



CS605
QUIZ# 4
FINAL TERM
FALL 2024
BY
BUTTERCUP
FOR LMS HANDLING
CONTACT
0324-9427076
THE BRAINY SQUAD

Question # 2 of 10 (start time: 11:08:17 AM, 08 January 2025)

_____ enhances the product feature set by replacing a product with a newer version of the same product.

Select the correct option

- | | |
|----------------------------------|----------------|
| <input type="radio"/> | Upgrade |
| <input checked="" type="radio"/> | Update |
| <input type="radio"/> | Deployment |
| <input type="radio"/> | Re-Engineering |

Click to Save Answer & Move t

Question # 1 of 10 (start time: 11:06:50 AM, 08 January 2025)

Total Marks: 1

_____ serve as the starting point for further development and by helping us to control change without seriously impeding justifiable change.

Select the correct option



Mistake-Proofing



Full Version



Change Control



Baseline

[Click to Save Answer & Move to Next Question](#)

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Question # 3 of 10 (Start time: 11:10:11 AM, 08 January 2025)

The second digit (i.e. "Y") of the release version number format is called:

Select the correct option

<input type="radio"/>	Feature Release Number
<input checked="" type="radio"/>	Major Release Number
<input type="radio"/>	Defect Repair Number
<input type="radio"/>	Factor Removal Number

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Question # 4 of 10 (Start time: 11:11:27 AM, 08 January 2025)

Which of the following is/are example(s) of Software Configuration Item (SCI):

Select the correct option

<input type="radio"/>	Requirements plan
<input checked="" type="radio"/>	Test Case and Integration Plan
<input type="radio"/>	Reusability
<input type="radio"/>	Business Plan

Question # 5 of 10 (**Start time: 11:12:12 AM, 08 January 2025**)

The equation to find out the Availability of software is:

Select the correct option

<input checked="" type="radio"/>	Availability = $(MTTF + MTBF) \times 100$	
<input type="radio"/>	Availability = $(MTTF / MTBF) \times 100$	
<input type="radio"/>	Availability = $(MTTF \times MTBF) / 100$	
<input type="radio"/>	Availability = $(MTTF - MTBF) \times 100$	

Question # 7 of 10 (Start time: 11:14:26 AM, 08 January 2025)

The third digit (i.e. "Z") of the release version number format is called:

Select the correct option

<input type="radio"/>	Feature Release Number
<input type="radio"/>	Defect Removal Rate
<input checked="" type="radio"/>	Defect Repair Number
<input type="radio"/>	Major Release Number

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Question # 6 of 10 (Start time: 11:13:46 AM, 08 January 2025)

The basic idea behind Software configuration management is:

Select the correct option

- | | |
|----------------------------------|---------------------------------------|
| <input type="radio"/> | To efficiently allocate the resources |
| <input checked="" type="radio"/> | To manage and control the change |
| <input type="radio"/> | To provide portability |
| <input type="radio"/> | To properly manage status reporting |
- 

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Question # 10 of 10 (**Start time: 11:16:16 AM, 08 January 2025**)

It is noted that a/an _____ review can be worse than no review at all.

Select the correct option

<input type="radio"/>	Normal
<input type="radio"/>	Controlled
<input type="radio"/>	Intermediate
<input checked="" type="radio"/>	Uncontrolled



Question # 9 of 10 (Start time: 11:15:44 AM, 08 January 2025)

Total Marks

_____ is defined as the probability of failure free operation of a computer program in a specified environment for a specified time.

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Software Integrity |
| <input checked="" type="radio"/> | Software Reliability |
| <input type="radio"/> | Software Usability |
| <input type="radio"/> | Software Efficiency |

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Click to Save Answer & Move to Next Question


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Question # 8 of 10 (**Start time: 11:14:59 AM, 08 January 2025**)

'CCB' decides whether to allow or deny a change request, it stands for -----

Select the correct option

<input type="radio"/>	Challenge Control Board
<input type="radio"/>	Challenge Combine Board
<input checked="" type="radio"/>	Change Control Board
<input type="radio"/>	Change Combine Board





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