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Started on Monday, 16 November 2020, 9:43 AM

State Finished

Completed on Monday, 16 November 2020, 10:08 AM

Time taken 25 mins 26 secs

Grade 26.00 out of 30.00 (87%)

Question 1

Complete

Mark 1.00 out of 1.00

Which of the following is/are White box technique?

a. Statement Testing

b. Decision Testing

c. Condition Coverage

od. All of the mentioned

Question 2

Complete

Mark 0.00 out of 1.00

which level of testing is used to identify the defects

a. Integration testing

b. System Testing

c. Acceptance testing

od. unit testing

Question 3
Complete Marks 100 put of 100
Mark 1.00 out of 1.00
The primary objective of formal technical reviews is to find during the process so that they do not become defects after release of the software.
the software.
a. errors
○ b. equivalent faults
○ c. failure cause
d. none of the mentioned
Question 4
Complete
Mark 1.00 out of 1.00
Which of the following are parameters involved in computing the total cost of a software development project?
 a. Hardware and software costs
○ b. Effort costs
c. Travel and training costs
d. All of the mentioned
Question 5
Complete
Mark 1.00 out of 1.00
Estimation of size for a project is dependent on
O a Cont
a. Cost
○ b. time
○ c. schedule
d. none of the mentioned
w u. none of the mentioned

Question 6 Complete
Mark 1.00 out of 1.00
Black Box Testing is also known as
a. None of the above
○ b. Data Testing
c. Flow Testing
d. Behavioral Testing
Question 7 Complete
Mark 1.00 out of 1.00
System testing is a
a. Black box testing
○ b. grey box testing
○ c. White box testing
od. both a and b
Question 8
Complete
Mark 1.00 out of 1.00
Which of the following is non-functional testing?
a. Unit testing
○ b. Black box testing
c. Performance testing
d. none of the mentioned

Question 9
Complete Mark 1.00 out of 1.00
Mark 1.00 out of 1.00
Which requirements are the foundation from which quality is measured?
a. none of the mentioned
b. software
○ c. Hardware
od. programmers
Question 10
Complete
Mark 1.00 out of 1.00
DEGREE TO WHICH DESIGN SPECIFICATIONS ARE FOLLOWED IN MANUFACTURING THE PRODUCT IS CALLED
a. Quality Control
b. Quality of conformance
○ c. Quality Assurance
d. None of the mentioned
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Question 11 Complete
Mark 1.00 out of 1.00
When can customer says quality of the product is too good?
 a. Software meets its defined specification
b. Software fulfills expectations of customer.
c. Software is technically excellent
od. software has few bugs

Question 12
Complete
Mark 1.00 out of 1.00
WHICH OF THE FOLLOWING IS NOT A SQA PLAN FOR A PROJECT?
a. amount of technical work
○ b. evaluations to be performed
c. audits and reviews to be performed
d. documents to be produced by the SQA group
Question 13 Complete Mark 1.00 out of 1.00
Who identifies, documents, and verifies that corrections have been made to the software?
a. Project manager
○ b. Project team
d. All of the mentioned
Question 14 Complete
Mark 1.00 out of 1.00
When white box testing can be started?
a. After installation
○ b. After SRS creation
○ c. After designing
d. After programming

Question 15
Complete
Mark 1.00 out of 1.00
Software quality assurance consists of the auditing and reporting functions of management.
Select one:
True
○ False
Question 16
Complete
Mark 1.00 out of 1.00
Alpha testing is done at
a. Developer's end
○ b. User's end
○ c. Developer's & User's end
d. none of the mentioned
d. Hone of the mentioned
Question 17
Complete
Mark 1.00 out of 1.00
Is Beta Testing is done at User's End?
Select one:
© True
O False
Question 18
Complete
Complete Mark 0.00 out of 1.00
Complete
Complete Mark 0.00 out of 1.00
Complete Mark 0.00 out of 1.00 Software Debugging is a set of activities that can be planned in advance and conducted systematically.

Question 19
Complete
Mark 1.00 out of 1.00
is Testing a only phase in development life cycle activity?
Select one:
O True
False
Question 20
Complete
Mark 0.00 out of 1.00
The order in which test levels are performed is
a. Unit, Integration, Acceptance, System
b. Unit, Integration, System, Acceptance
c. Unit, System, Integration, Acceptance
d. It depends on the nature of a project
Question 21 Complete
Mark 1.00 out of 1.00
Which of the following term describes testing?
a. Finding broken code
b. Evaluating deliverable to find errors
○ c. A stage of all projects
d. None of the mentioned
Question 22
Question 22 Complete
Mark 1.00 out of 1.00
Validation refers to the set of tasks that ensure that software correctly implements a specific function.
Select one:
○ True
False

Question 23 Complete
Mark 1.00 out of 1.00
Which of the following is not included in failure costs?
Which of the following is not included in failure costs?
a. rework
○ b. repair
○ c. failure mode analysis
d. none of the mentioned
Question 24 Complete
Mark 1.00 out of 1.00
methods can be used to drive validations tests
a. Black-box testing
○ b. Blue-box testing
○ c. Yellow-box testing
d. White-box testing
Question 25
Complete
Mark 1.00 out of 1.00
White Box Techniques are also called as
a. Design-Based Testing
○ b. Error Guessing Technique
c. Experience-Based Technique
d. Structural Testing

/2021	UNIT 4,5 QUIZ: Attempt review
Question 26	
Complete	
Mark 1.00 out of 1.00	
COCOMO stands for	
a. Comprehensive cost model	
b. Constructive cost model	
o. Complete cost estimation model	
d. Constructive cost estimation mod	lel
Question 27	
Complete	
Mark 1.00 out of 1.00	
Select one: True	
O False	
Question 28	
Complete	
Mark 1.00 out of 1.00	
Which of the following are objective	of software testing?
a. Determines that software product	satisfy specified requirements
 b. Demonstrate that software produce 	cts are fit for use
c. Detect defects	
d. All the above	

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	Question 29
	Complete
	Mark 0.00 out of 1.00
	The Cyclomatic number theory in a graph is defined by
	○ a. e – n + 2
	b. e − n − 1
	○ c. e – n – 2
	Question 30
	Complete
	Mark 1.00 out of 1.00
	A is developed using historical cost information that relates some software metric to the project cost.
	○ a. Parkinson's Law
	b. Algorithmic cost modelling
	○ c. Expert judgement
	d. Estimation by analogy
	■ UNIT 5 PPT
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