

# Bootlin training course evaluation

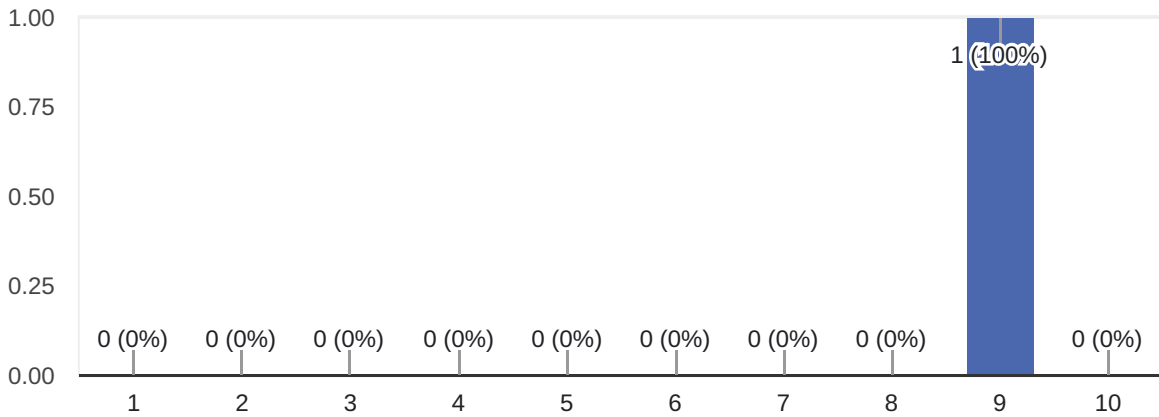
1 response

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## Overall rating of the course

 Copy

1 response



## Comments and suggestions

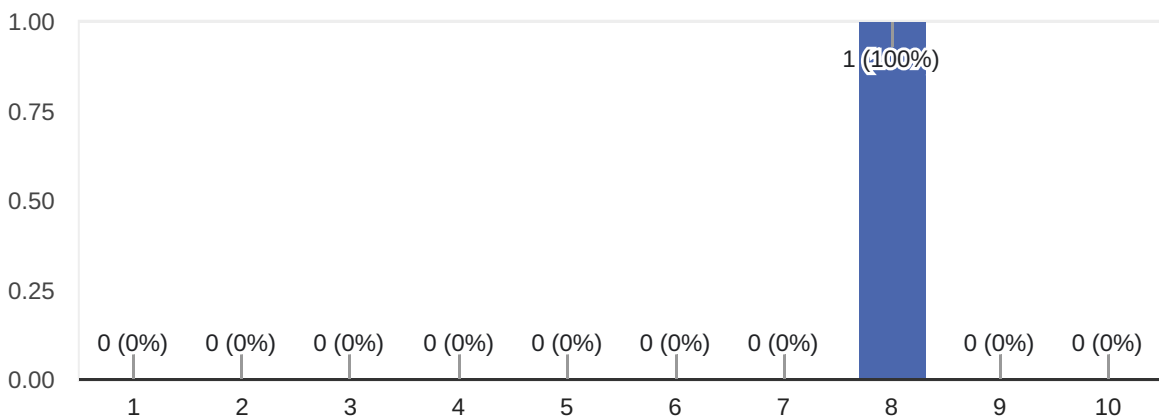
1 response

Very good concept overall, thank you

## How useful were the lectures?

 Copy

1 response



## Comments and suggestions

1 response

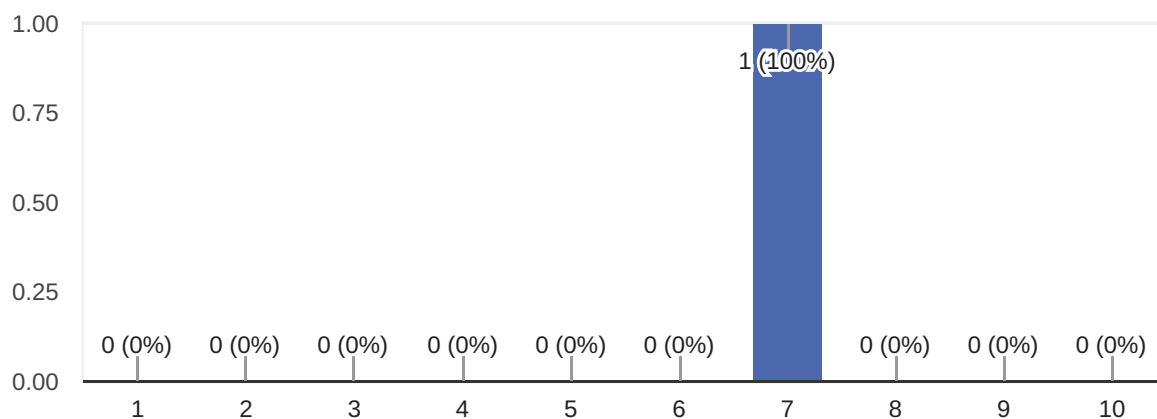
For us STM32 is a bit of scope but never the less good learning.



### How useful were the practical demos?



1 response



### Comments and suggestions

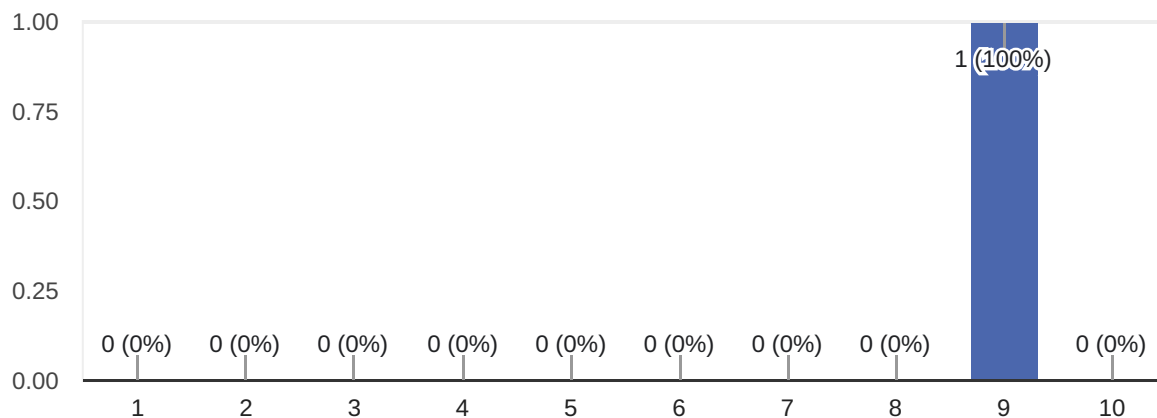
1 response

Here I'd wish the lab scripts would be better formatted, sometimes it was not easy to follow while listening, reading and trying to replicate. But it worked.

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



1 response



### Comments and suggestions

1 response

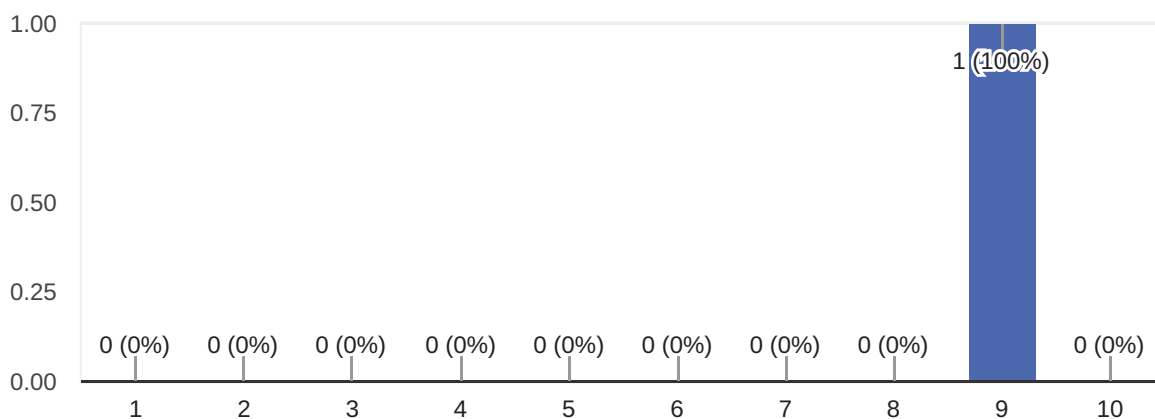
I liked that you showed multiple solutions, not just the favorable. Excellent.  
Missed a bit more info or a lab teaser to yocto.



### How would you rate the trainer?



1 response



### Comments and suggestions

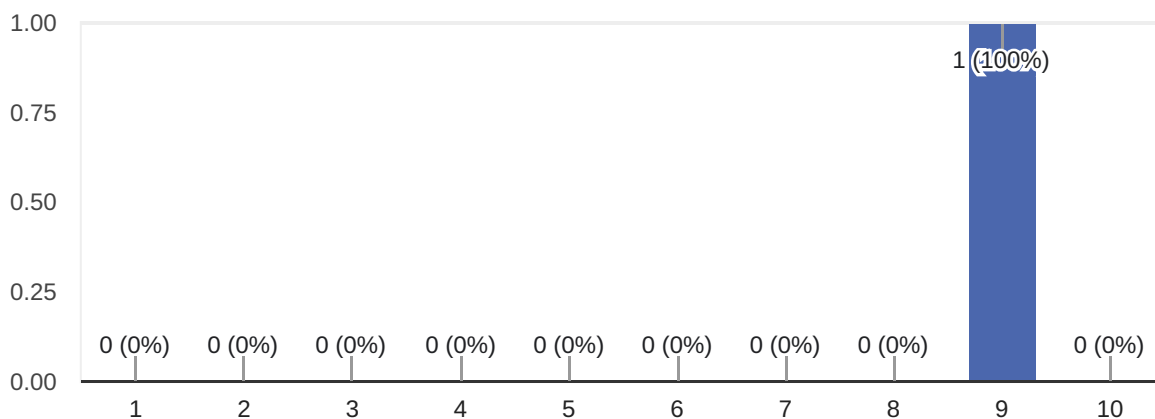
1 response

Very friendly and competent, thank you Miquel

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



1 response



### Comments and suggestions

1 response

Since I mentioned Yocto, that's the only part that we'd miss. Else all was good match.

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

1 response

The overall structure, with manual approach then automated. Labs are King.



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

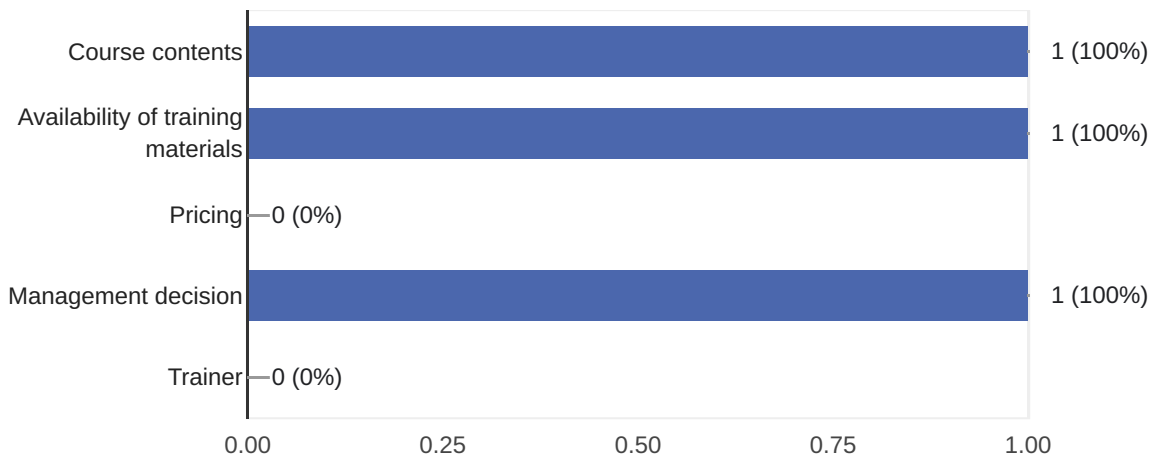
1 response

For me the Labs portion could be extended, and presentation a bit shorter, more as reference for home reading.

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



1 response



### Comments

1 response

Thanks, and Merry Christmas

### Further training needs?

1 response

Probably yes, maybe yocto tool and/or driver development.

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