

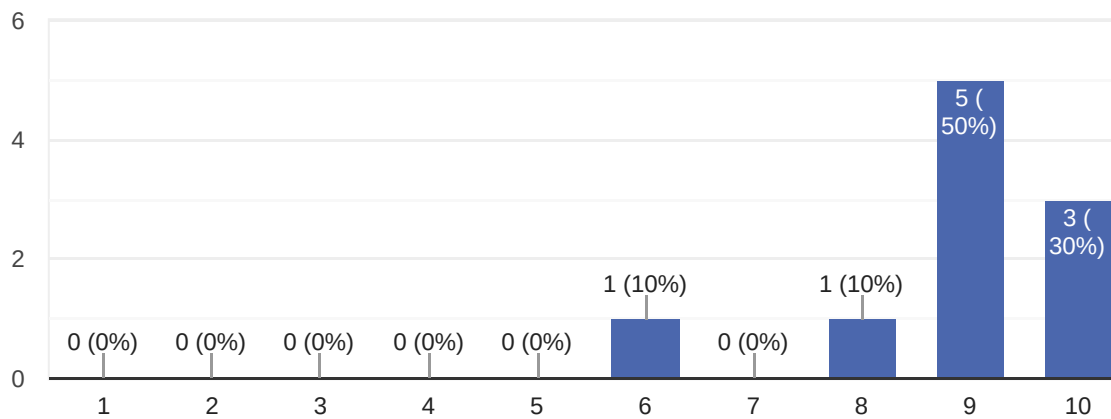
# Bootlin training course evaluation

10 responses

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## Overall rating of the course

10 responses



## Comments and suggestions

3 responses

really hoped for practical exercise with some remote connection to setups with actual boards

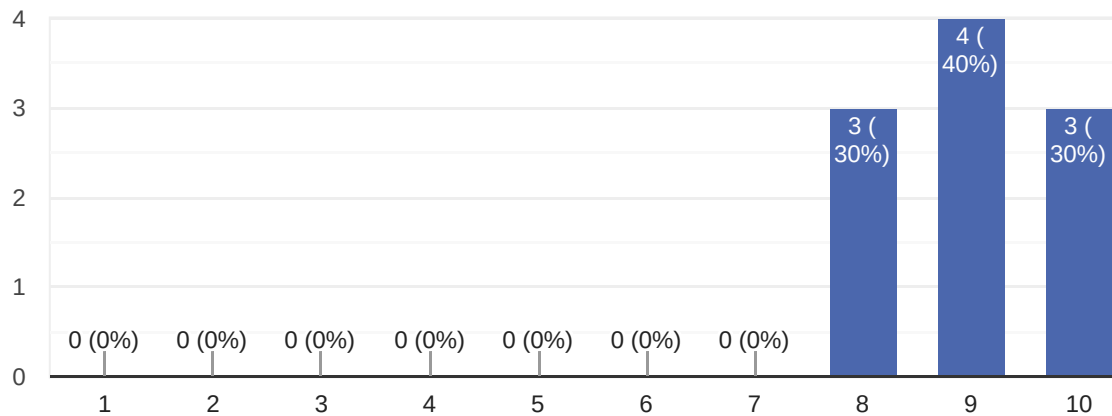
Video session platform is not stable - constantly interrupts the video

Practical exercises needed



### How useful were the lectures?

10 responses



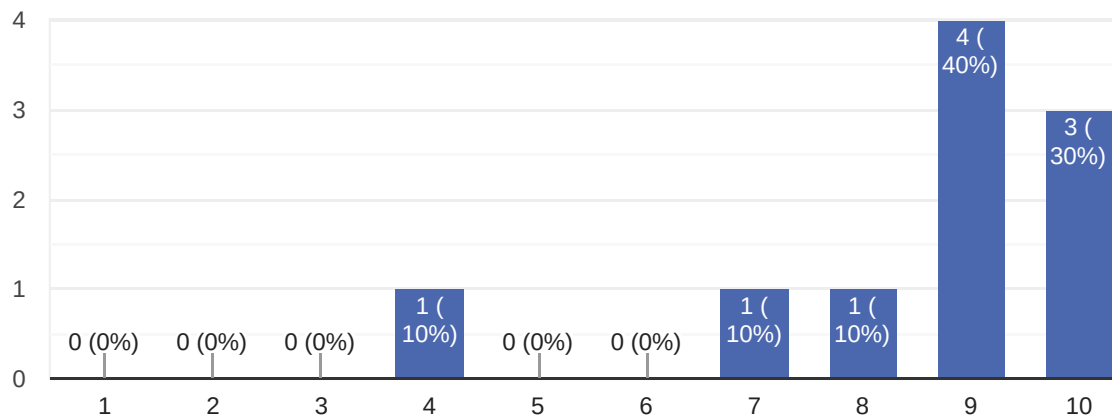
### Comments and suggestions

0 responses

No responses yet for this question.

### How useful were the practical demos?

10 responses



### Comments and suggestions

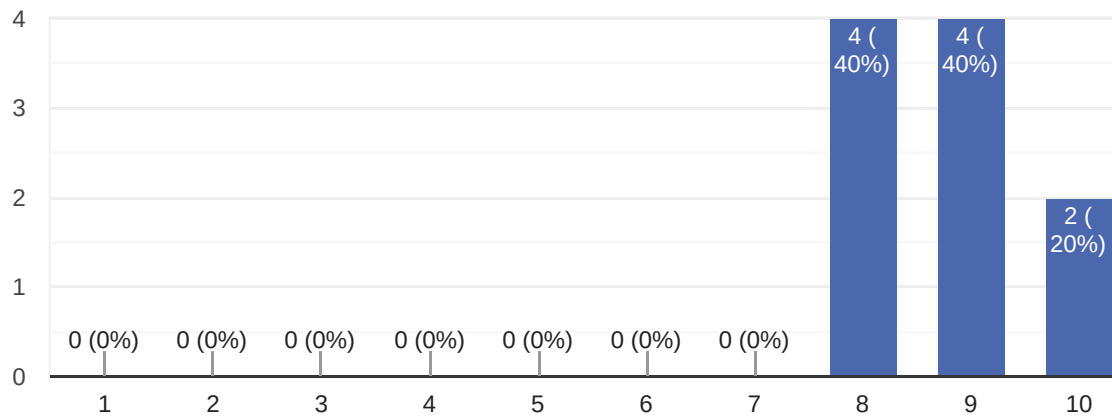
0 responses

No responses yet for this question.



### How would you rate the overall organization of the course?

10 responses



### Comments and suggestions

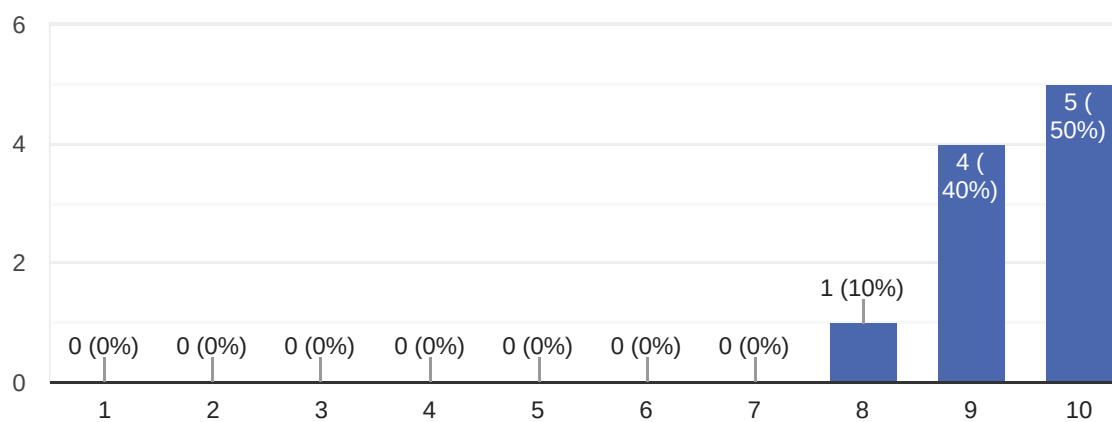
2 responses

Personally, I would place even more emphasis on the practical demos part.

lecture/demo ratio was fine :)

### How would you rate the trainer?

10 responses



### Comments and suggestions

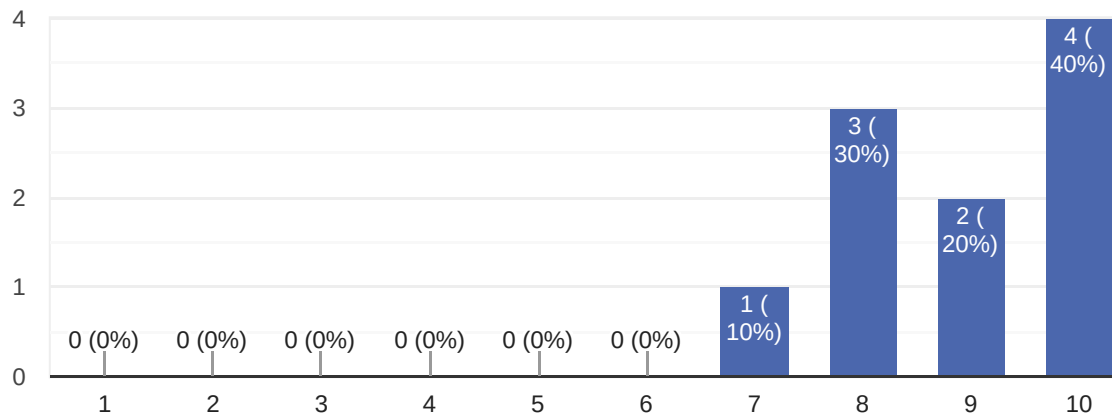
2 responses

Everything was perfect. The only thing I would've asked for is the demos to be run at a slower pace.

I can see a huge experience, but sometimes I felt a little lack of good/more examples in some topics. For me, seeing examples makes all the complex words in slides more understandable

### How did the course meet your learning objectives?

10 responses



### Comments and suggestions

1 response

well, it is asking for my objectives, so I still think that having a practical lab is a must:)



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

7 responses

live coding and showing from where stuff comes. Looking at headers etc

Explaining interactions with user-space / scheduler.

during drivers development and all the information we were adding and then seeing it in Linux pseudo-filesystem also making it available to user space apps

Introduction and developing kernel modules

Device tree

live demos

the practical demos

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

3 responses

demos on hardware, it can be much more educating when qemu will be used ( to debug even after training on emulated machine), no information before training were send what we should buy to get most from this training.

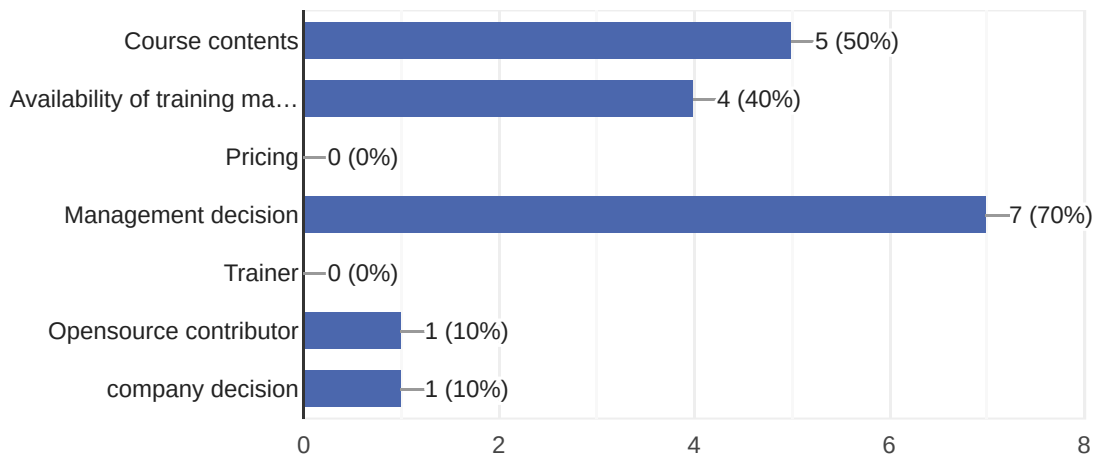
I would say Pin muxing, but I think this is due I haven't paid enough attention to this topic to the point that I was not able to ask questions

interrupts



### What reasons prompted you to choose a Bootlin course?

10 responses



### Comments

1 response

It is a pity that this training was on-line and not in the classroom.

### Further training needs?

2 responses

General propose drivers that resolving common user-space problems and demands.

linux administration, u-boot

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