Bootlin training course evaluation
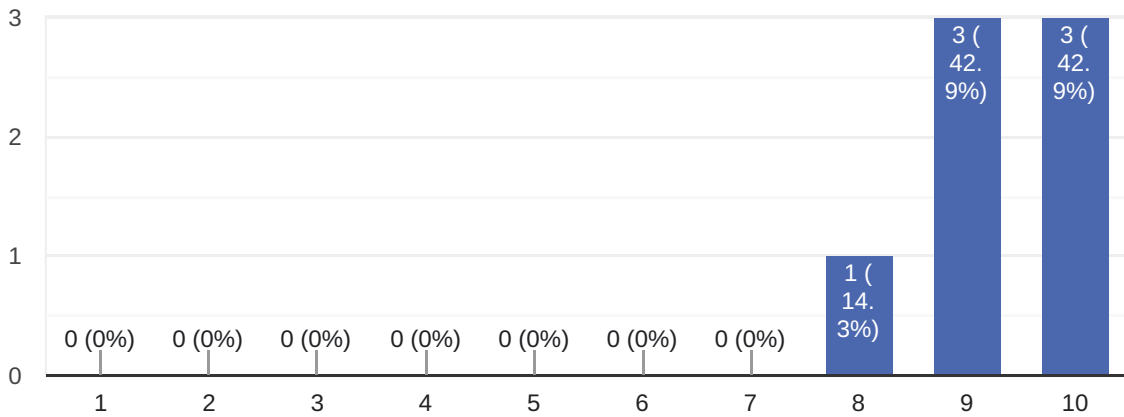
7 responses

[Publish analytics]

Overall rating of the course

Copy

7 responses
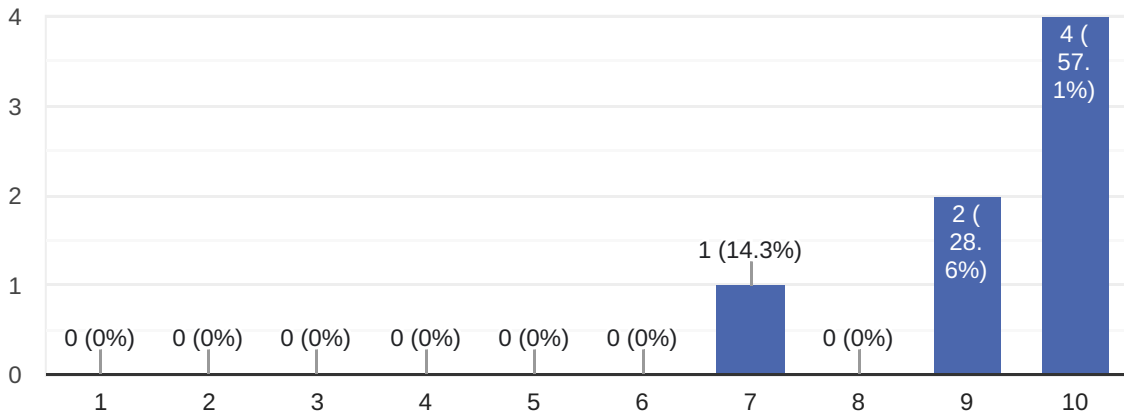

Comments and suggestions

2 responses

Maxime was a great communicator and did an amazing job discussing the tools and configuration options we have when working with Real-Time Linux.

a slower space when explaining the base concepts would be great.

How useful were the lectures?

Copy

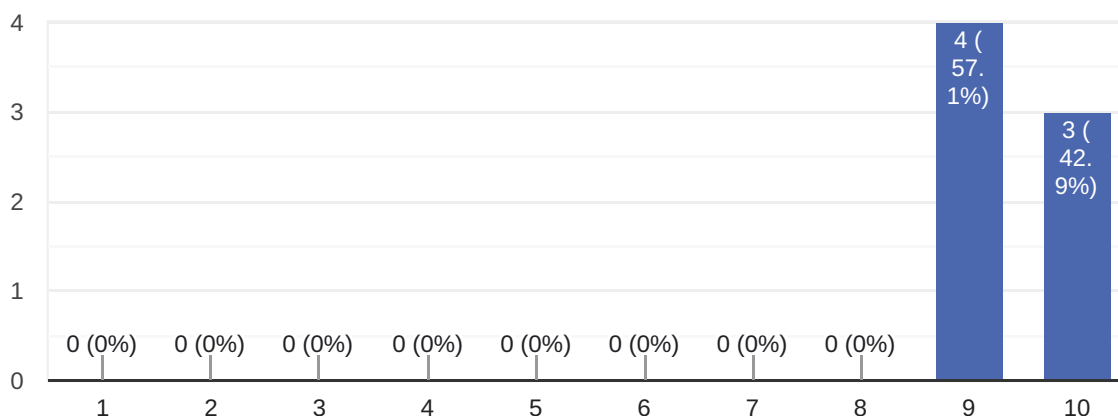7 responses

Comments and suggestions

2 responses

Very useful and detailed lectures.

Maxime's demos and quick little examples did a wonderful job at showing what we should be looking for and how we can detect the issues and bugs we could encounter while developing and testing the real-time kernel

How useful were the practical demos?

Copy

7 responses
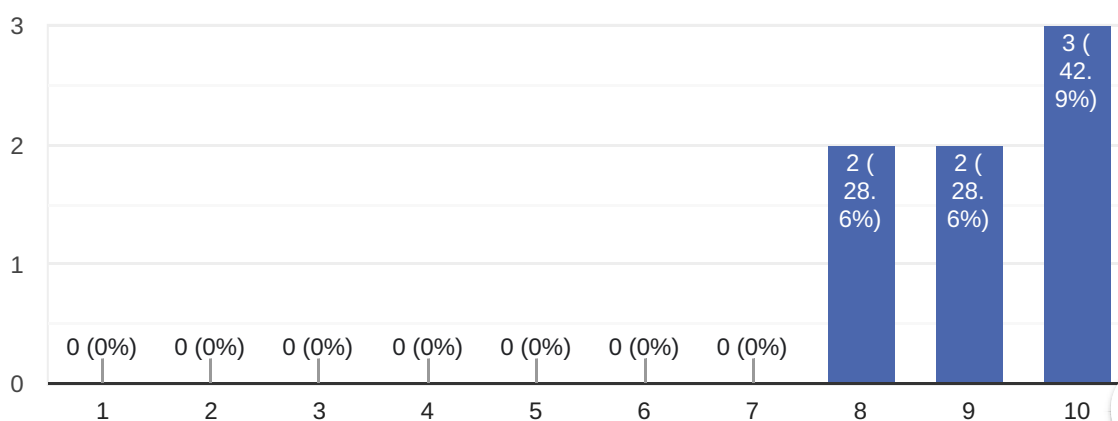

Comments and suggestions

1 response

The demos gave me a real understanding about how we could detect and how to go about fixing the numerous bugs we will inevitably encounter when developing a real-time application

How would you rate the overall organization of the course?

Copy

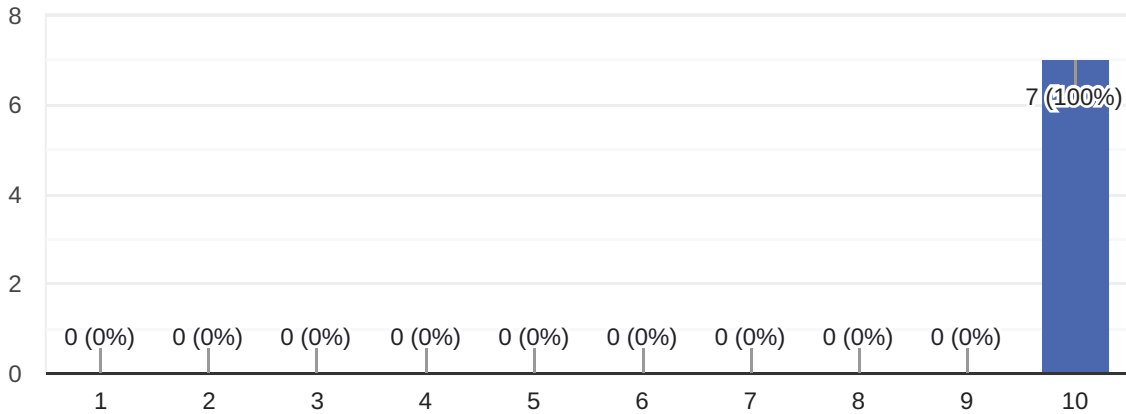7 responses

Comments and suggestions

1 response

Maxime's syllabus organization was great. He started with the overall concepts of the real-time patch set and slowly worked his way to how user-space can take advantage of these systems.

How would you rate the trainer?   📋 Copy

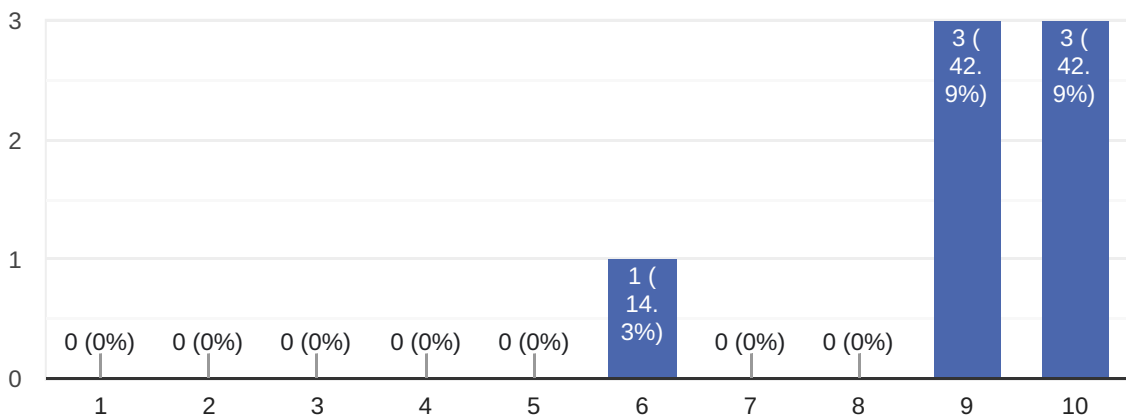7 responses

Comments and suggestions

1 response

Maxime was very knowledgeable and could quickly adapt to any question we could ask to create some demo to show us a possible solution

How did the course meet your learning objectives?   📋 Copy

7 responses

Comments and suggestions

2 responses

Cant wait to use it in practice.

I spend a lot of time debugging kernel drivers and sadly very little experience in the user-space side. Having a little primer on how to develop a real-time application in user-space was one of my mail goals for taking this course

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

4 responses

My main purpose was to get a understanding of the patch and when to apply it and in which context it are usable. So for me i would say the first part of the cores (for my purpose) but the last part was the funniest. Nitty gritty details, and issue solving with great knowledge from the instructor is also nice.

I really enjoyed the syscalls and tuning parameters we could select and the tracing tools we can use to test and debug the performance of a real-time application

Practical labs were excellent and Maxime did a great job as instructor

interaction, openness to answer questions, trainer experience.

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

2 responses

The parts I think could improve was the lab instructions. I would be nice to prepare everything in advance (which we did), the late changes made the parallel following harder since it takes some time to rebuild and flash the device. However, i liked that the labs was updated with the latest of the latest (!). So good and bad then.
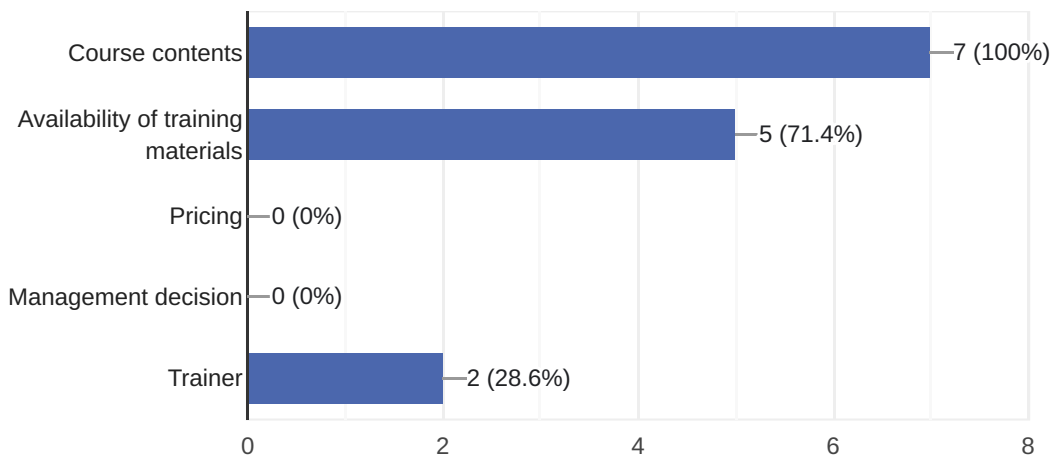
I should have bought and played with the STM board earlier. It took me some time to get comfortable with the board before I could start working on the labs

What reasons prompted you to choose a Bootlin course?

⧉ Copy

7 responses

Course contents	7 (100%)
Availability of training materials	5 (71.4%)
Pricing	0 (0%)
Management decision	0 (0%)
Trainer	2 (28.6%)

Comments

1 response

Thank you, Maxime.

Further training needs?

2 responses

gstreamer/v4l2

FreeRTOS, Zephyr, in depth u-boot and yocto

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy

Google Forms