

Comments and suggestions

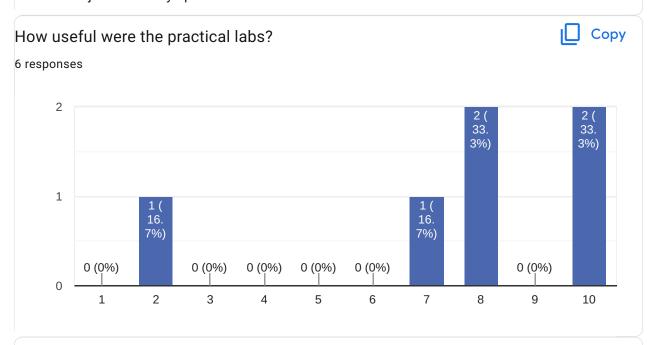
4 responses

Dommage qu'une version française des slides ne soit pas disponible

Ajouter des pages de synthèse sur les sujets lorsque plusieurs choix sont possibles.

La formation permet de poser des concepts Linux embarqués qui peuvent être ratés en attaquant de manière empirique (ex: staging, sysroot)

Some subjects are very specialized.



Comments and suggestions

6 responses

As my goal was an awareness about Linux, my initial knowledge on the subject did not allow me benefiting fully from these practical labs

Difficile à suivre dans le temps imparti (pour moi ...)

Il faudrait des points de reprise ou de recalage communs

Quelques erreurs dans le document de mise en pratique.

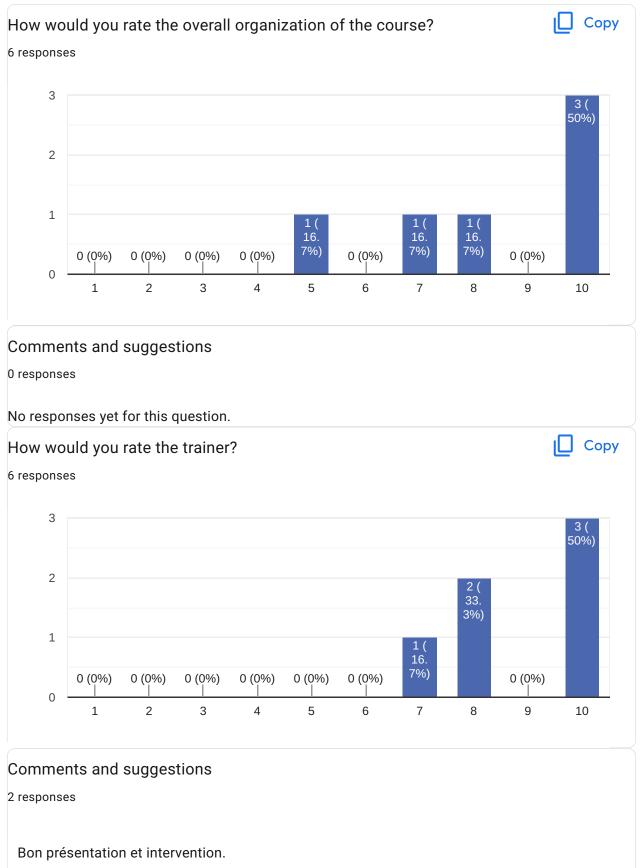
Une correction présentant les lignes de commandes de manière complète serait interessante.

Essential to memorize the course and to manipulate introduced tools. Very playful.

Sans pratique, la formation serait franchement ... barbante!

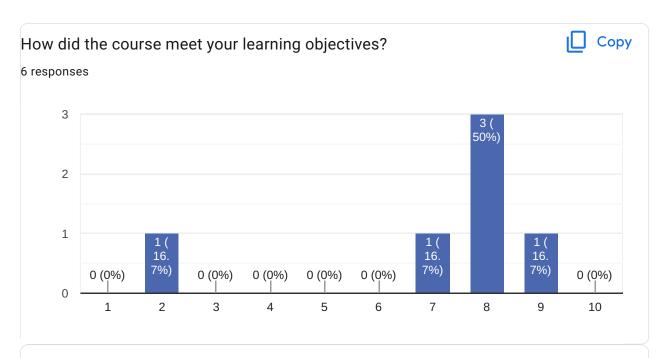
Not enough time to realize all labs when we are not already in this topic.











Comments and suggestions

4 responses

Considering my objectives, a 1 or 2 days training would have been enough. This assessment is personal, meaning that other people more interested in the practical aspects may reach a higher rating

Pas d'objectifs précis dans l'immédiat!

I was particularly interested for the RT aspect of Linux which was quickly presented even it was not planned. Thanks a lot to Michael for the quick presentation of this topic. I really want to deep into kernel and driver development and the RT topic. Maybe in another training of Bootlin!

Idéalement, j'aurais souhaité pratiquer un peu de Yocto, mais cela semble compliqué sur une formation générale.

Par ailleurs, j'ai un objectif de Linux sur X86 ==> pas fait en pratique, mais pas insurmontable.

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

5 responses

Customization of the kernel and the introduction to the real-time part

Embedded system building tools (Yocto à découvrir!)

Kernel drivers and Flash storage and filesystems. I learned a lot of stuff.

Les parties internes de Linux, la clarification des concepts (pour un utilisateur du dimanche de buildroot)

Practicing with the board was very interesting.

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

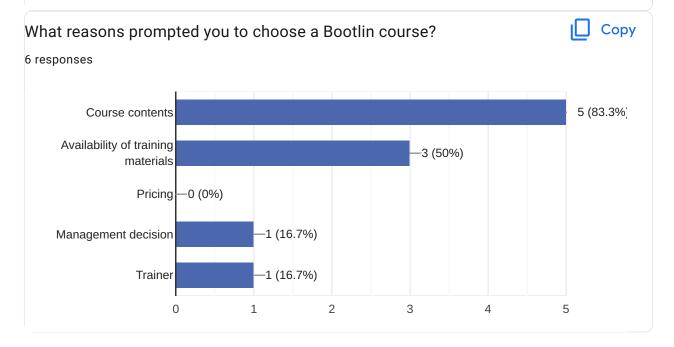
4 responses

The practical labs

hardware devices

None.

Merci de nous avoir épargner les licences en détail!



Comments

4 responses

My main topic of interest was real-time Linux, which was the course I have initially chosen. But in the mean time, the content of the course has changed. This is due to my company (choice performed in 2021 for a course in 2022) than Bootlin

Merci pour la disponibilité

Thanks a lot for the lot of tips about tools and the good mood of Michael.

It could be very interesting to have a bit more time for labs.

Further training needs?

2 responses

None

A voir si nous partons sur Yocto. Dans ce cas, ça pourrait être utile. A voir. Merci en tous cas!

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