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Hi dac103, You have scored: 0

QuestionID: 15992 Subject Name SE Spl.

- Q1. Which of the following steps do you think developers should take to create efficient compact applications?
- a. Clearly define initial requirements of the system
- b. concentrate earlt development efforts on modeling implementation mechanisms
- c. Analyze and manage risk throughout the development process
- d. Leave all software testing until after system has been implemented
 - 1. a, c
 - 2. a, b
 - 3. a, b, d
 - 4. a, b, c

Correct Answer: 1

Your Answer:

QuestionID: 15995 Subject Name SE Spl.

Q2. Towards end of the design phase, _____ should be allocated to source code components.

- 1. use cases
- 2. relationships
- 3. models
- 4. classes

Correct Answer: 4

Your Answer:

QuestionID: 15997 Subject Name SE Spl.

Q3. What do you think is the first step you should take in designing any project?

- 1. design a prototype
- 2. create the test cases
- 3. define problem domain and produce problem statement
- 4. draw up a plan for entire project

Correct Answer: 3

Your Answer:

QuestionID: 15998 Subject Name SE Spl.

Q4. Which of the following best describes what the problem domain is?

- 1. kinds of resources available to development team
- 2. surroundings in which system operate
- 3. set of all functionality required of a system
- 4. list of technical details needed to implement project

Your Answer:

QuestionID: 15999 Subject Name SE Spl.

Q5. In which of the following phases of use-case driven process do you think use cases have a role?

- a. requirement capture
- b. analysis
- c. design
- d. implementation
- e. test
 - 1. a, b, c
 - 2. a, b, c, d
 - 3. b, d
 - 4. a, b, c, e

Correct Answer: 4

Your Answer:

QuestionID: 16010 Subject Name SE Spl.

Q6. All models of a system shuould have same precision

Correct Answer: F

Your Answer:

QuestionID: 16013 Subject Name SE Spl.

Q7. collaboration diagram represents

1

organization of objects

- 2. messages on time scale
- 3. conceptual design
- 4. set of actions

Correct Answer: 1

Your Answer:

QuestionID: 16014 Subject Name SE Spl.

Q8. sequence diagram represents

- 1. organization of objects
- 2. messages on time scale
- 3. conceptual design
- 4. set of actions

Correct Answer: 2

QuestionID : 16016	Subject Name SE Spl.
	phases of software development
1. earlier	
2. final	
3. middle	
4. all	
Correct Answer: 4	
Your Answer:	
QuestionID: 16017	
Q10. Analysis takes place	from perspective and design takes
place fromp	erspective
1. user, user	
2. user, developer	
3. developer, user	
4. developer, develope	r
Correct Answer: 2	
Your Answer:	
QuestionID : 16021	
Q11. The	phase of SDLC aims at ensuring software product is
as per requirements.	
1. design	
2. development	
3. testing	
4. deployment	
Correct Answer: 3	
Your Answer : QuestionID : 16024	Subject Name SE Sal
Q12. polymorphism	Subject Name 31 Spi.
1. organizes abstractio	n
•	veen user and developer
3. delivers a system in	<u> </u>
•	lation and inheriatance to simplify flow of control
Correct Answer: 4	auton and innertatance to simplify now of control
Your Answer:	
QuestionID : 16028	Subject Name SE Spl.
Q13. spiral model incarpo	3
Correct Answer: T	
Your Answer:	
QuestionID: 16029	Subject Name SE Spl.
~	is not a part of version management
Correct Answer : F	

Your Answer:

QuestionID: 16031 Subject Name SE Spl.

Q15. data flow diagrams are part of design phase of SDLC

Correct Answer : T

Your Answer:

QuestionID: 16034 Subject Name SE Spl.

Q16. Which is an iterative process through which the requirements are translated to "blueprint" for constructing software

- 1. testing
- 2. requirement analysis
- 3. design
- 4. maintenance

Correct Answer: 3

Your Answer:

QuestionID: 16035 Subject Name SE Spl.

Q17. An adaptive maintenance is

- 1. to improve system in some way without changing its basic functionlity
- 2. the maintenance due to changes in environment
- 3. correlation of undiscovered system errors
- 4. none of the above

Correct Answer: 2

Your Answer:

QuestionID: 16037 Subject Name SE Spl.

Q18. What manifests in the patterns of choices made among alternative ways of expressing an algorithm is

- 1. a data flow diagram
- 2. coding style
- 3. a data dictionary
- 4. a flow chart

Correct Answer: 4

Your Answer:

QuestionID: 16041 Subject Name SE Spl.

Q19. quality control

- 1. focuses on ispections, testing and removal of defects before release
- 2. is a set of planned and strictly and strategic actions to provode confidence that the product or service will satisfy given requirements for quality
 - 3. is to check system for its internal errors
 - 4. all of the above

Correct Answer: 1

QuestionID: 16042 Subject Name SE Spl.

Q20. elements of software architecture of a computing systems include

- a. software components
- b. class diagrams
- c. connectors expressing relationships between software components
- d. E-R diagram
 - 1. a, b
 - 2. a, c
 - 3. a, c, d
 - 4. a, b, c, d

Correct Answer: 2

Your Answer:

QuestionID: 16045 Subject Name SE Spl.

Q21. which of the following types of test plans is most likely to arise from requirement specification process?

- 1. system integration testing plan
- 2. acceptance test plan
- 3. sub-system integration test plan
- 4. module test plan

Correct Answer: 2

Your Answer:

QuestionID: 16046 Subject Name SE Spl.

Q22. pick up the odd one out of the following

- 1. data flow diagram
- 2. object identification
- 3. structural decomposition
- 4. E-R diagrams

Correct Answer: 2

Your Answer:

QuestionID: 16047 Subject Name SE Spl.

Q23. In project planning first thing is

- 1. set objectiv or goal
- 2. develop strategies and policies
- 3. decision making
- 4. find out requirement

Correct Answer: 1

Your Answer:

QuestionID: 16053 Subject Name SE Spl.

Q24. Which is not part of phases of software development

- 1. high level design
- 2. low level design

- 3. mid level design
- 4. replication, delivery, installation

Your Answer:

QuestionID: 16054 Subject Name SE Spl.

Q25. Which of the following is not part of spiral model?

- 1. planning
- 2. customer communication
- 3. project documentation
- 4. engineering

Correct Answer: 3

Your Answer:

QuestionID: 16059 Subject Name SE Spl.

Q26. DFD is not a

- 1. logical model of system
- 2. good guide to a system
- 3. representation of physical stream
- 4. all of the above

Correct Answer: 1

Your Answer:

QuestionID: 16060 Subject Name SE Spl.

Q27. Pick up one of the testing methods given below that is part of white-box testing

- 1. equivalence partitioning
- 2. boundary value analysis
- 3. basis and testing
- 4. debugging

Correct Answer: 3

Your Answer:

QuestionID: 16061 Subject Name SE Spl.

Q28. Productivity metrics

- 1. focuses on the output of the development process.
- 2. focuses on the characteristics of the software.
- 3. provide indirect measure.
- 4. All.

Correct Answer: 1

Your Answer:

QuestionID: 16064 Subject Name SE Spl.

Q29. The requirement phase consist of

- a) Problem analysis b) Requirement specification
- c) Requirement validation d) Problem validation

- 1. a, b, c
- 2. a, b, c, d
- 3. a, b, d
- 4. a, c, d

Your Answer:

QuestionID: 16065 Subject Name SE Spl.

Q30. Following are the different steps that is to be followed

in design methodology arrange them in an order.

- a) First level factoring b) factoring of input
- c) Restate the problem d) Identifying the input and output
 - 1. a, b, c, d
 - 2. c, d, a, b
 - 3. a, d, c, b
 - 4. a, c, b, d

Correct Answer: 2

Your Answer:

QuestionID: 16067 Subject Name SE Spl.

- Q31. Which is not a type of maintenance?
 - 1. Adaptive
 - 2. Corrective
 - 3. Perfective
 - 4. Obsolescence

Correct Answer: 4

Your Answer:

QuestionID: 16071 Subject Name SE Spl.

Q32. COCOMO is an effort estimation model in terms of _____

- 1. Cost
- 2. Person- Months
- 3. Both
- 4. None of the above

Correct Answer: 2

Your Answer:

QuestionID: 16076 Subject Name SE Spl.

Q33. Pick the odd one out

- 1. Component assembly model
- 2. Spiral Model
- 3. Incremental Model
- 4. Iterative Model

Correct Answer: 1

QuestionID: 16078 Subject Name SE Spl.

Q34. Pick the odd one out

- 1. Data Flow Diagrams
- 2. Object Identification
- 3. Structural Decomposition
- 4. E-R Diagrams

Correct Answer: 2

Your Answer:

QuestionID: 17621 Subject Name SE Spl.

Q35. Maintainability is the ease with which a software can

- 1. be corrected if an error is encountered
- 2. adapted if its environment changes
- 3. enhanced if the customer desires a change in requirements
- 4. all of above

Correct Answer: 4

Your Answer:

QuestionID: 17622 Subject Name SE Spl.

Q36. Which of the following factors of a Software Product may not contribute much directly to its maintainibility?

- 1. Understandability
- 2. Flexibility
- 3. Security
- 4. Testability

Correct Answer: 3

Your Answer:

QuestionID: 17629 Subject Name SE Spl.

Q37. Which of the following activities is not considered as "Umbrella Activity"

- 1. S/W Quality assurance
- 2. Software Design
- 3. S/W configuration management
- 4. S/W Project Monitoring & Control

Correct Answer: 2

Your Answer:

QuestionID: 17630 Subject Name SE Spl.

Q38. What is the primary purpose of the first stage of software analysis and design?

- 1. Determining system deployment
- 2. Writing code
- 3. Capturing requirements
- 4. Building GUIs

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Correct Answer: 3
  Your Answer:
OuestionID: 17633
                       Subject Name SE Spl.
Q39. The type of testing carried out along with coding is called
  1. system testing
  2. unit testing
  3. pretesting
  4. stress testing
  Correct Answer: 2
  Your Answer:
OuestionID: 17634
                       Subject Name SE Spl.
Q40. SDLC starts with
                                  stage
  1. User Requirement and Analysis
  2. Deployment
  3. Testing
  4. Design
  Correct Answer: 1
  Your Answer:
QuestionID: 17635
                       Subject Name SE Spl.
Q41. The following are the steps of SDLC
  1. Analysis
  2. Design
  3. Testing
  4. All of the above
  Correct Answer: 4
  Your Answer:
QuestionID: 17636
                       Subject Name SE Spl.
Q42. The analysis phase takes a approach to the system, ignoring its
inner workings whereas the design phase takes a approach, making
decisions on how the model will be implemented in code
  1. White box & Black box
  2. Black box & White box
  3. Top-Down & Bottom-Up
  4. Bottom-Up & Top-Down
  Correct Answer: 2
  Your Answer:
QuestionID: 17643
                       Subject Name SE Spl.
                      phase, the application is verified against the
Q43. During the
requirements
  1. Analysis
  2. Design
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- 3. Testing
- 4. Implementation

Your Answer:

QuestionID: 17645 Subject Name SE Spl.

Q44. The type of software maintainence which is done to remove bugs or defects in the software is called

- 1. Corrective Maintainence
- 2. Adaptive Maintainence
- 3. Regressive Maintainence
- 4. Perfective Maintainence

Correct Answer: 1

Your Answer:

QuestionID: 17650 Subject Name SE Spl.

Q45. Pick up the odd one out of the following process models

- 1. Component assembly model
- 2. Prototyping Model
- 3. Spiral model
- 4. Waterfall Model

Correct Answer: 4

Your Answer:

QuestionID: 17656 Subject Name SE Spl.

Q46. Prototype may be used for

- 1. Risk Reduction
- 2. Requirements Elicitation
- 3. User Interface Design
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17658 Subject Name SE Spl.

Q47. RAD Model is high speed implementation of

- 1. Waterfall Model
- 2. Spiral Model
- 3. Prototyping model
- 4. Component Assembly model

Correct Answer: 1

Your Answer:

QuestionID: 17663 Subject Name SE Spl.

Q48. Pick up the odd one out of the following process models

- 1. Component assembly model
- 2. Prototypiong Model

- 3. Spiral model
- 4. Waterfall Model

Your Answer:

QuestionID: 17665 Subject Name SE Spl.

Q49. In the Spiral model the radius of the spiral at any point represents

- 1. the level of risk
- 2. the progress made in the current phase
- 3. the cost incurred in the project till then
- 4. None of these

Correct Answer: 3

Your Answer:

QuestionID: 17668 Subject Name SE Spl.

Q50. A requirement may be a description of

- 1. functionality to be provided
- 2. constraint on the software
- 3. external interface
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17669 Subject Name SE Spl.

Q51. During Requirements Phase recording interface requirements of a software system does not include which of the following interfaces

- 1. User Interfaces
- 2. Software Interfaces
- 3. Hardware Interfaces
- 4. Module Interfaces

Correct Answer: 4

Your Answer:

QuestionID: 17672 Subject Name SE Spl.

Q52. Which of the following is not true about the context diagram?

- 1. It does not show details of the funtioning
- 2. It shows major inputs & outputs of the system
- 3. It shows the external entities of the system
- 4. It shows the datastores of the system

Correct Answer: 4

Your Answer:

QuestionID: 17673 Subject Name SE Spl.

Q53. External Entities in a Context Diagram may be A) People B) Other

Software Systems C) Hardware D) Databases

1. Only A & D

- 2. Only B & C
- 3. Only A, B & D
- 4. A,B, C & D

Your Answer:

QuestionID: 17681 Subject Name SE Spl.

Q54. _____ models describe the logical structure of the data which is imported to and exported by the system.

- 1. Object
- 2. Semantic data
- 3. Data flow
- 4. None of the above

Correct Answer: 2

Your Answer:

QuestionID: 17682 Subject Name SE Spl.

Q55. Example of a Semantic Data model is

- 1. data flow diagram
- 2. Context Diagram
- 3. Entity Relationship Diagram
- 4. all of the above

Correct Answer: 3

Your Answer:

QuestionID: 17683 Subject Name SE Spl.

Q56. Data Models do not consider

- 1. Attributes of the data object
- 2. Relationships between data objects
- 3. Operations that act on the data
- 4. Any of the above

Correct Answer: 3

Your Answer:

QuestionID: 17684 Subject Name SE Spl.

Q57. Which of the following is true about E-R Diagrams?

- 1. They consist of object-relationship pairs
- 2. It indicates cardinality of relationships
- 3. It indicates modality of relationships
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17687 Subject Name SE Spl.

Q58. Which of the following is not a characteristic of a good SRS document?

1. Unambigious

- 2. Verifiable
- 3. Redundant
- 4. Consistent

Your Answer:

QuestionID: 17688 Subject Name SE Spl.

Q59. The ways of describing specifications at different levels of detail include

- 1. requirements definition
- 2. requirements specification
- 3. both a and b options
- 4. None of these options

Correct Answer: 3

Your Answer:

QuestionID: 17690 Subject Name SE Spl.

Q60. A system developed to give end users a concrete impression of the system capabilities is called

- 1. Semantics
- 2. model
- 3. prototype
- 4. abstraction

Correct Answer: 3

Your Answer:

QuestionID: 17695 Subject Name SE Spl.

Q61. Formal specification language consists of

- 1. syntax
- 2. semantics
- 3. set of relations
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17697 Subject Name SE Spl.

Q62. Planning the solution to a programming problem using a structured technique is called program

- 1. coding
- 2. compiling
- 3. moduling
- 4. design

Correct Answer: 4

Your Answer:

QuestionID: 17699 Subject Name SE Spl.

Q63. The software architechture is best represented by

- 1. Context Diagram
- 2. Flow Chart
- 3. Structure Chart
- 4. Data Flow Diagram

Correct Answer: 3

Your Answer:

QuestionID: 17700 Subject Name SE Spl.

Q64. Conception & planning out of externally observable characteristics of a software is called

- 1. External Design
- 2. User Interface Design
- 3. Both a and b options
- 4. None of the above

Correct Answer: 3

Your Answer:

QuestionID: 17704 Subject Name SE Spl.

Q65. A way of indicating the desired effect without establishing the actual mechanism

- 1. Procedural Abstraction
- 2. Data Abstraction
- 3. Control Abstraction
- 4. None of the above

Correct Answer: 3

Your Answer:

QuestionID: 17707 Subject Name SE Spl.

Q66. The number & complexity of interconnections between two modules is an indicator of

- 1. Modularity
- 2. Cohesion
- 3. Coupling
- 4. Abstraction

Correct Answer: 3

Your Answer:

QuestionID: 17712 Subject Name SE Spl.

Q67. Use of global data areas or global variables may lead to

- 1. Stamp Coupling
- 2. Common Coupling
- 3. Content Coupling
- 4. Control Coupling

Correct Answer: 2

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Your Answer:
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QuestionID: 17717 Subject Name SE Spl.

Q68. Which of the following is a graphical tool for software design?

- 1. Data Flow Diagram
- 2. Structure Chart
- 3. Decision Tree
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17720 Subject Name SE Spl.

Q69. The method of deriving the structure chart from the DFD is called

- 1. Factoring
- 2. Factor Analysis
- 3. Transform Analysis
- 4. all of the above

Correct Answer: 3

Your Answer:

QuestionID: 17721 Subject Name SE Spl.

Q70. Transform Analysis performed on a DFD identitfies the

- 1. Afferent Branch
- 2. Efferent Branch
- 3. Central Transform
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17723 Subject Name SE Spl.

Q71. Which iof the following is true about structure chart notations?

- 1. There should be only one module at the top
- 2. There should be at the most one control arrow between two modules
- 3. The sequence or order of tasks is not represented
- 4. All of the above

Correct Answer: 4

Your Answer:

QuestionID: 17726 Subject Name SE Spl.

Q72. Which of the following is not true about a flow chart?

- 1. It shows the flow of control of a program
- 2. It is a tool for detailed design
- 3. Data interchange is not represented
- 4. It clearly separates various modules of the software

Correct Answer: 4

QuestionID: 17728 Subject Name SE Spl.

Q73. Which of the following is true with respect to function oriented & object oriented design methodologies

- 1. They vary in the basic abstractions they use
- 2. They vary in the way state information is maintained
- 3. They vary in the way functions are grouped
- 4. All of the above

Correct Answer: 4

Your Answer:

QuestionID: 17730 Subject Name SE Spl.

Q74. What manifests in the patterns of choices made among alternatives ways of expressing an algorithm is

- 1. a data flow diagram
- 2. coding style
- 3. a data dictionary
- 4. None of these options

Correct Answer: 2

Your Answer:

QuestionID: 17731 Subject Name SE Spl.

Q75. A programmer must follow the rules for coding a particular programming language. These rules are called:

- 1. pseudocode
- 2. iteration
- 3. syntax
- 4. documentation

Correct Answer: 3

Your Answer:

QuestionID: 17732 Subject Name SE Spl.

Q76. Typographical errors and/or incorrect use of the programming language is referred to as

- 1. logic errors
- 2. syntax errors
- 3. run time errors
- 4. A bug

Correct Answer: 2

Your Answer:

QuestionID: 17735 Subject Name SE Spl.

Q77. A test case design technique that makes use of a knowledge of the internal program logic

- 1. Black Box Testing
- 2. White Box Testing

- 3. Unit Testing
- 4. None of these

Your Answer:

QuestionID: 17736 Subject Name SE Spl.

Q78. ______ is the process of locating and eliminating program errors.

- 1. editing
- 2. correcting
- 3. debugging
- 4. testing

Correct Answer: 3

Your Answer:

QuestionID: 17739 Subject Name SE Spl.

Q79. Changes made to the software to correct defects uncovered after delivery is called

- 1. perfective maintainence
- 2. regressive maintainence
- 3. adaptive maintainence
- 4. corrective maintainence

Correct Answer: 4

Your Answer:

QuestionID: 17740 Subject Name SE Spl.

Q80. Changes made to the software to accommodate changes to its environment is called

- 1. perfective maintainence
- 2. regressive maintainence
- 3. adaptive maintainence
- 4. corrective maintainence

Correct Answer: 3

Your Answer:

QuestionID: 17741 Subject Name SE Spl.

Q81. Changes made to the software to extend it beyond its original functionality is called

- 1. perfective maintainence
- 2. regressive maintainence
- 3. adaptive maintainence
- 4. corrective maintainence

Correct Answer: 1

Your Answer:

QuestionID: 17742 Subject Name SE Spl.

Q82. Major changes made to software after long periods is also called

software reengineering or

- 1. perfective maintainence
- 2. regressive maintainence
- 3. adaptive maintainence
- 4. corrective maintainence

Correct Answer: 2

Your Answer:

QuestionID: 17749 Subject Name SE Spl.

Q83. COCOMO is categorizes as a estimation technique

- 1. Heuristic
- 2. Empirical
- 3. Analytical
- 4. None of the above

Correct Answer: 1

Your Answer:

QuestionID: 17753 Subject Name SE Spl.

Q84. Final Function point count calculated for project will result in the smallest LOC if implemented in

- 1. Assembly
- 2. C
- 3. C++
- 4. Visual Basic

Correct Answer: 4

Your Answer:

QuestionID: 17757 Subject Name SE Spl.

Q85. The value of COCOMO cost driver attribute for higher than average Programmer Ability will be

- 1. Greater than 1
- 2. Equal to 1
- 3. Less than 1
- 4. None of these

Correct Answer: 3

Your Answer:

QuestionID: 17760 Subject Name SE Spl.

Q86. ____ and ____ are graphical notations which are used to illustrate the project schedule.

- 1. Bar chart and DFD
- 2. ERD and Bar chart
- 3. Class diagram and activity networks
- 4. Bar char and activity networks

Correct Answer: 4

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Your Answer:
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QuestionID: 17763 Subject Name SE Spl.

Q87. Most of the project plans should include

- 1. Risk analysis
- 2. Project organization
- 3. Project schedule
- 4. All of the above

Correct Answer: 4

Your Answer:

QuestionID: 17764 Subject Name SE Spl.

Q88. _____ shows the dependencies between the different activities

making up a project.

- 1. PERT chart
- 2. Bar chart
- 3. Staffing Plan
- 4. Pi chart

Correct Answer: 1

Your Answer:

QuestionID: 17768 Subject Name SE Spl.

Q89. Which of the following is true as per Putnam model

- 1. Staffing Pattern peaks at Coding & Unit testing
- 2. Schedule compression increases effort in proportion to fourth power
- 3. Expanding the schedule gives extreme saving in effort
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17769 Subject Name SE Spl.

Q90. Democratic team structure is suitable for projects

- 1. with strict deadlines
- 2. with clearly known requirements
- 3. with research orientation
- 4. None of these

Correct Answer: 3

Your Answer:

QuestionID: 17770 Subject Name SE Spl.

Q91. Chief Programmer Teams are suitable for projects

- 1. with research orientation
- 2. with high modularity
- 3. with high creativity
- 4. None of these

Correct Answer: 2

Your Answer:

QuestionID: 17771 Subject Name SE Spl.

Q92. Which of the follwing are Software Risk Components

- 1. Performance
- 2. Cost
- 3. Schedule
- 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17775 Subject Name SE Spl.

Q93. The RMMM plan is generally included in the

- 1. Feasibility Study
- 2. Project Plan
- 3. SRS Document
- 4. Project Legacy

Correct Answer: 2

Your Answer:

QuestionID: 17776 Subject Name SE Spl.

Q94. RMMM is a Risk Management methodology which focusses on

- 1. Risk avoidance by developing a risk mitigation plan
- 2. Continous risk monitoring throughout the project
- 3. Actually managing the risks when they become a reality by contingency planning
 - 4. all of the above

Correct Answer: 4

Your Answer:

QuestionID: 17777 Subject Name SE Spl.

Q95. Risks arising out of frequent change requests are best mitigated by

- 1. User characterization
- 2. Strong SCM
- 3. Multisource estimations
- 4. Prescheduling key personnel

Correct Answer: 2

Your Answer:

QuestionID: 17778 Subject Name SE Spl.

Q96. Risk of unrealistic estimates & schedules can be overcome by

- 1. Using objective methods of estimation rather than judgemental methods
 - 2. Developing a culture of software reuse
 - 3. Performing multisource estimations
 - 4. all of the above

Your Answer:

QuestionID: 17780 Subject Name SE Spl.

Q97. A change request has to be evaluated for

- 1. its technical merit
- 2. cost & schedule impacts
- 3. side effects
- 4. All of these options

Correct Answer: 4

Your Answer:

QuestionID: 17784 Subject Name SE Spl.

Q98. Under SCM the various SCIs are strictly maintained

- 1. by their respective authors
- 2. by the appropriate team
- 3. in a central project database
- 4. all of the above

Correct Answer: 3

Your Answer:

QuestionID: 17785 Subject Name SE Spl.

Q99. Software quality managers are responsible for _____.

- 1. Quality assurance
- 2. Quality planning
- 3. Quality control
- 4. All of the above

Correct Answer: 4

Your Answer:

QuestionID: 17787 Subject Name SE Spl.

Q100. As per SEI CMM oganizations which do not have any KPAs present & stable are considered at

- 1. Level 1
- 2. Level 2
- 3. Level 3
- 4. Level 4

Correct Answer: 1