<u>Dashboard</u> / My courses / <u>IT101_2023</u> / <u>Practice Quiz Assessment</u> / <u>OpenQuiz on Basics</u>

Started on	Wednesday, 20 September 2023, 10:36 PM
State	Finished
Completed on	Wednesday, 20 September 2023, 11:26 PM
Time taken	50 mins 11 secs
Grade	16.00 out of 20.00 (80 %)

Question ${f 1}$ Correct Mark 2.00 out of 2.00 Match the following about Filesystem Hierarchy Standard (FHS): Note: You may take the help of other resources to complete the question. https://whimsical.com/filesystem-hierarchy-standard-KZQjobQsShX1UixmBKHi65 FHS Abbreviation for Filesystem Hierarchy Standard Root directory, the top-level directory in the file system. /bin Essential user command binaries, required for basic system functionality. /boot Contains the boot loader files and the Linux kernel. /dev Device files, which represent physical devices and special files. /etc Configuration files for the system and applications. /home Directory for the home directories of individual users.

Contains the boot loader files and the Linux kernel.

Device files, which represent physical devices and special files.

Configuration files for the system and applications.

Directory for the home directories of individual users.

Essential shared libraries and kernel modules.

Mount points for removable media, such as CDs and USB drives.

Temporary mount points for file systems.

Optional application software packages.

Virtual file system that provides information about the system.

Home directory for the root user.

Contains files related to running system processes.

/bin
/boot
/dev
/etc
/home
/lib
/media
/mnt
/opt
/proc
/root
/run

System administration and maintenance command binaries.

Data for services provided by the system.

/srv

Virtual file system that provides information about the system hardware.

/sys

/tmp

Secondary hierarchy for shareable, read-only data, including applications, libraries, documentation, and man pages.

Variable data, including log files, spool directories, and transient files.

Your answer is correct.

The correct answer is:

Abbreviation for Filesystem Hierarchy Standard → FHS,

Root directory, the top-level directory in the file system. \rightarrow /,

Essential user command binaries, required for basic system functionality. → /bin,

Contains the boot loader files and the Linux kernel. → /boot,

Device files, which represent physical devices and special files. → /dev,

Configuration files for the system and applications. → /etc,

Directory for the home directories of individual users. → /home,

Essential shared libraries and kernel modules. → /lib,

Mount points for removable media, such as CDs and USB drives. \rightarrow /media,

Temporary mount points for file systems. → /mnt,

Optional application software packages. → /opt,

Virtual file system that provides information about the system. \rightarrow /proc,

Home directory for the root user. \rightarrow /root,

Contains files related to running system processes. $\t\rightarrow$ /run,

System administration and maintenance command binaries. → /sbin,

Data for services provided by the system. \rightarrow /srv,

Virtual file system that provides information about the system hardware. → /sys,

Temporary files that are deleted when the system reboots. → /tmp,

Secondary hierarchy for shareable, read-only data, including applications, libraries, documentation, and man pages. -- /usr,

Variable data, including log files, spool directories, and transient files. \rightarrow /var

Question 2
Correct
Mark 1.00 out of 1.00
Which statement is false?
a. Placing a blank line before and after every control structure can improve program readability.
b. The statements in an if statement must be indented.
The statements in an instatement must be indented.
C. There can be (but should not be) more than one statement per line.
d. Whitespace characters such as tabs, newlines and spaces are generally ignored by the C compiler.
whitespace characters such as tabs, newlines and spaces are generally ignored by the C compiler.
Your answer is correct.
The correct answer is:
The statements in an if statement must be indented.

```
Question 3
Correct
Mark 2.00 out of 2.00
```

What will be the output of the following code?

```
    #include <stdio.h>
    void fun()
    {
        printf("%d %i %d", (047), (98), (0x56));
    }
        int main() {
        fun();
        return 0;
        8. }

    a. 47 98 101
    b. Syntax error
    c. 047 -98 0x56
```

Your answer is correct.

od. 39 98 86

The correct answer is: 39 98 86

```
{\hbox{Question}}~4
Correct
Mark 2.00 out of 2.00
 What is the output when the following code is executed?
 void main()
 {
   int i = 2, j = 5;
   {
    int i = 4, j = 5;
    printf("%d%d", i, j);
   printf("%d%d", i, j);
 }
  a. 2525
  o b. 2545
   o. 4525
   d. 4545
 Your answer is correct.
 The correct answer is:
 4525
Question 5
Incorrect
Mark 0.00 out of 2.00
 Which of the following statement obtains the remainder on dividing 5.5 \ \text{by } 1.3?
  a. None of the above
  \bigcirc b. rem = fmod(1.3, 5.5)
   c. rem = (5.5 % 1.3)
   d. rem = fmod(5.5; 1.3)
 Your answer is incorrect.
 The correct answer is:
 None of the above
```

Question 6 Correct				
Mark 2.00 out of 2.00				
The secondary storage in a Computer, in comparison to primary memory, is				
 a. Costly and limited 				
○ b. Unlimited and costly				
○ c. Limited and cheap				
d. Cheap and unlimited				
Your answer is correct.				
The correct answer is: Cheap and unlimited				
Question 7				
Correct				
Mark 2.00 out of 2.00				
Assembly language program is written using				
○ a. All the above				
○ b. English like statements				
C. Series of 0's and 1's				
d. words that convey what to do				
Your answer is correct.				
The correct answer is: words that convey what to do				

Question 8		
Incorrect		
Mark 0.00 ou	of 2.00	
Expand	ASCII with regard to C Language.	
a. Aı	nerican Symbolic Code for Information Interchange	×
b. Al	nerican Symbolic Code for Interchange Information	
O c. Aı	nerican Standard Code for Interchange Information	
O d. A	nerican Standard Code for Information Interchange	
	wer is incorrect.	
	ect answer is: I Standard Code for Information Interchange	
Question 9		
Correct		
Mark 1.00 ou		
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