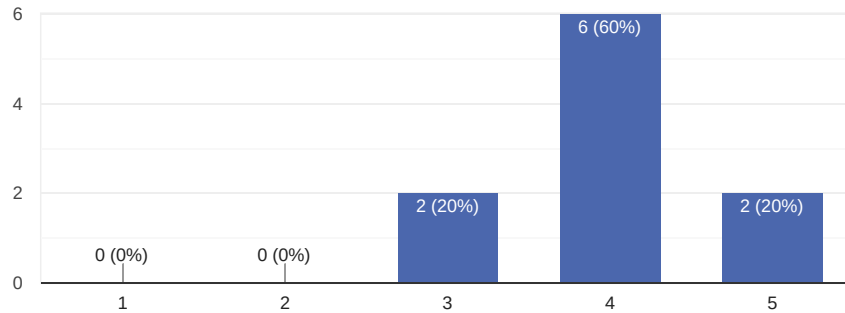# Bootlin training course evaluation

10 responses

Publish analytics

How did the course meet your learning objectives?

10 responses

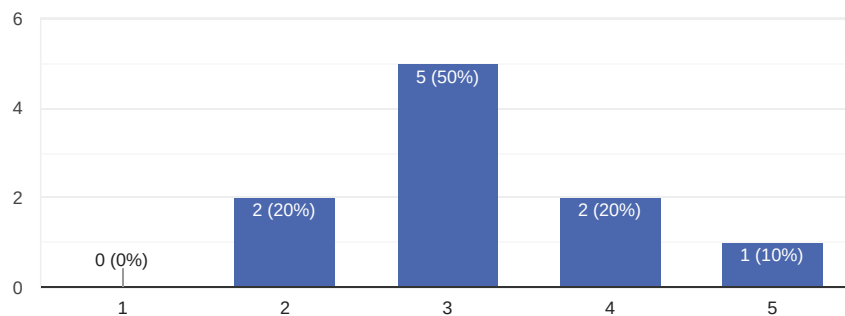## Comments and suggestions

2 responses

Unfortunately, with the only training aspect, we do not handle the labs by ourselves during the training.

Permettre aux apprenants de pratiquer sur la carte via une connexion à distance ou une venue sur site pour monter un laboratoire et pratiquer sur les cartes physiques.

How was the duration of the course?

10 responses

Comments and suggestions

4 responses

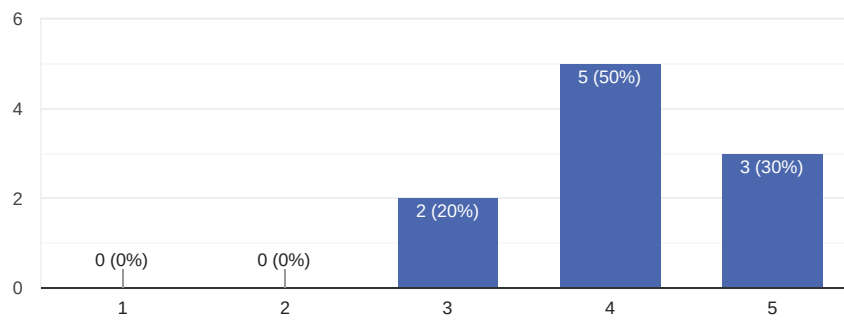Would require twice more time for students to complete lab activities by themselves

It was a little bit hard to follow as we didn't had practical part on hardware.

The duration was fine

Trop court par rapport à l'ensemble de contenu

How useful were the training materials?
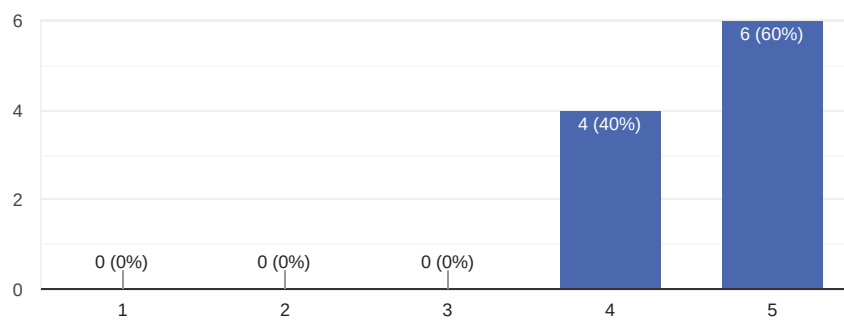
10 responses

Comments and suggestions

2 responses

Yes absolutely

Slides très riches en explications, manquait les cartes...

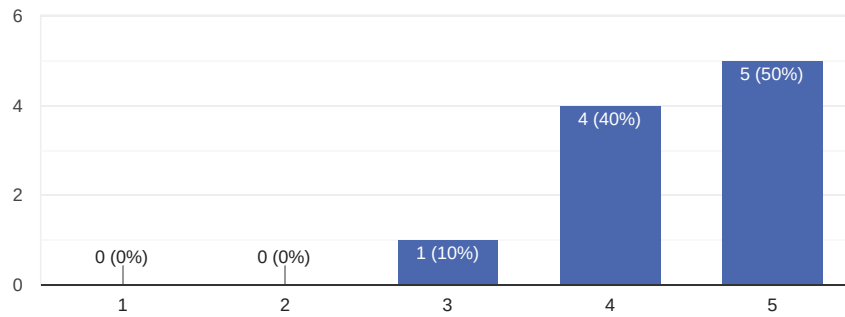## How knowledgeable was the instructor?

10 responses

Comments and suggestions

1 response

The sessions were interactive, and the instructor was good

How much value did the instructor add to lecture materials?
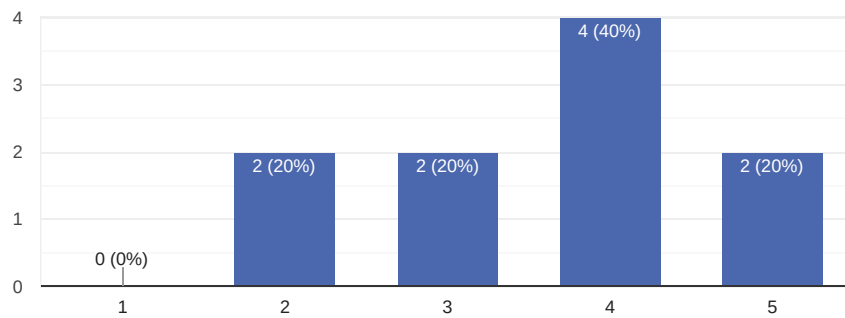
10 responses

Suggestions and comments

1 response

Good skills and excellent mastery of content

How useful were the practical demos?

10 responses

Comments and suggestions

6 responses

But would be much more useful if doing by myself...

it's the only painpoint : no pratical demo performed by participant

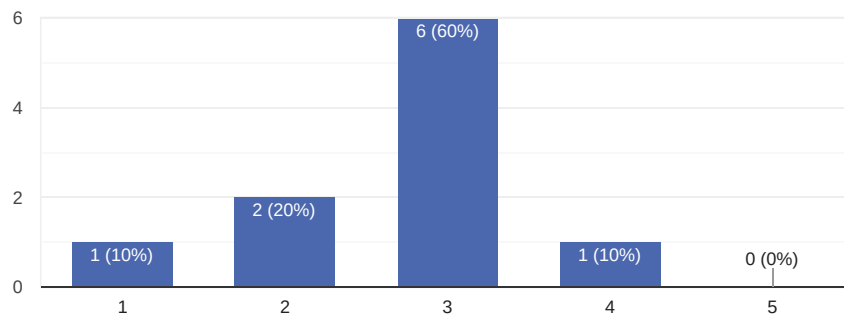It was a little bit difficult to follow as we didn't had practical part on our baords.

It would have been better to practise ourselves

Too bad that we were not able to pactice

it was better if we did them ourselves on our environments

Was enough time dedicated to practical demos?

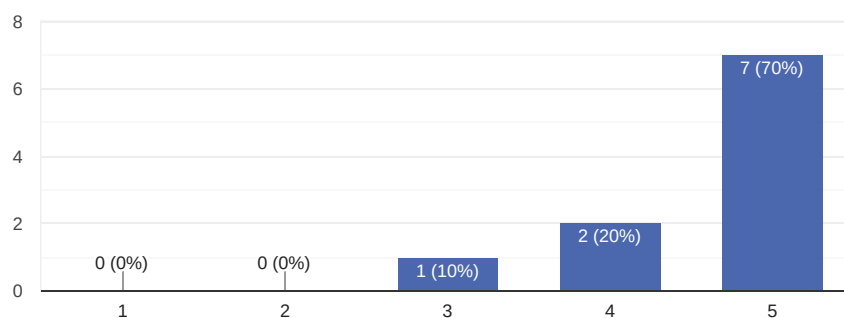10 responses

Comments and suggestions

3 responses

A practical demo on our own hardware would be appreciated and more useful.

Good balance between lessons and labs

Durée trop courte, puis formation en distance

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

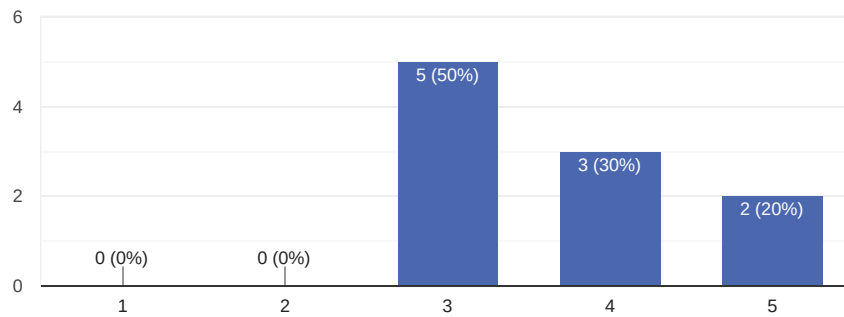10 responses

Comments and suggestions

2 responses

Very good organisation of work

cela aurait été mieux de faire la formation le matin plutôt que l'apres midi

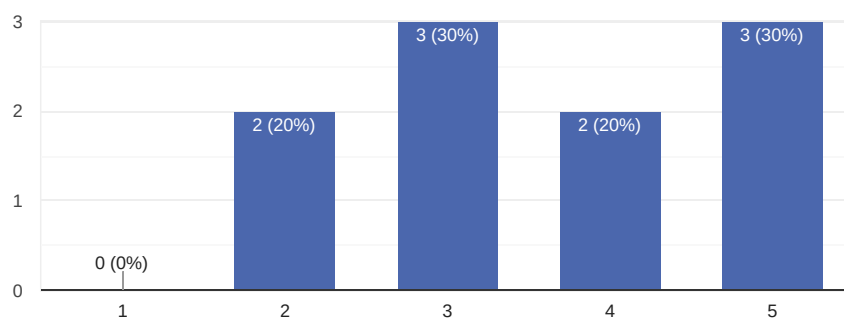## How much did you learn?

10 responses

Comments and suggestions

1 response

Very interesting but need to be reworked

How useful should this course be in your daily job?

10 responses

Comments and suggestions

1 response

I am not working directly on this topic, but I learn very interesting things

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

5 responses

everything ! Both pure technical stuff and knowledge about linux community / development process etc. Nice promotion of open source software.

Kernel frameworks

Practical part of each chapter, it helps more to understand and see quickly how it works.

All was useful based on the few knowledge I had on the topic

Device tree and interrupt management

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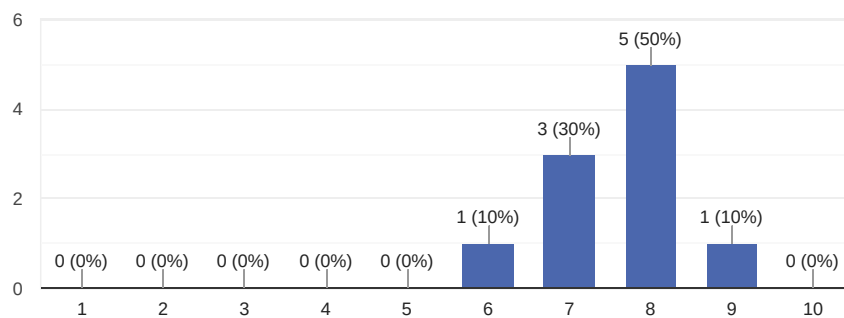
5 responses

N.A.

Power management

Les parties pratiquent. On regardait le formateur faire les programmes en tant que spectateur :-(

None

Contribution process

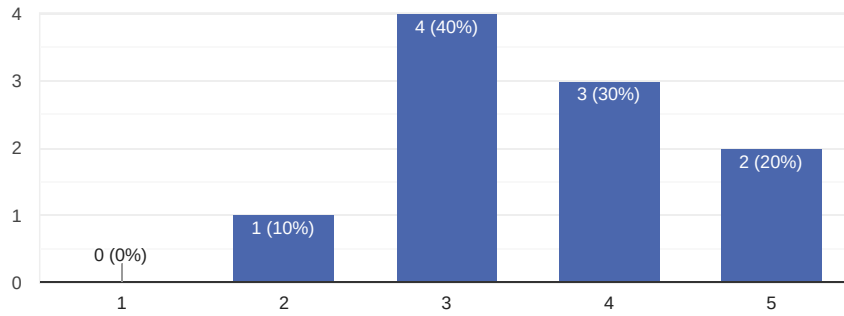## Overall rating

10 responses

Comments and suggestions

1 response

Il faudrait donner la possibilités de faire les exercices à distance: Avoir accès à des VM, des simulateurs, ...
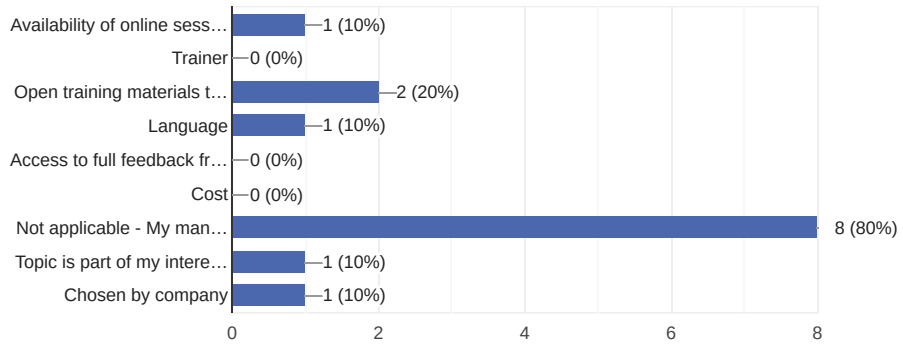
Further training needs?

10 responses

Comments

1 response

Bootloaders

What reasons prompted you to choose Bootlin?

10 responses

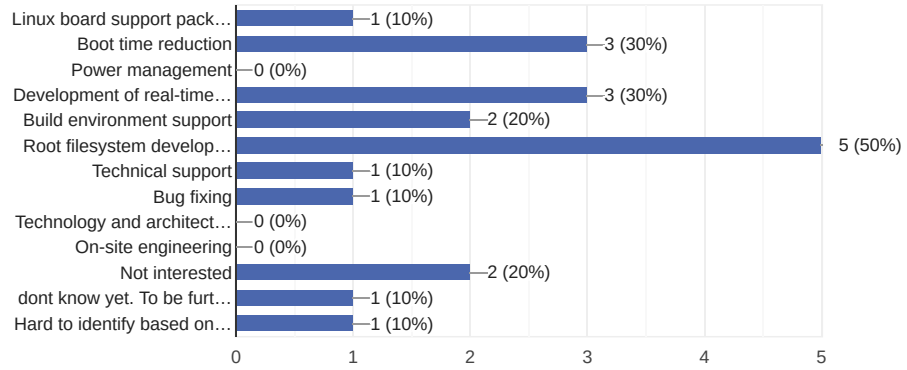|	
Availability of online sess…	1 (10%)
Trainer	0 (0%)
Open training materials t…	2 (20%)
Language	1 (10%)
Access to full feedback fr…	0 (0%)
Cost	0 (0%)
Not applicable - My man…	8 (80%)
Topic is part of my intere…	1 (10%)
Chosen by company	1 (10%)

How did you first learn about Bootlin?

10 responses
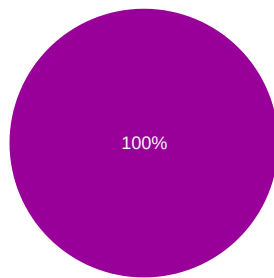
- Course recommended by previous participants
- Internet search engines
- Technical resources on the Bootlin website
- Presentations in conferences
- Bootlin chosen by my management

100%

Interested in other types of embedded Linux engineering services?

10 responses

Linux board support pack…	1 (10%)
Boot time reduction	3 (30%)
Power management	0 (0%)
Development of real-time…	3 (30%)
Build environment support	2 (20%)
Root filesystem develop…	5 (50%)
Technical support	1 (10%)
Bug fixing	1 (10%)
Technology and architect…	0 (0%)
On-site engineering	0 (0%)
Not interested	2 (20%)
dont know yet. To be furt…	1 (10%)
Hard to identify based on…	1 (10%)

Comments and expectations

1 response

Trop de contenu par rapport à la durée de formation. Présentation un peu trop "plate" sur l'ensemble de Linux; Ce serait mieux d'accentuer sur certains points (device tree par exemple), plus en détail par rapport aux autres sujets (serial, usb par exemple); Plus lier au cas réel, par exemple, inutile de présenter l'architecture arm mais plutôt arm64; Slides très riches mais un peu trop en lecture de slides, et trop de zapping entre slides et codes, cela perturbe. Ce serait mieux d'avoir plus d'explication.