Lab 11 - Quiz Results for Elijah J Toliver

[View Log (https://canvas.ku.edu/courses/105296/quizzes/210972/submissions/1502100/log)](https://canvas.ku.edu/courses/105296/quizzes/210972/submissions/1502100/log)

Score for this quiz: **4** out of 10
Submitted Nov 29 at 11:26pm
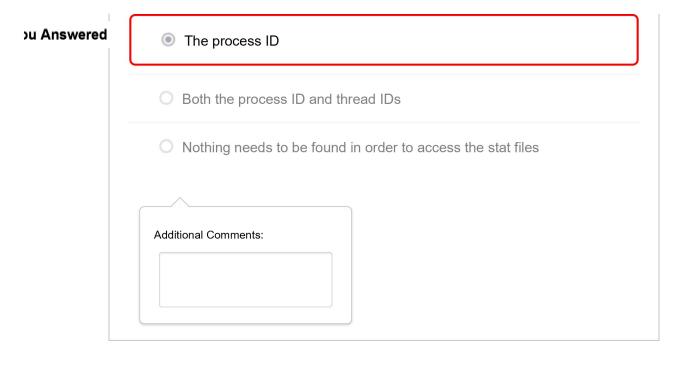This attempt took 9 minutes.

Question 1	2	/ 2 pts

How is the fscanf() function different from scanf()?

Correct!

- ⦿ It takes a file variable as the first parameter.

- ○ It reads from standard input

- ○ It writes to a file variable
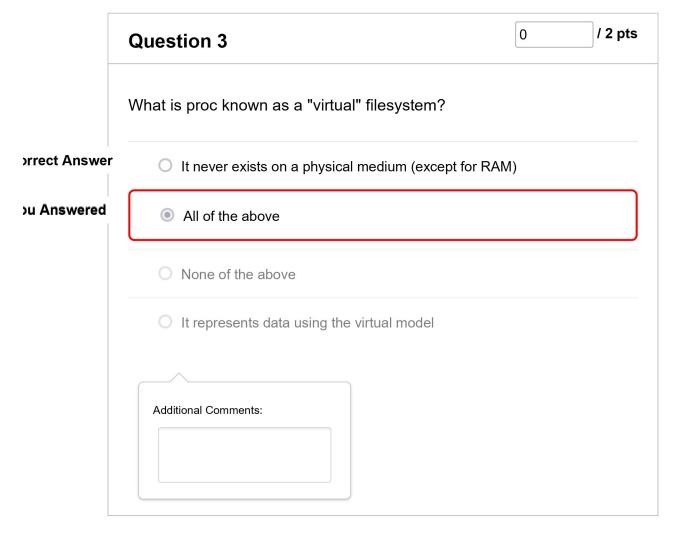
- ○ It reads from a string variable

Additional Comments:

Question 2	0	/ 2 pts

In the code, what must be found in order to access the stat files?

orrect Answer

- ○ The thread IDs

ou Answered

⦿ The process ID

○ Both the process ID and thread IDs

○ Nothing needs to be found in order to access the stat files

Additional Comments:

Question 3   0   / 2 pts

What is proc known as a "virtual" filesystem?

orrect Answer

○ It never exists on a physical medium (except for RAM)

ou Answered

⦿ All of the above

○ None of the above

○ It represents data using the virtual model

Additional Comments:

Question 4   2   **/ 2 pts**

When are most of the files in the proc filesystem created?

○ When the kernel is compiled.

○ When the OS is installed.

○ At shut down.

Correct!

◉ At boot time.

Additional Comments:

Question 5   0   **/ 2 pts**

What information from the stat files is used for determining if deadlock has occurred.

○ The system time

○ None of the above

orrect Answer

○ The user time

ou Answered

◉ Both the user and system times

Additional Comments:

Fudge Points: | -- |

You can manually adjust the score by adding positive or negative points to this box.

Final Score: 4 out of 10

Update Scores