



Training evaluation report

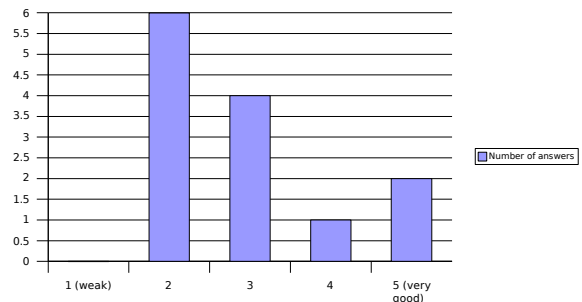
Training session: Embedded Linux Training
Training dates: Apr 18-21, 2006

Number of participants: 14
Returned feedback forms: 13 / 14

Thank you for having organized a Free Electrons training session!
Here is a wrap-up of evaluations from participants.

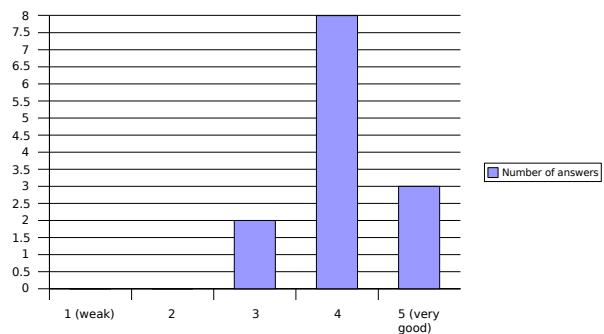
Session duration

<i>Rating</i>	<i>Number of answers</i>
1 (weak)	0
2	6
3	4
4	1
5 (very good)	2



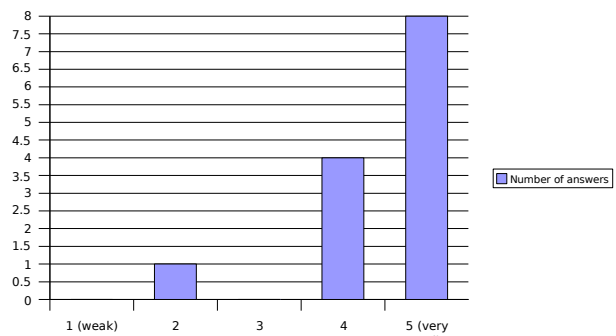
Practical organization

<i>Rating</i>	<i>Number of answers</i>
1 (weak)	0
2	0
3	2
4	8
5 (very good)	3



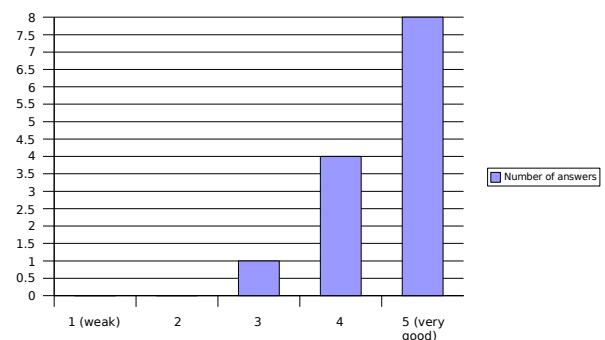
Session atmosphere

<i>Rating</i>	<i>Number of answers</i>
1 (weak)	0
2	1
3	0
4	4
5 (very good)	8



Instructor

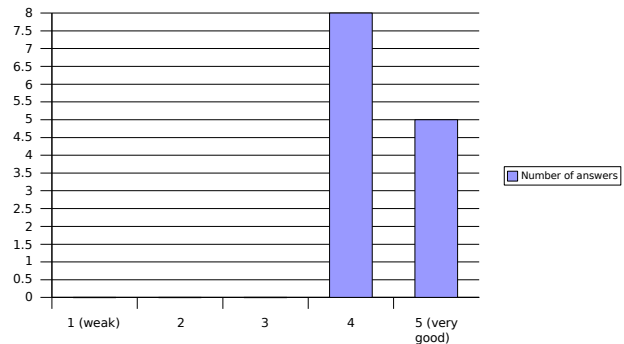
<i>Rating</i>	<i>Number of answers</i>
1 (weak)	0
2	0
3	1
4	4
5 (very good)	8





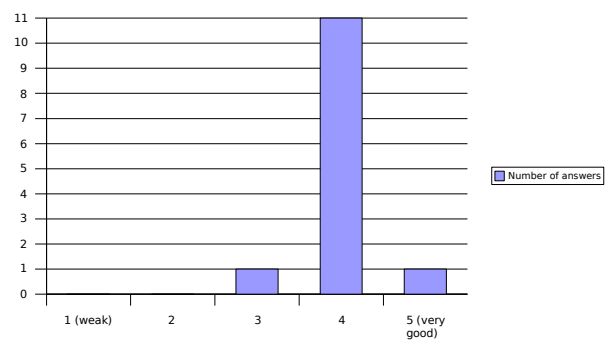
Learning tools and materials

<i>Rating</i>	<i>Number of answers</i>
1 (weak)	0
2	0
3	0
4	8
5 (very good)	5



Global rating

<i>Rating</i>	<i>Number of answers</i>
1 (weak)	0
2	0
3	1
4	11
5 (very good)	1

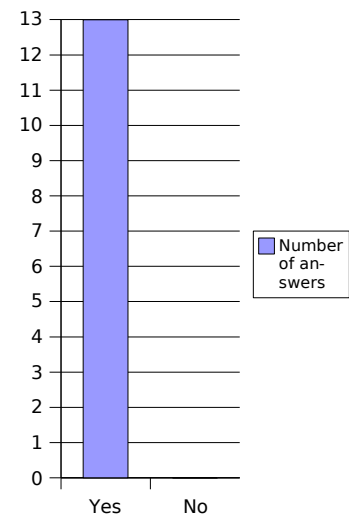


Did you find information immediately useful in your daily work?

<i>Rating</i>	<i>Number of answers</i>
Yes	13
No	0

Comments

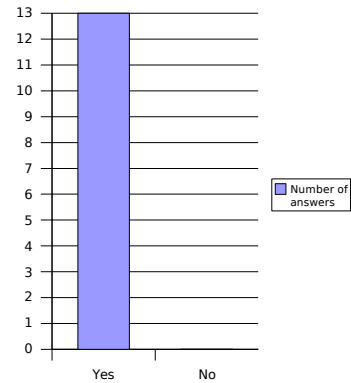
- Yes- Writing embedded Linux device drivers
- Yes- Porting "PSOS" software to Linux
- Yes - All the commands and general culture
- Yes - Programming kernel interrupt handlers
- Yes - Linux administration
- Yes - Modifying and patching kernels, exploring sources and cross-compiling toolchains. No: many points without answers, training not enough real-time oriented.
- Yes - Basic knowledge on the Linux system
- Yes - How our drivers will be used by a Linux kernel
- Yes - Linux driver development for the new projects





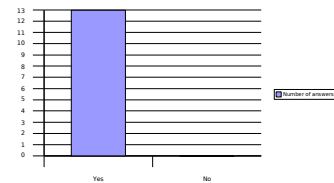
Did this training meet your expectations about contents and covered topics?

<i>Rating</i>	<i>Number of answers</i>
Yes	13
No	0
Comments Yes - Requires a minimum of knowledge in Unix administration Yes - Good initiation or getting started session Yes - Embedded Linux Introduction Yes - Yes, very applied training. Lacked details about real-time aspects. Yes - This session allowed me to get familiar with embedded Linux. The duration was a little too short (5 days compressed in 4 days, resulting in heavy training days).	



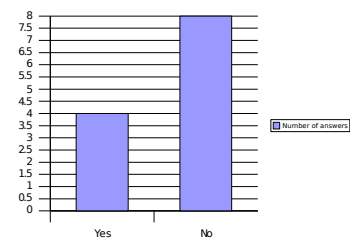
Would you recommend this training to your colleagues?

<i>Rating</i>	<i>Number of answers</i>
Yes	13
No	0
Comments	



Do you think this session should be continued by another one?

<i>Rating</i>	<i>Number of answers</i>
Yes	4
No	8
Comments Yes - Complement on real-time Yes - Going into deeper details	



Instructor comments

Thanks to the (sometimes oral) suggestions from the audience, I will improve the training session by making more research on the scheduling and real-time topics.