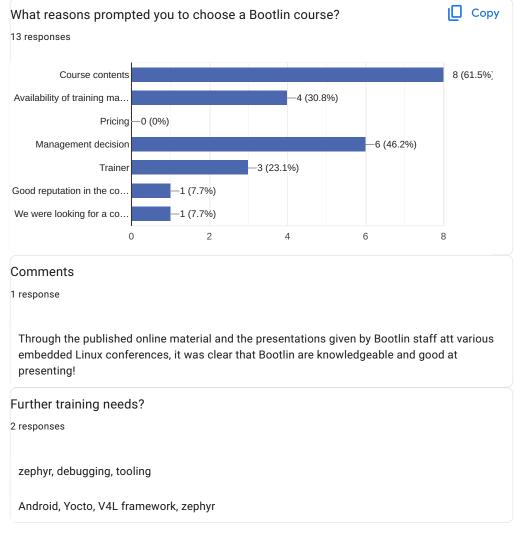




What part(s) of the course did you like most?	
8 responses	
The labs	
Getting to see more of the big picture	
Driver model implementation.	
A one-week on-site course makes the work efficient. I also liked the way th with the lecture flow, and I appreciate that there were several different lab	
Device driver model implementation	
The labs were really fun and I really liked the concurrency and synchroniza hadn't worked on before and that had always seemed a bit mysterious to n	-
The part about the Device Model. How platform drivers and device drivers	are connected.
The mix of lectures and labs related to topics in the lectures	
What part(s) of the course did you like least? 8 responses	
dma lab, I failed to get the goal picture or helicopter perspective of what w	e did there.
DMA lab, although it was interesting, I still think that the layout of that part	can be improved
DMA parts - maybe a little too complicated to follow what happened in all	lab steps.
The course was excellent, but the chairs were very uncomfortable.	
DMA handling APIs	
responses regarding the realtime aspects of the linux kernel were slightly o	off.
The instructions for the DMA lab were a bit challenging to follow and need The trainer said that they are new, so that is probably why. The lab content was interesting and relevant to the course, so I am happy that it is included	/objective itself
	nd, maybe add





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