

PPSC Computer Science Chapter 23 Software Testing Online Test

Sr	Questions	Answers Choice
1	Based on the risks for the system being tested be stopped.	A. Planning B. when time has run out C. when all faults have been fixed correctly D. Testing
2	Which of these activates provides the biggest potential cost saving from the use of CAST.	A. Test management B. Test design C. Test execution D. Test planning
3	Code coverage is used as a 208 measure of what.	A. Defects B. Trends analysis C. Test effectiveness D. Time spent testing
4	User requirement are the best source of expected outcomes for user scripts.	A. Actual results B. Program specification C. Acceptance test D. System specification
5	Pick the best definitions of quality.	A. Quality is job one B. Zero defects C. Conformance to requirements D. Work as designed
6	Equivalence partitioning is.	A. A black box testing technique used only by developers B. A black box testing technique than can only be used during system testing. C. A black box testing technique appropriate to all levels of testing D. A white box testing technique appropriate for component testing.
7	The functional testing is sometimes called.	A. White box testing B. Unit testing C. Glass box testing D. Black box testing
8	Bottom up integration is for the process starting with the modules.	A. Unit integration B. Terminal C. system integration D. Project plan
9	Which team defines the process of project compliance with policies and procedures.	A. Quality control B. Quality assurances C. Quality audits D. Quality control management
10	Project quality management includes all activities of the performing organization that determines.	A. Performance quilt control B. Policies and responsibilities of a project C. Performance plan management D. Quality control management
11	The documents information and skills needed to complete in which step.	A. Concerns B. Output C. Objective D. Input
12	Statement testing is a _ technique.	A. Black box B. White box C. Unit testing D. system testing
13	The concept is is important in both design of and testing.	A. Helpful B. Fit C. Better D. degree
14	Poor software characteristics are.	A. Only project risks B. Only product risks C. Project risks and product risks

		D. Project risks or product risk
15	Structural testing deals with the of the system.	A. Performance B. Transaction C. Problem D. Architecture
16	When should configuration management procedures be implemented.	A. During test planning B. During test analysis C. During test execution D. When evaluating exit criteria
17	A_ is a central repository of data made available to users	A. Data base B. Data warehouse C. Data mine D. Data process
18	based test sets tend to uncover errors that occur during coding of the program.	A. Testing B. system analysis C. Functional analysis D. Structural analysis
19	occurs during the construction stage of development.	A. Plan B. Design C. Coding D. Actual testing
20	method comes under white box testing method.	A. Cyclomatic complexity B. Black box C. Green box D. Yellow box