Bootlin training course evaluation
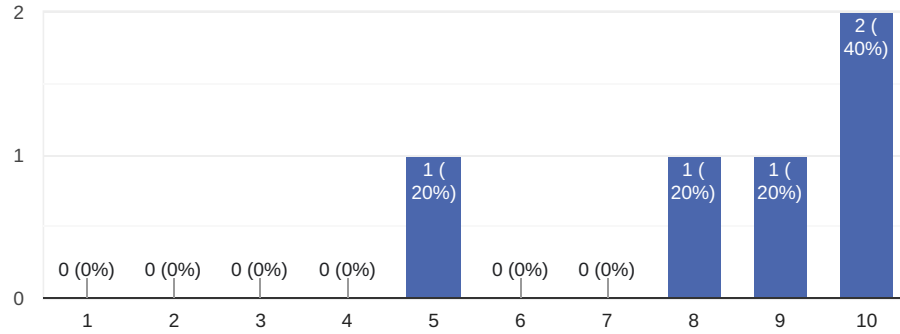
5 responses

Publish analytics

Overall rating of the course

Copy

5 responses
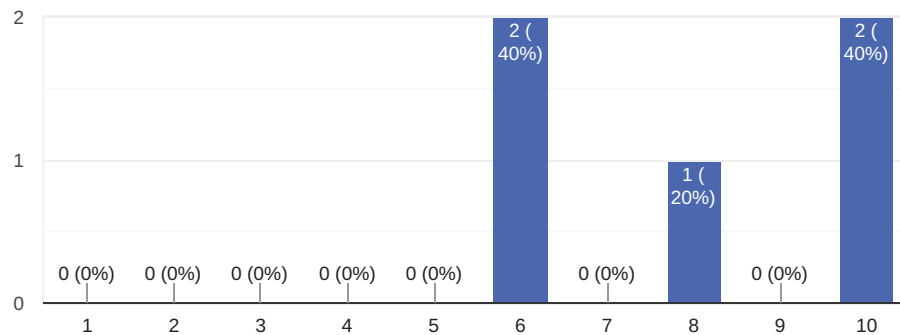

Comments and suggestions

1 response

Good, the availability of materials in parallel to the course being run is very useful. Recorded sessions of the lecture would have been a bonus

How useful were the lectures?

Copy

5 responses

Comments and suggestions

2 responses

Too many informations on slide, maybe have less informations for presentation, and more plan
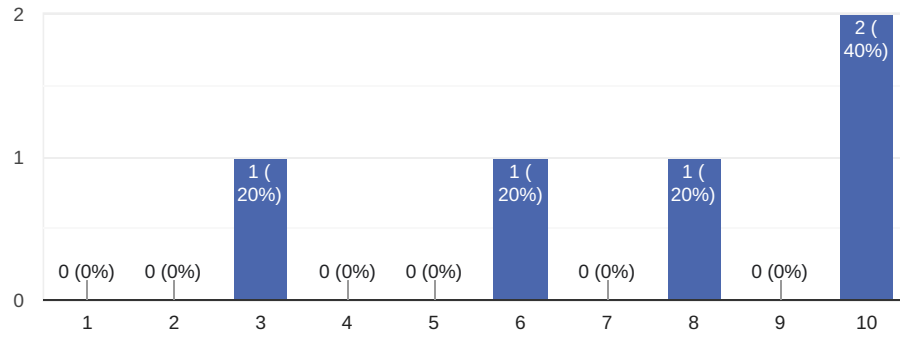
Useful - i will certainly be coming back to the training slides for reference

How useful were the practical demos?   Copy

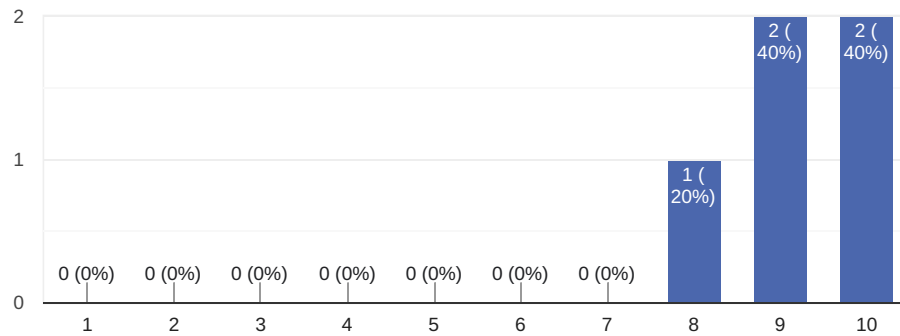5 responses

Comments and suggestions

2 responses

Demo are useful but to quick

Useful - an example of yocto build would have been useful too, however it does take a while to build teh recipes so perhaps not a great example to demonstrate for a live audience

How would you rate the overall organization of the course?   Copy
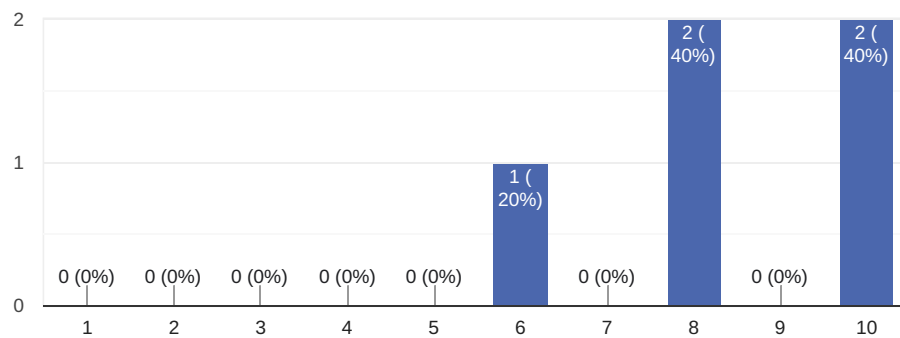
5 responses

Comments and suggestions

1 response

All aspects of embedded development have been covered
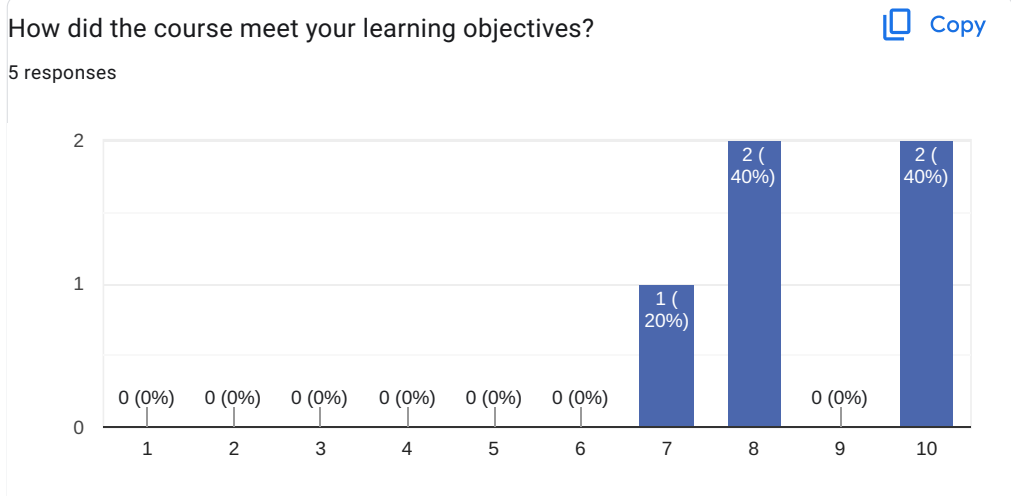
How would you rate the trainer?   Copy

5 responses

Comments and suggestions

1 response

Good. All queries were clarified with examples

How did the course meet your learning objectives?

[] Copy

5 responses

Comments and suggestions

1 response

yes, I will be interested in the next course on linux drivers which I assume will be more advanced

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

3 responses

comparison between different tools and selection considerations; overview of different linux subsystems
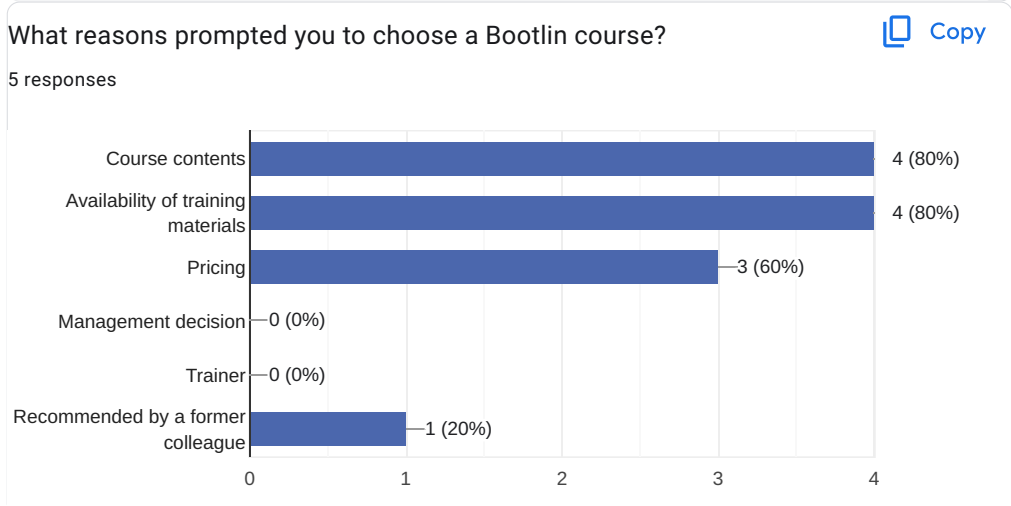
Slides and The demo

Linux kernel, Filesystems and Build tools

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

1 response

I would have liked to see more on debugging linux applications

What reasons prompted you to choose a Bootlin course?

[] Copy

5 responses

Comments

0 responses

No responses yet for this question.

Further training needs?

3 responses

Embedded Linux Security (Doulos classes are too expensive).

kernel and driver development

Linux kernel and driver development, upstreaming code to mainline codebase

Google Forms