

1.1.11: Live Lab: Explore the SecAI Lab Environment

SecAI+ (Exam CY0-001) - PROD

Duration: 38 minutes, 43 seconds



Congratulations, you passed!

- What is the primary purpose of the AI-Assisted Security Analysis Framework used in this lab Score: 2 series?

- To automatically complete all lab tasks without user input.
- To provide a structured environment for working with OpenWebUI, models, prompts, and tools to build security skills.
- To grade only the multiple-choice questions at the end of each lab.
- To replace the need for any virtual machines in the lab environment.

Correct!

- Which statement best describes the difference between Assisted, Applied, and Challenge labs Score: 2 in this series?

- Assisted labs have strict time limits; Applied and Challenge labs have no time limits.
- Assisted labs are unscored; Applied labs are partially scored; Challenge labs are never scored.
- Assisted labs guide you through steps; Applied labs require you to configure settings with less step-by-step guidance; Challenge labs expect you to recall and apply knowledge with no detailed guidance.
- Assisted and Applied labs are identical, but Challenge labs cannot be extended.

Correct!

- Which of the following actions correctly uses the lab interface as described in the instructions? Score: 2

- Selecting the Resources tab in the Instruction panel to view available VMs such as Ubuntu SecAI.
- Custom models enforce workflow consistency regardless of user experience level
- Using the Windows logo key to open the Start menu inside the virtual desktop environment (VDE).
- Ending the lab by closing the browser tab without using any buttons in the interface.

Correct!

- According to the lab duration guidelines, which statement is correct?

Score: 2

- All labs must be completed within 60 minutes and cannot be extended.
- Assisted labs are allowed 60–90 minutes, and applied/challenge labs are limited to 10–20 minutes.
- Only challenge labs can be extended to 150% of the original duration.
- Assisted labs should generally be completed in 15–30 minutes, while applied and challenge labs should generally be completed in 20–40 minutes.

Correct!

Which practice is required to ensure your work is correctly scored by the lab scripts? Score: 2

- Using any name you prefer for users and folders, as long as the configuration is functionally correct.
- Only using lowercase letters for all names so the scripts can normalize them automatically.
- Completing all tasks within 20 minutes, even if you ignore naming conventions.
- Matching the exact case-sensitive names, labels, or output locations specified in the instructions.

Correct!