggestions

50/50 ratio between lectures and labs is fine.

Le formateur a attendu que l'ensemble des participants ait terminé les labs pour continuer.

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



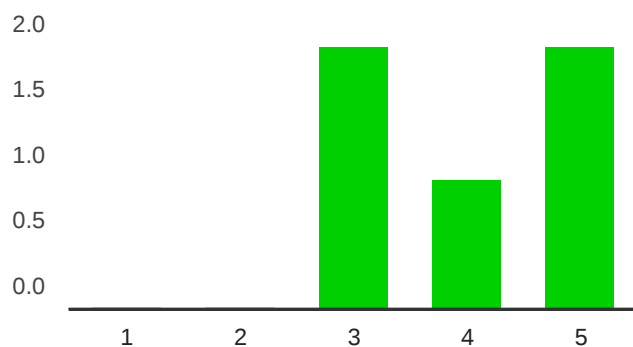
Poor: 1 0 0%
0 0%
 2 **0** 20%
 3 **1** 20%
 Very good: $\frac{4}{5}$ **1** 60%
3

Comments and suggestions

Tout était parfait. Nous disposions d'un PC par participant.

Not applicable, onsite training.

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



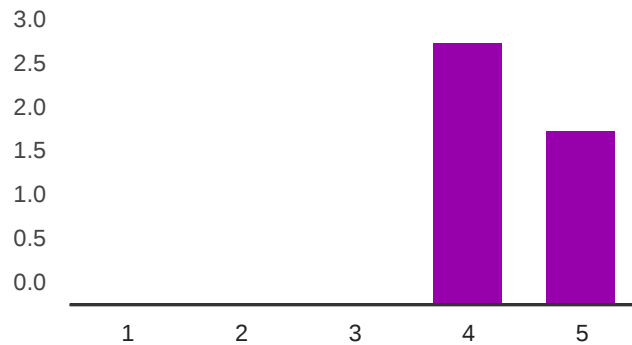
Poor.: 1	0	0%
2	0	0%
3	2	40%
4	2	20%
Very good.: 5	1	40%
	2	

Comments and suggestions

Préparé par notre société.

Same as above, computers supplied by our company.

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

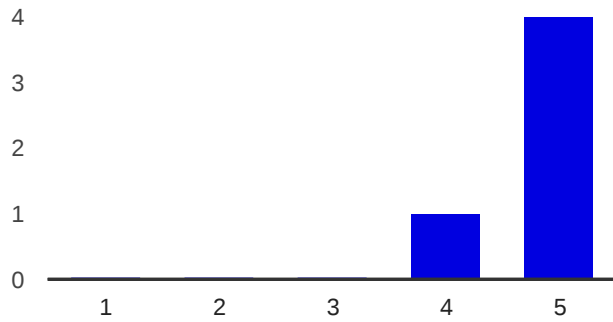


Not well: 1	0	0%
2	0	0%
3	0	0%
4	3	60%
Very well: 5	2	40%

Comments and suggestions

Programme et rythme bien adapté

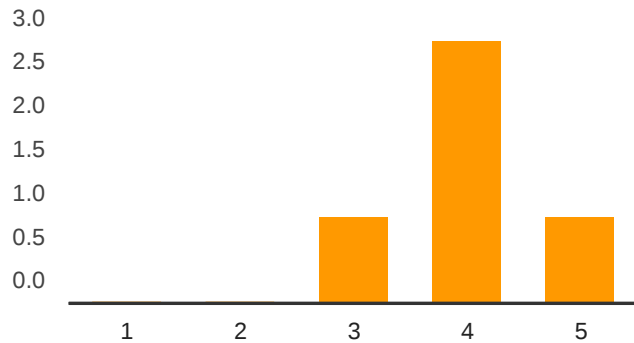
How much did you learn?



Comments and suggestions

Après avoir travaillé sur un projet Linux récemment, cette formation m'a permis de comprendre certaines parties qui m'ont posées des difficultés.

How useful should this course be in your daily job?



Not useful: 1	0	0%
2	0	0%
3	1	20%
4	3	60%
Very useful.: 5	3	20%
	1	

Comments and suggestions

Pour l'instant, je ne travaille pas en environnement Linux, mais je peux être amené à travailler sur des sujets comme ceux abordés dans la formation. Cette formation me permet aussi de répondre sur de projets de ce type.

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

La compilation du noyau L'écriture du driver et la gestion des interruptions
lab and manipulation
ALL

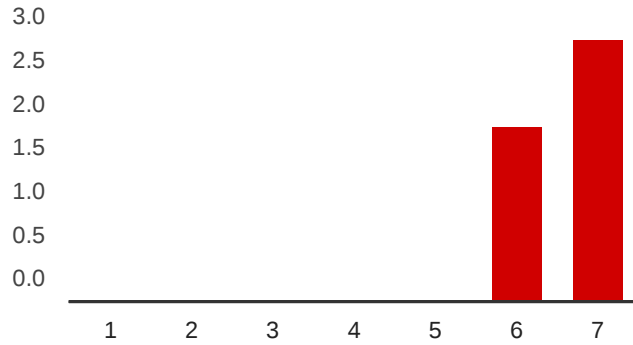
What part(s) of the course did you like least?

Last afternoon is mostly about sidetopics that may not be of interest to everyone participating in the training (board support for arm, power management...)

nothing, fully balance between lab and training

La partie Git

Overall rating



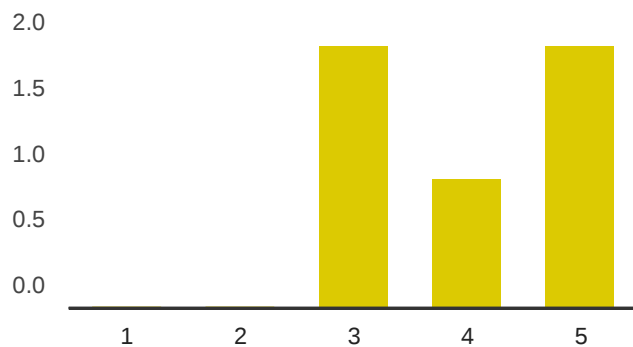
Very disappointing: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
5	0	0%
6	2	40%
Excellent: 7	3	60%

Comments and suggestions

Excellent !

Very efficient training overall. Difficulty is fine provided one matgches the prerequisites (most notably, a decent background in C is really needed).

Further training needs?

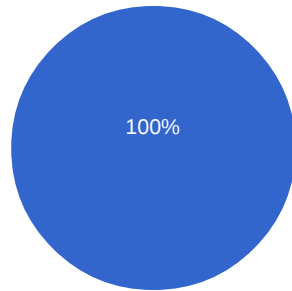


No: 1	0	0%
2	0	0%
3	2	40%
4	2	20%
Yes, definitely: 5	1	40%
	2	

Comments

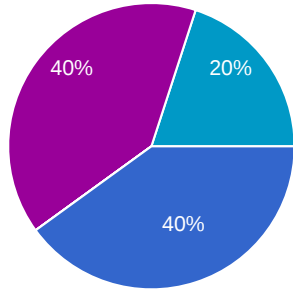
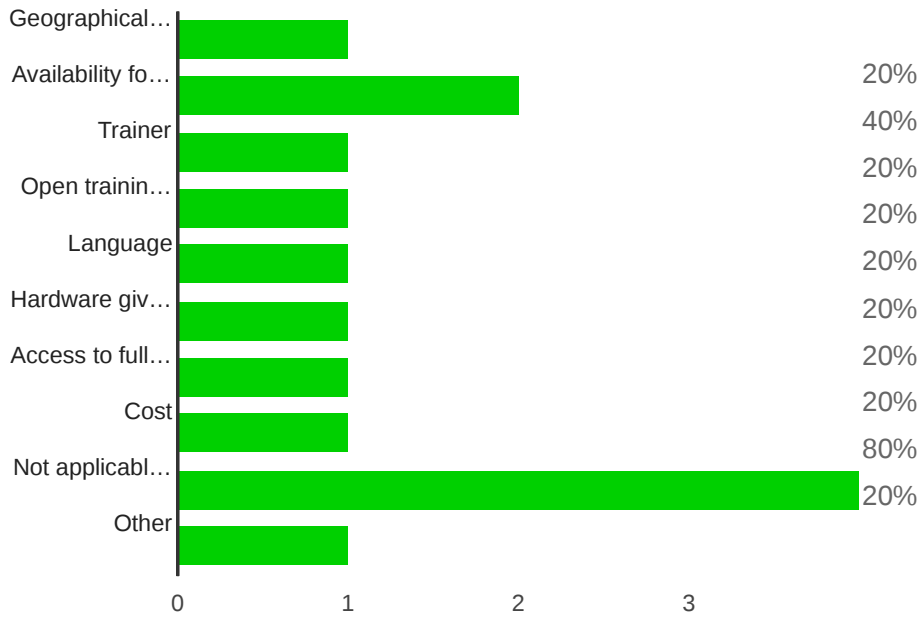
Peut-être intéressé par la formation sur Linux embarqué
 uboot, yocto, Embedded Linux system development course
 Not immediately, perhaps Android in the future
 android Real time kernel

How far do you come from?



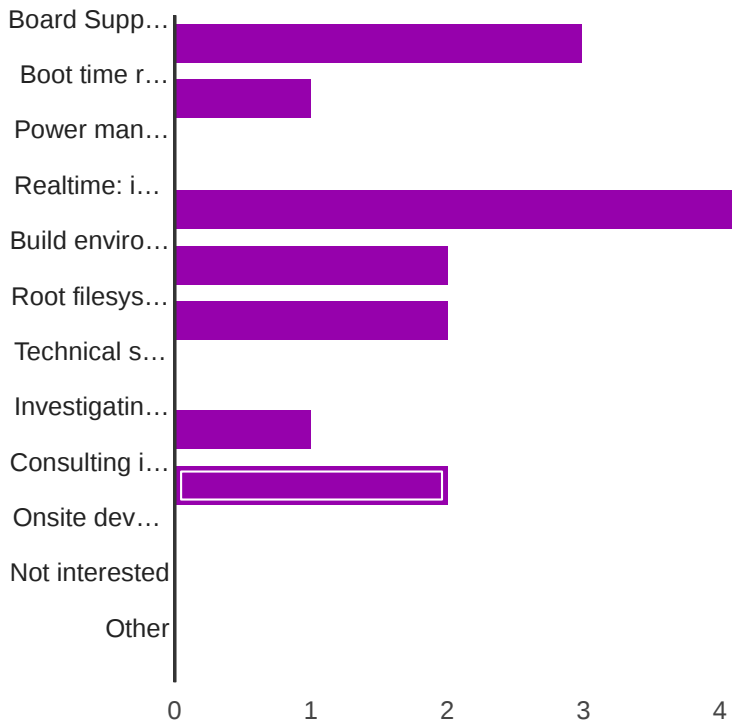
From less than 100 km / 60 miles	5	100%
From more than 100 km / 60 miles, same country	0	0%
From a foreign country	0	0%

What reasons prompted you to choose Free Electrons?



Course recommended by previous participants	2	40%
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	2	40%
Other	1	20%

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



Board Support Package development: make Linux / Android support your new hardware	3	60%
Boot time reduction	1	20%
Power management	0	0%
Realtime: implementation and bug fixing	5	100%
Build environment deployment and support	2	40%
Root filesystem design and development	2	40%
Technical support	0	0%
Investigating and fixing bugs	1	20%
Consulting in technology selection and methodology	2	40%
Onsite development, support and consulting services	0	0%
Not interested	0	0%
Other	0	0%

Comments and expectations

Number of daily responses

