Web Systems Autumn 2017 31268-2017-AUTUMN-CITY ⌄ | Learning Materials

Week 07 - Operating Systems 3   **Review Test Submission: Quiz1: Multi Choice OS/Web**

Review Test Submission: Quiz1: Multi Choice OS/Web

User	Edward-Jun Kang
Subject	Web Systems Autumn 2017
Test	Quiz1: Multi Choice OS/Web
Started	4/05/17 4:07 PM
Submitted	4/05/17 4:07 PM
Status	Completed
Attempt Score	4 out of 4 points
Time Elapsed	9 minutes out of 36 minutes
Instructions	This exam is closed book. No talking or collaboration. You have 1/2 an hour to complete the exam and there are 8 multi choice questions. Each question has one correct answer.
Results Displayed	Submitted Answers, Correct Answers, Feedback

Question 1

A contiguous file system has a file made up of 1000 blocks. How many times does the file system have to be accessed to find the 27th block? Choose the most feasible answer

Correct Answer: ✅ 1

Question 2

When data is stored on a tape drive, the allocation method used is:

Correct Answer: ✅ Contiguous

Question 3

Which of the following are not commonly found in Graphical User Interfaces?

Correct Answer: ✅ Command prompt

Question 4

With regards to security, what does Integrity mean?

Correct Answer: ✅ E. Safeguarding accuracy and completeness of information

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Question 5

Which is the correct process for Non-Repudiation?

Correct Answer: ✅ D.

1. Sender Checksum (or Hash) the data
2. Sender encrypts the checksum/hashcode + sender details with the senders private key
3. Receiver checksum/hashcode's the data
4. Receiver decrypts the checksum/hashcode + sender details with the senders public key
5. If the code does not match, the data has been tampered with

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Question 6

What would the output of this HTML code look like?

Correct Answer: ✅ To get a Distinction you need a mark C and & meet all the requirements
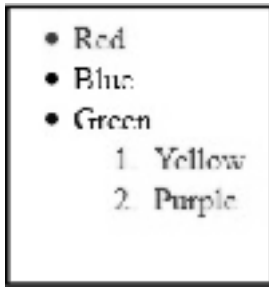

Question 7

Which <img> attribute should be used to display text if the browser can't show the image?

Correct Answer: ✅ alt

Question 8

Which HTML fragment best fits the following picture?

Correct Answer: `<ul>`
`<li>Red</li>`
`<li>Blue</li>`
`<li>Green</li>`
`<ol type="n">`
`<li>Yellow</li>`
`<li>Purple</li>`
`</ol>`
`</ul>`

Sunday, 11 June 2017 8:04:21 PM AEST

← **OK**