Curriculum

SE Foundations Average: 137.49%

You have a captain's log due before 2024-04-21 (in 1 day)! Log it now! (/captain_logs/5596018/edit)

0x01. Emacs

Shell

Editor

- Weight: 1
- ➡ Project over took place from Jul 3, 2023 6:00 AM to Jul 4, 2023 6:00 AM
- ☑ An auto review will be launched at the deadline

In a nutshell...

• Auto QA review: 8.0/8 mandatory

• Altogether: 100.0%

Mandatory: 100.0%

Optional: no optional tasks

Congrats!

Now you know how to navigate into a Unix system!

It's time to test and decide what will be your favorite text editor on your sandbox: **Emacs** or **Vi**.

During this project you will play with **Emacs**.



Resources

Read or watch:



Learning Objectives

At the end of this project, you are expected to be able to explain to anyone (/rltoken/yaKx7FQ4pX3dlx7SNbAStg), without the help of Google:

General

- · What is Emacs
- Who is Richard Stallman
- How to open and save files
- · What is a buffer and how to switch from one to the other
- How to use the mark and the point to set the region
- · How to cut and paste lines and regions
- How to search forward and backward
- · How to invoke commands by name
- How to undo
- · How to cancel half-entered commands
- · How to quit Emacs

Copyright - Plagiarism

- You are tasked to come up with solutions for the tasks below yourself to meet with the above learning objectives.
- You will not be able to meet the objectives of this or any following project by copying and pasting someone else's work.
- You are not allowed to publish any content of this project.
- Any form of plagiarism is strictly forbidden and will result in removal from the program.

Requirements

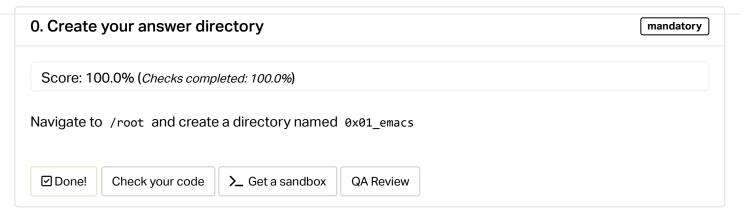
- All tasks must be done inside the sandbox Ubuntu 20.04
- Your sandbox must be available at the end of this project the Checker will access to it at midnight for running the correction!
- The answer of a task must be in a specific file
- Each answer file must contain only the command to execute in Emacs for solving the task. Example: "What is the command to write buffer to a specified file?" -> the file should contain only C-x C-w

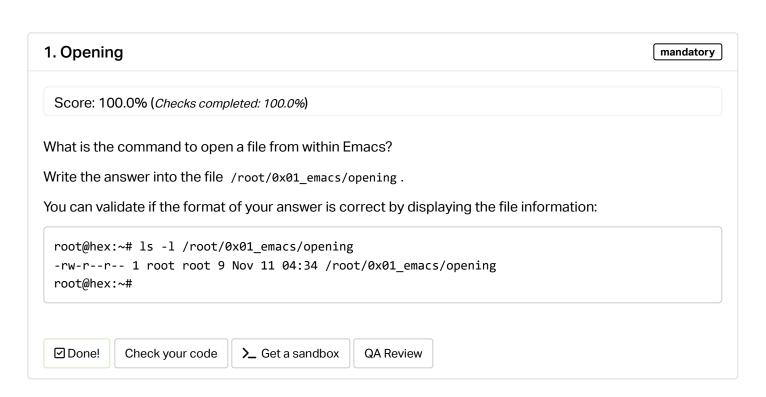
Quiz questions

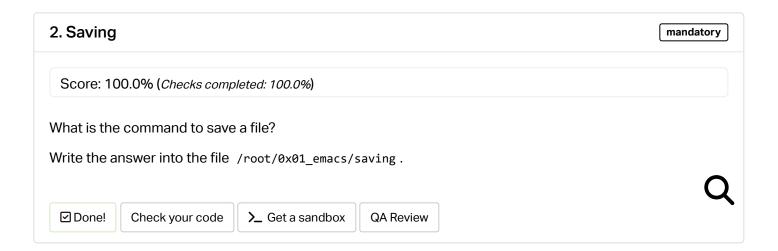
Q

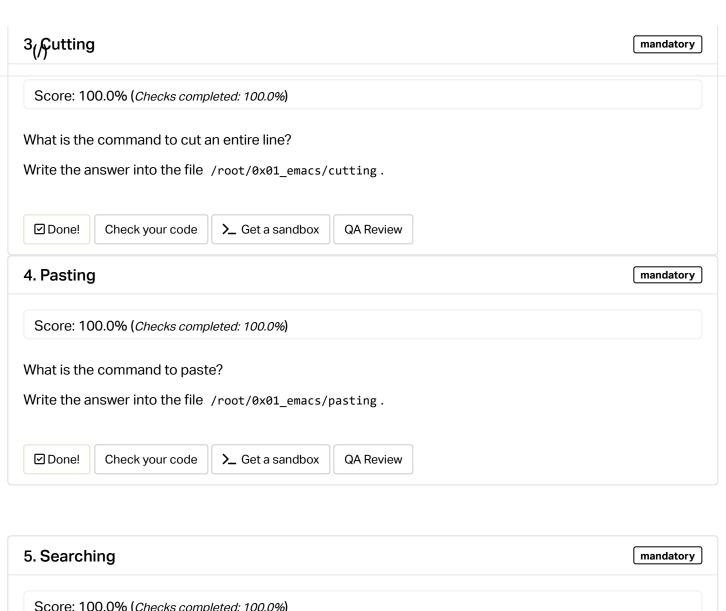
Great! You've completed the quiz successfully! Keep going! (Show quiz)

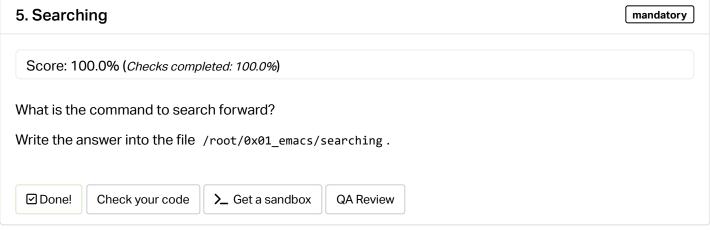
Tasks



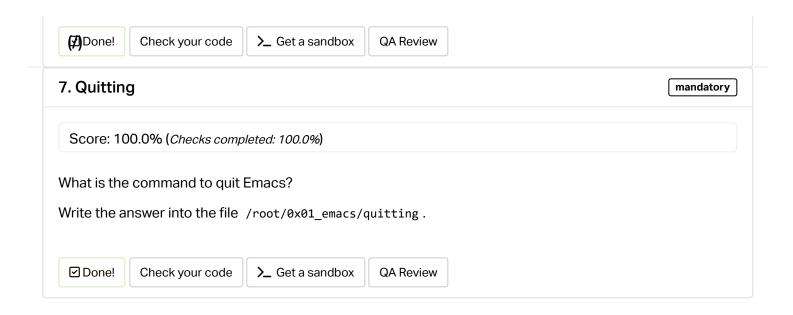












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