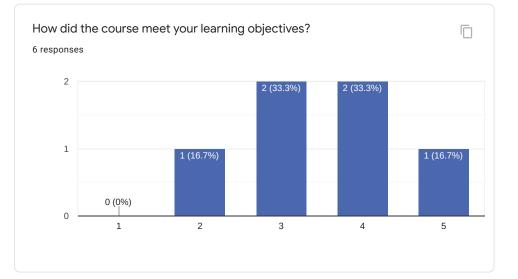
# Bootlin training course evaluation

6 responses

**Publish analytics** 

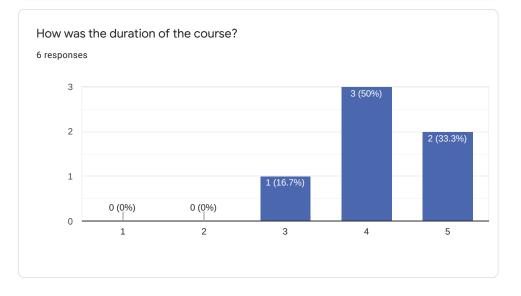


### Comments and suggestions

2 responses

hard for beginners, too much informations to handle

A very complete course that goes beyond my expectations. I wish I could try the course labs on a real device.

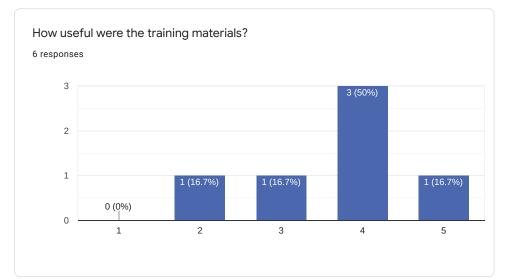


#### Comments and suggestions

2 responses

This training could be split into two trainings, like basics and then some specific things, with more exercising

This is probably related to the learning conditions during the COVID-19 (the instructor doing the lab for us)



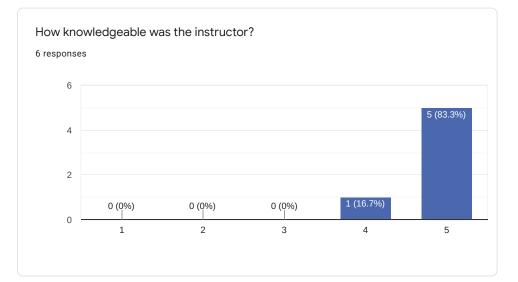
Comments and suggestions

3 responses

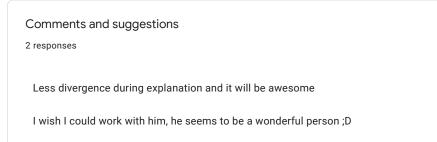
Maybe that more practice can be a good thing

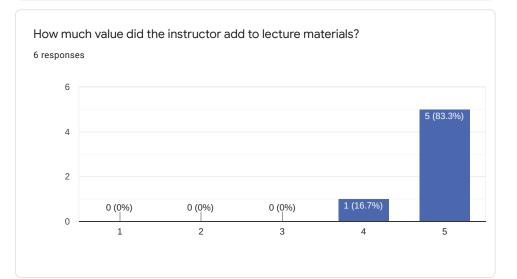
The training materials cover a lot of topics and can be used as a reference after the training since they are being actively updated.

The exercises are well done and the power point contains a lot of information (maybe too much?)



0

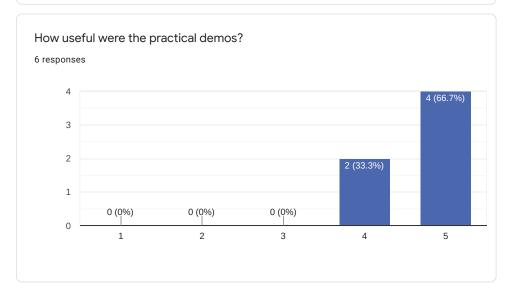




## Suggestions and comments

1 response

The instructor was really helpful to me and I would definitely have learnt a lot less I he has not been there

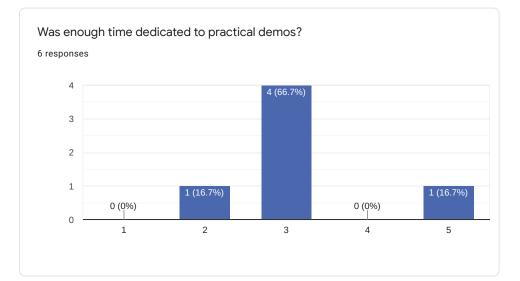


#### Comments and suggestions

2 responses

if only we could do same manipulations as the instructor

Explain the thought process while detecting and solving an encountered problem rather than solving it then explaining.



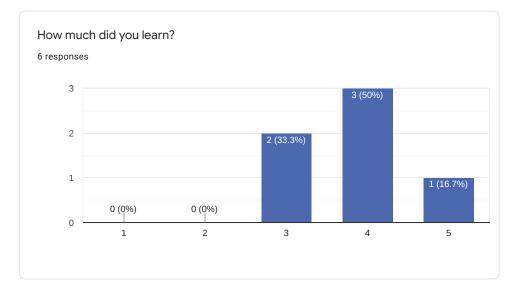


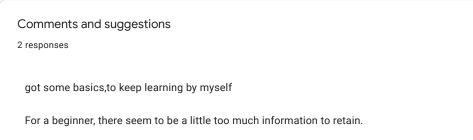
How well was the course organized (program, registration, schedule...)? 6 responses 4 4 (66.7%) 3 2 1 1 (16.7%) 1 (16.7%) 0 (0%) 0 (0%) 0 2 5 1 3 4

Comments and suggestions

1 response

I would have preferred to have the lab on the morning, to be more attentive







Comments and suggestions

2 responses

I still dont wont work in embedded linux projects, but i think this course covered all

I am not currently working on embedded linux systems.



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

5 responses

#### Bootloader

the never gonna give you up song

All the configuration needed for the flash

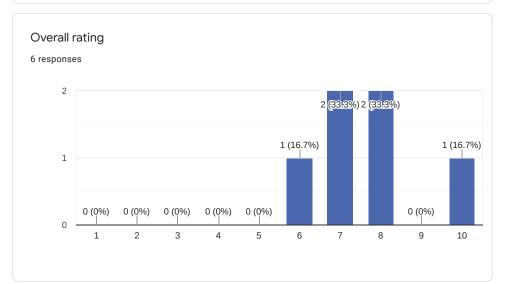
The daily challenges and quizzes

The part dealing with the linux kernel and how to cross-compile it

## What part(s) of the course did you like least? 2 responses

when taking too much time reading slides

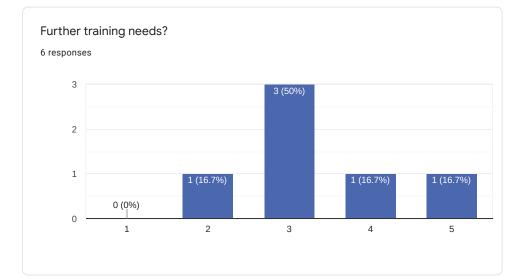
block files system



#### Comments and suggestions

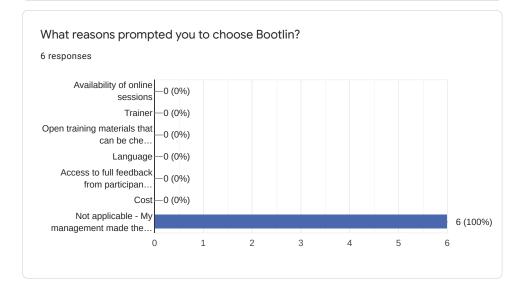
#### 1 response

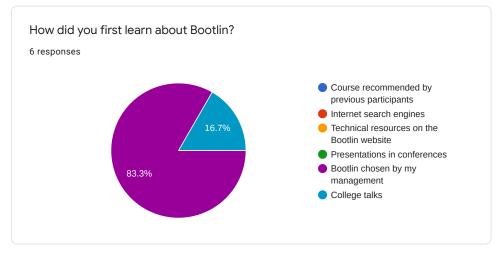
Thank you for your kindness, your sens of humor! This is very important and participates in the good comprehension of the course.

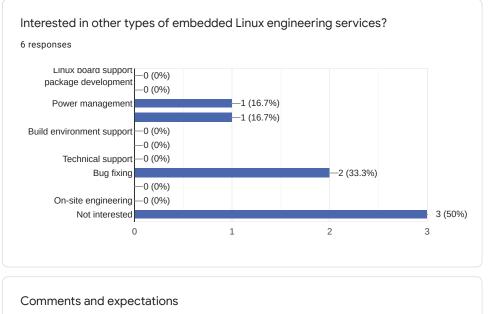


## Comments 1 response

I'm going to learn by my own, i hope the instructor will be available for questions, and yes will be intrested if i improve my skills.







1 response

I'm going to learn about yocto and buildroot, it is very needed.

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