

Bootlin training course evaluation

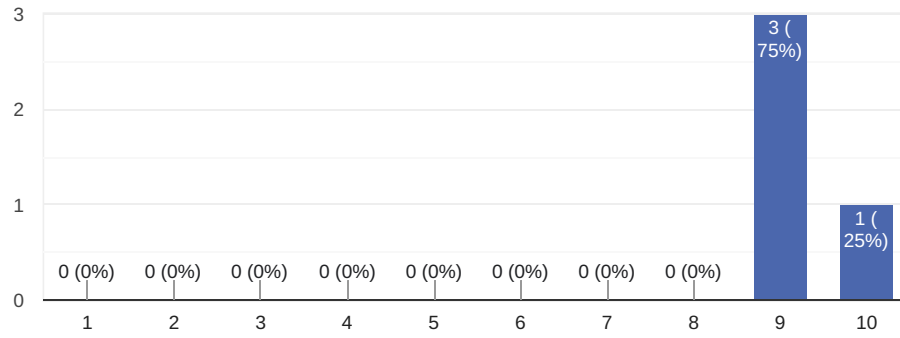
4 responses

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Overall rating of the course

 Copy

4 responses



Comments and suggestions

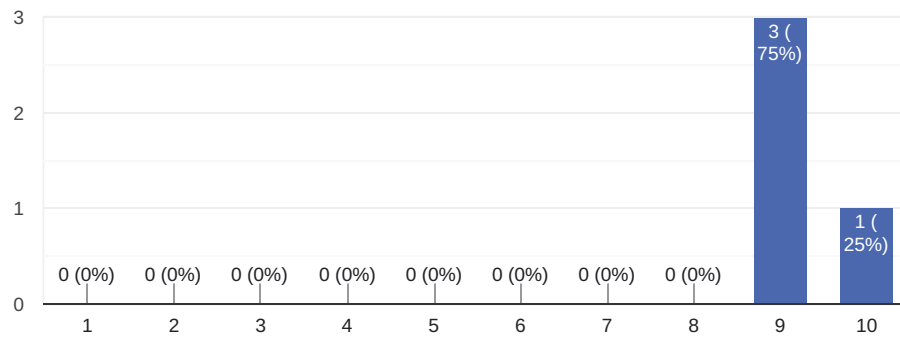
0 responses

No responses yet for this question.

How useful were the lectures?

 Copy

4 responses



Comments and suggestions

0 responses

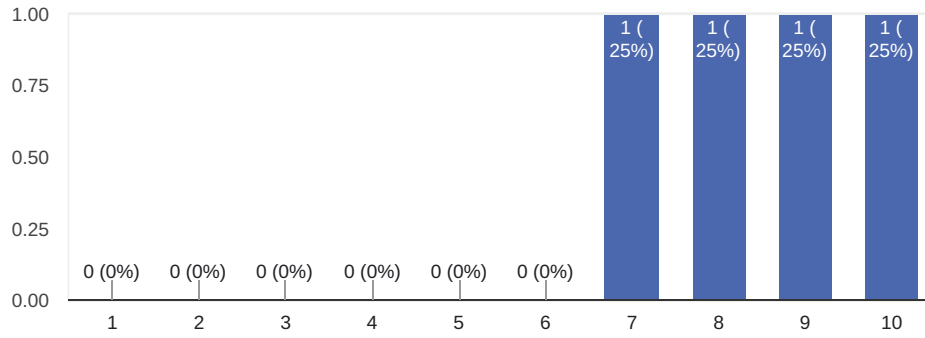
No responses yet for this question.



How useful were the practical demos?



4 responses



Comments and suggestions

2 responses

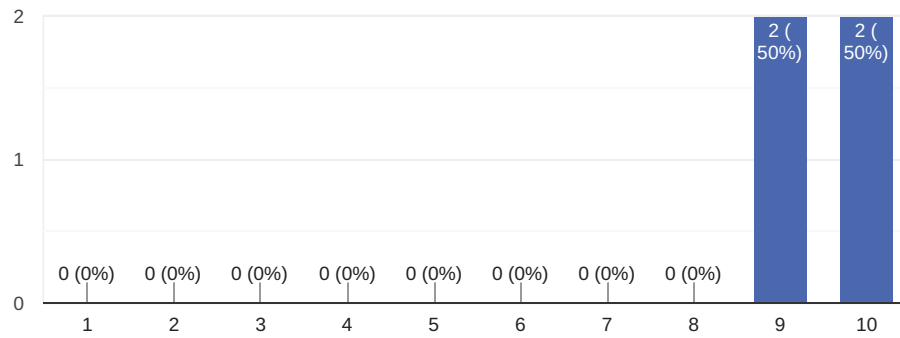
The demos were fine but a little bit difficult to follow sometimes. Makefiles and shell scripts are not the easiest thing to present.

The practical demonstrations were highly focused on a specific architecture/board, which was beneficial for understanding that particular setup. However, it would be valuable to also explore the challenges and intricacies of bringing up buildroot systems on different targets, or possibly investigating emulated targets. Diversifying the practical examples in this way could provide a more comprehensive learning experience and prepare trainees for a broader range of scenarios.

How would you rate the overall organization of the course?



4 responses



Comments and suggestions

0 responses

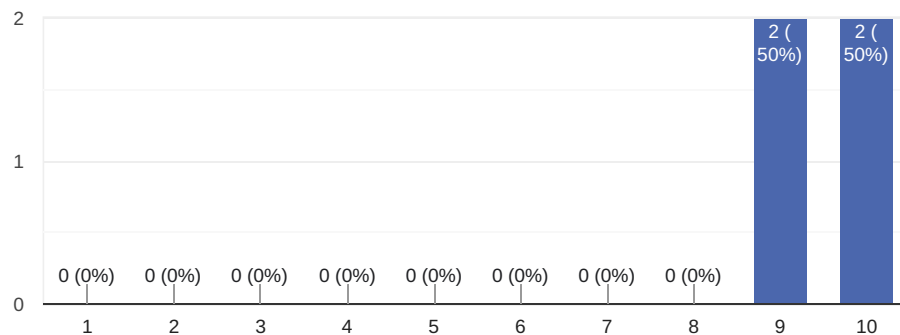
No responses yet for this question.



How would you rate the trainer?



4 responses



Comments and suggestions

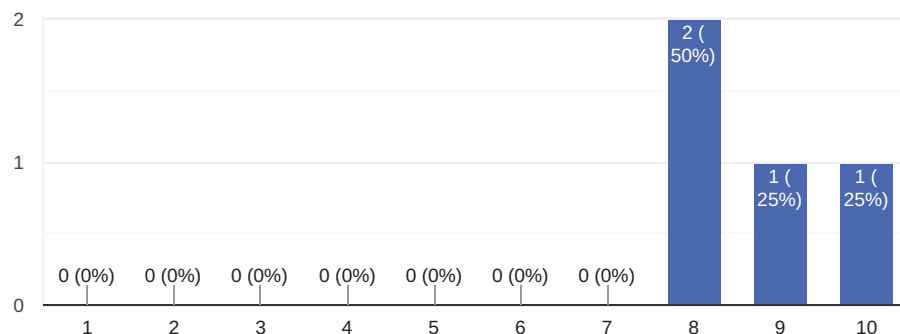
1 response

The trainer demonstrates an excellent depth of knowledge on the topic and is eager to share valuable insights gained from years of experience with buildroot systems. This willingness to provide personal tips and practical wisdom greatly enhances the learning experience and enriches the course content.

How did the course meet your learning objectives?



4 responses



Comments and suggestions

0 responses

No responses yet for this question.

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

2 responses

The part about adding new packages, it was very practical and synthetic.

In my opinion, the most enjoyable and effective aspect of the course for consolidating the knowledge gathered was the practical labs and demonstrations. These hands-on experiences provided a tangible and engaging way to reinforce the course material, making it easier to grasp and apply the concepts.



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

2 responses

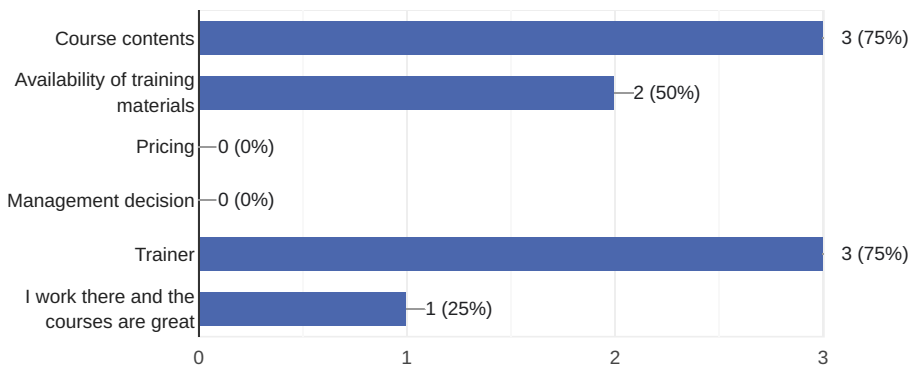
The part about Buildroot internals was interesting but felt a bit too detailed.

The pace at which the course is taught may be considered fast, especially considering the diverse range of prior experience levels among trainees. However, it appears to be aligned with the comprehensive amount of content that needs to be covered within the course's duration. While the speed of instruction may challenge some, it ensures that the course can successfully deliver the intended material.

What reasons prompted you to choose a Bootlin course?



4 responses



Comments

1 response

Thanks for the training

Further training needs?

1 response

I would like to suggest the possibility of introducing a new training program focused on Zephyr RTOS. This recommendation stems from the observation that Zephyr shares certain resemblances and inspirations with Linux, particularly with features like devicetrees and Kconfig. It could be a valuable addition to the training portfolio if there are staff or trainers with experience in this area who can provide training on Zephyr RTOS.

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