

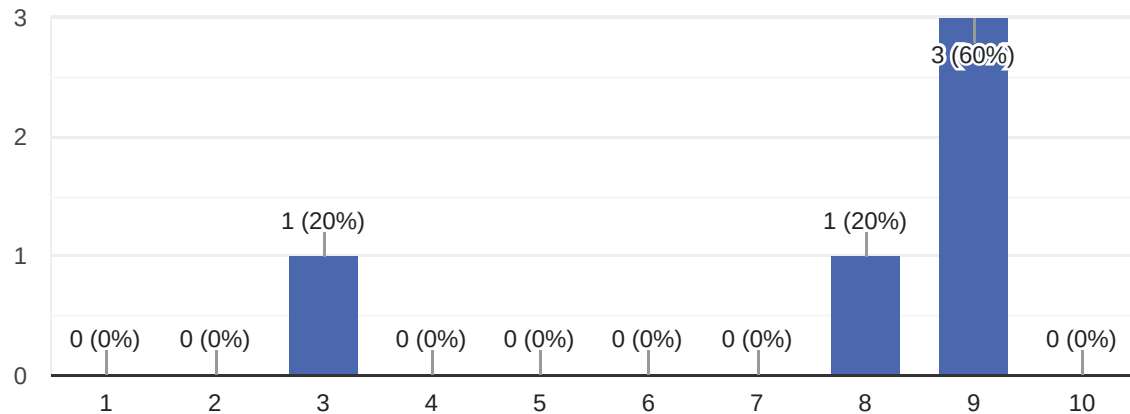
# Bootlin training course evaluation

5 responses

## Overall rating of the course

 Copy

5 responses



## Comments and suggestions

2 responses

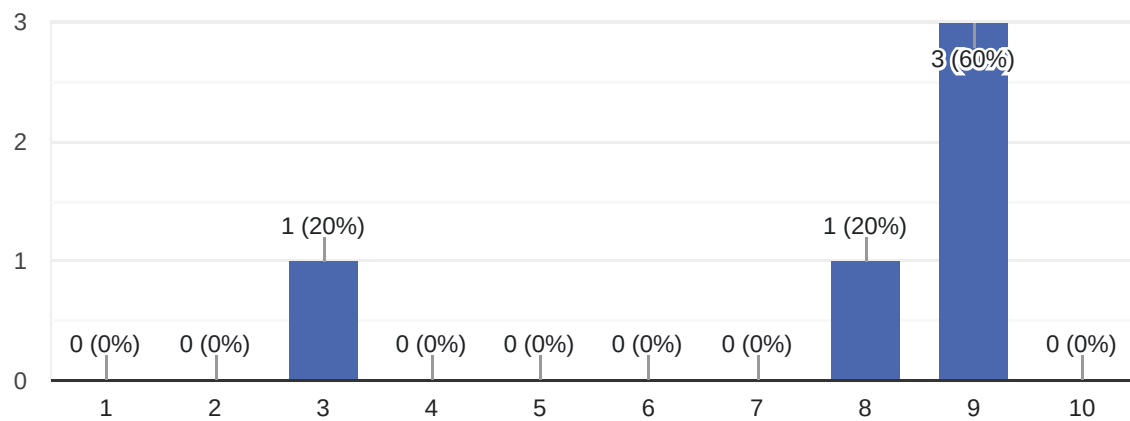
I was not familiar with the Linux kernel, so the training was very difficult for me to follow. I would have appreciated some hands-on exercise time to better understand the concepts. The pace of the course was too fast to absorb all the content. The trainer was very kind and able to answer all questions, but I felt overwhelmed by the volume of material and the speed of the lectures.

In general, the course was good. However, the practical part was done only by the trainer. It would be better if the participants could also do hands-on exercises, as this would give us a stronger introduction and starting point in Linux kernel and device driver development, and allow us to encounter problems that the instructor could help us solve. The slides can be read later and the documentation is available online anyway, so using more course time for participant practice would add real value.

### How useful were the lectures?

 Copy

5 responses



### Comments and suggestions

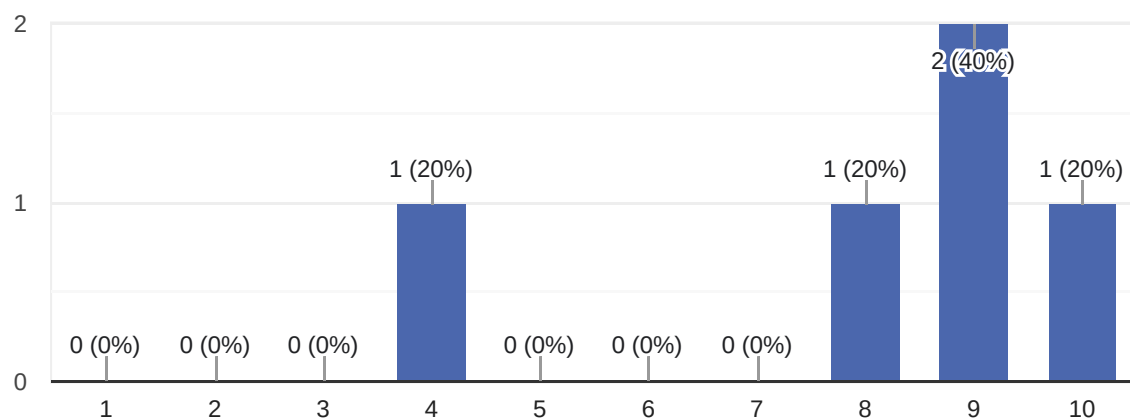
1 response

I think the lectures are very useful for participants who already have experience in kernel development or similar fields. However, for someone who is a beginner, the content was too advanced.

### How useful were the practical demos?

 Copy

5 responses



### Comments and suggestions

2 responses

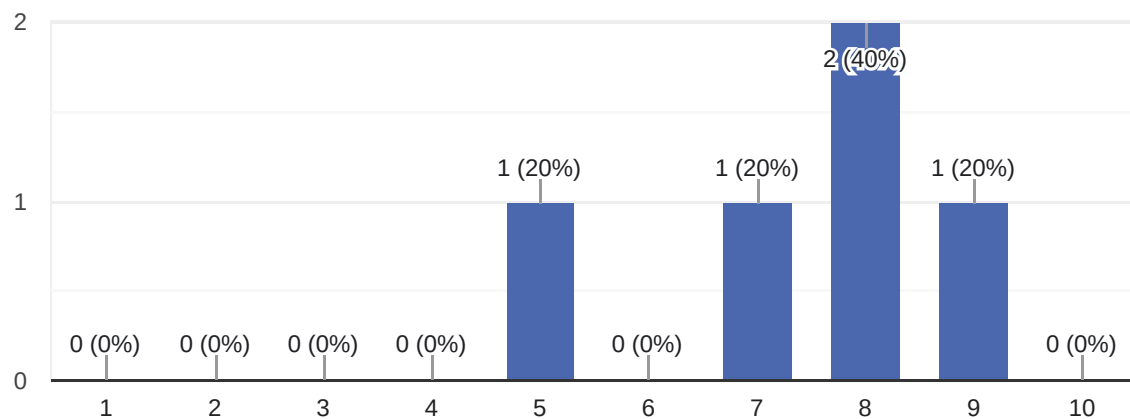
I had difficulty understanding what was happening during the demos, so they were not useful for me.

Practical demo is coupled to the lecture always. So the demo is good to remember what we learn in the lecture.

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



5 responses



### Comments and suggestions

2 responses

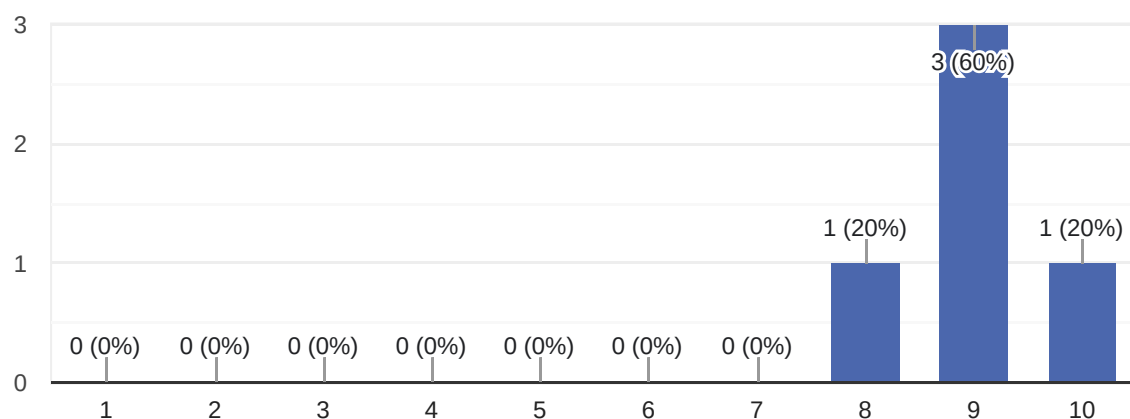
I would prefer having actual hands-on exercises instead of only watching demonstrations. More interactive practice time would improve the learning experience.

Some materials were not provided correctly for lab but it is also good for the understand and debugging by ourselves.

### How would you rate the trainer?



5 responses



### Comments and suggestions

2 responses

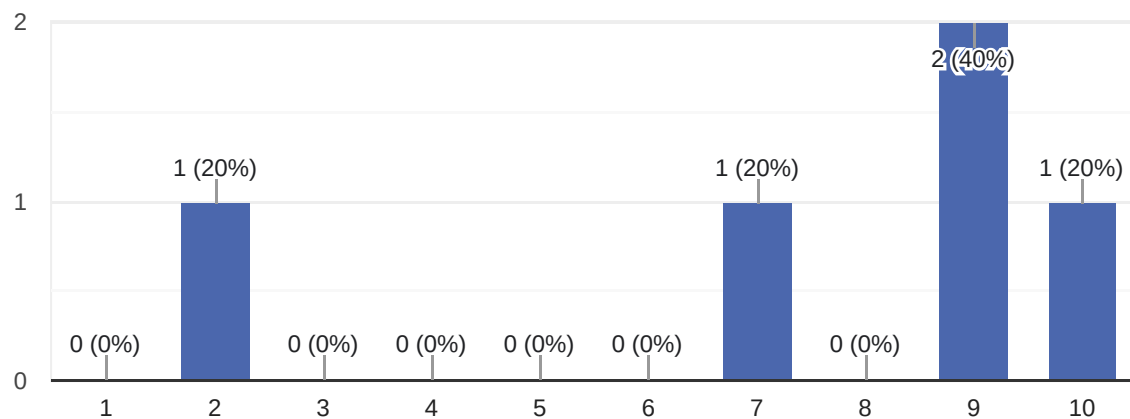
The trainer had excellent technical knowledge and strong communication skills. Their explanations were clear and they added value to the materials.

Very good. Question is answered politely.

## How did the course meet your learning objectives?



5 responses



## Comments and suggestions

2 responses

Unfortunately, the course did not meet my learning objectives.

I could learn the basic of the kernel. this can be easier for the design or review for linux related items.

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

4 responses

The explanations of the presentation slides were the most helpful part for me.

The labs

The review of previous session is very nice. This part can be put us back to the lecture even if we have a work or holidays between the session.

All

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

2 responses

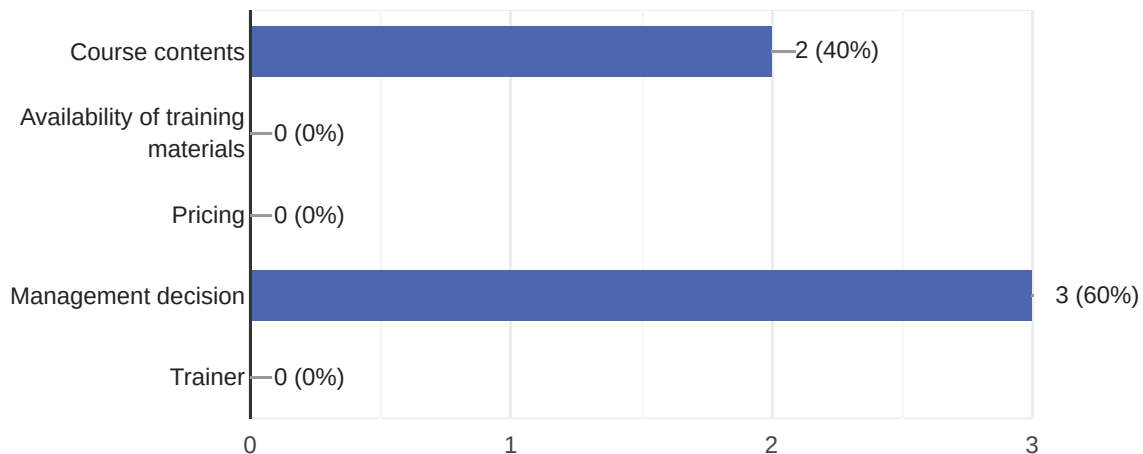
The practical demos were the least helpful because they were difficult to follow.

None

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

 Copy

5 responses



## Comments

2 responses

I would recommend providing more beginner-friendly explanations and adding practical exercise sessions so that participants can apply what they learn.

Thanks for the training for 8 days. This course gives us the basics of the linux development knowledge. That is very good trigger to learn the linux more in details.

From Japan side, we needed to work during the day and join this session until midnight.

This schedule was very tough but it is worth to joining this courses.

I could not finish the labs because of no time but I will continue the lab work with the devices which I purchased.

## Further training needs?

2 responses

I would be interested in more introductory-level training sessions, especially those focused on fundamental Linux kernel concepts with hands-on exercises.

Embedded Linux development

This content is neither created nor endorsed by Google. - [Terms of Service](#) - [Privacy Policy](#).

Does this form look suspicious? [Report](#)

Google Forms

