

CS615-Software Project Management Solved MCQ(S)

From Midterm Papers (1 TO 22 Lectures) BY Arslan

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In the Name of Allāh, the Most Gracious, the Most Merciful

MidTerm Papers Solved MCQS with Reference (1 to 22 lectures)

- 1. These all are design phase activities except
 - Output Design
 - Input Design
 - o The software test plan

PG # 16

- Software Selection
- **2.** Which along with CMM (capability maturity model) helps in creating effective software process model for any organization?
 - Water-fall model

PG # 67

- Spiral- model
- Project managers
- o PMM- people maturity model
- **3.** Which of the following is not desirable to become a successful project manager?
 - o Unidentified goals
 - Management
 - Leadership
 - Communication

4. T	4. The fourth, and current, phase of software solution began in the early		
	0	1990s. PG # 59	
	0	1980s	
	0	1970s	
	0	1960s	
<i>E</i> v	X 71a : α1a	and is the traditional software life evaluated and della	
5. V	w nich	one is the traditional software life cycle model?	
	0	The Prototyping Model	
	0	The - incremental Model	
	0	The Waterfall model PG # 67	
	0	The Spiral model	
6.		includes consideration such as the post-implementation support activities provided to the	
_	custo		
	0	Training plan creation	
	0	User acceptance plan	
	0	Implementation plan creation	
	0	Support plan creation PG # 80	
7	\ aoft	vyona musicat that maata all the stated abjectives is a syropes of	
7. F	A SOIL	ware project that meets all the stated objectives is a success of	
	0	Project quality	
	0	Project fundamental purpose	
	0	Project management myth PG # 81	
	0	Project requirement	
8. V	We ca	n classify the problems that affect software projects intocategories	
	0	Three	
	0	Four PG # 85	
	0	Five	
	0	Six	

9. T	ools	and techniques of the source selection	on process include all of the following except
	0	Contract negotiation	
	0	Correspondence	Click Here For Reference
	0	Independent estimates	
	0	Screening system	
10	The a	madal samua sa a farmidati an fan aat	A
10.	The	model serves as a foundation for sol	tware
	0	Testing	
	0	Design	PG # 95
	0	Specifications	
	0	Maintenance	
11 (Cont	rolling Versions is activity of	
11. (JOIII.		TAX TAX TO SEE TO SEE
	0	Construction	
	0	Design	DG // 440
	0	SCM	PG # 110
	0	Testing	
12		only one is the output of Init	iating Process
	0	Assumptions	PG # 134
	0	Strategic Plan	
	0	Selection Criteria	
	0	Historical Information	
10			
13		are the methods or processes	required in total, or in some combination, to achieve the goals
	0	Strategies	PG # 135
	0	Goals	
	0	Tasks	
	0	Objective	

14. Synch do	nronization control helps to ensure that parallel	changes performed by two different people
o	Overwrite one another	PG # 114
0	May overwrite one another	
0	Some time overwrite one another	
0	Not over write one another	
15. Which	h of the following is a project execution task?	
0	Scope planning	
0	Scope definition	
0	Cost estimation	
0	Information Distribution	
16. Projec	ct Cost Management includes the processes on	e of them is
0	Time estimate	
0	Total cost	
0	Resource planning	PG # 21
0	Minimum cost	
17. Each	process is described by	
0	Inputs	
0	Tools & Techniques	
0	Outputs	
0	Inputs, Tools & Techniques and Outputs	PG # 131
18	is responsible to plan, motivate, organ	nize and control the people who do work on software.
0	Customers	
0	Senior Managers	
0		
	Project Managers	PG # 9

19. I	Large	e corporations realized the benefits of using c	omputers in
	0	1970s	
	0	1960s	
	0	1950s	PG # 59
	0	1940s	
20. V	Whic	h of the following is a Technology related pr	oblem?
	0	Unstructured and hurried software developm	ment
	0	Research -oriented software development	
	0	III defined scope	
	0	Switching tools in mid way	PG # 89
21. I	Identi	ify the category of people who do actual work	k on software development.
	0	Customers	
	0	Seniors managers	PG # 149 and 76
	0	Project managers	
	0	Practitioners	
22. V	What	limits the options of the project team?	
	0	Technology	
	0	Deliverables	
	0	Constraints	
	0	Assumptions	
Constrain	its res	strict the actions of the project team.	
		anage costs for software projects, you need a ps that you need to perform, mark first step i	n accurate estimation of costs. To do that, there is a sequence n sequence to perform.
	0	Estimate the cost of each activity	
	0	Identify the resources required for the pr	roject PG # 72
	0	Set cost base lines for each activity	
	0	Implement a control system for cost change	s

24. The	24. The final activity for a project manager is		
c	Project closedown	PG # 80	
c	Project implementation		
C	Project execution		
c	Project quality		
		once problems have been identified, thedetermines what new system and what data will be provided to the system.	
C	Analyst	PG # 94	
o	Designer		
o	Coder		
C	Manager		
	Call (MCC77) and his colleagues ortant aspects of a software production	proposed some software quality factors based onmost uct:	
c	Three	PG # 120	
C	Four		
C	Five		
C	Six		
27	1. Product operation2. Product revision and3. Product transitionidentifying and documents	enting interactivity dependencies	
c	Activity Definition		
c	A 41 14 G	PG # 38	
c	A CONTRACTOR	1 G π 30	
o	D DI		
	- Resource Finding		

28. Divid	ling a software project into phases he	lps yon in managing the	_involved in the software project.
0	Complexities		
0	Uncertainties		
0	Complexities, Uncertainties	PG # 66	
0	Size		
29. Low 1	motivation is a related problem.		
0	Product		
0	People	PG # 85	
0	Technology		
0	Processes		
30. A Fuz	zzy user is arelated prol	olem.	
o	People		
0	Product	PG # 89	
0	Process		
0	Technology		
31. The p	process of ensuring that the project is	running in the right direction is cal	led
0	Planning		
0	Organizing		
0	Monitoring		
0	Controlling	PG # 30	
32. Accor	rding to the 80/20 rule, 80 percent of	the defects arise due to	of the process issues.
0	60 percent		
0	80 percent		
0	20 percent	PG # 12	
0	100 percent		

33. In understanding the organizations focusing symbols and meaning related to events. Culture is also important is fall under			
0	Structural frame		
0	Political frame		
0	Human resource frame		
0	Symbolic frame		
	Structural frame: Roles and responsibilities, coordination, and control. Organizational charts help describe this frame.	Human resources frame: Providing harmony between needs of the organization and needs of people.	
	Political frame: Coalitions composed of varied individuals and interest groups. Conflict and power are key issues.	Symbolic frame: Symbols and meanings related to events. Culture, language, traditions, and image are all parts of this frame.	
34. Imple	ementing software quality is often associated	ciated with the	
0	Manager		
0	Software developer PG # 7	6	
0	Stakeholder		
0	Team lead		
35. Software programmer program	ware design is actually a multi-step proc ram.	cess that focuses, on	distinct attributes of a
0	Two		
0	Three		
0	Four PG # 1	07	
0	Five		

36. P	roje	ct management processes	can be organized into groups?
	0	3	
	0	4	
	0	5	PG # 131
	0	9	
37		of production vo	lume usually comes fromof the producers.
	0	80%, 20%	PG # 11
	0	20%, 80%	
	0	40%, 60%	
	0	60%, 40%	
	s ma	de too early or too late.	element to them-the "right" decision may not be the "best' decision if it
	0	Cost	
	0	Quality	
	0	Time	PG # 34
	0	None of the given	
39. <i>A</i>	A goo	od	_system allows you to access relevant information and make informed
d	lecisi	ions.	
	0	Project management	
	0	knowledge managemen	t PG # 70
	0	Organization managemen	nt
	0	Software management	

40. Defined scope is a	
 Technology-related problems 	
o Product-related problems PG # 89	
o Process-related problems	
o People-related problems	
41. During the period of, you will find that software that was produced was generally over budge under scheduled, and of poor quality.	eted,
o Software crisis PG # 61	
o Software Development	
o Tracking	
o Quality Assurance	
42means that every project has a definite beginning and a definite end.	
o Permanent	
o Temporary PG # 3	
O Unique	
o Services	
43. We can classify the problems that affect software projects intocategories	
0 3	
o 4 PG # 85	
o 5	
0 6	

44.	dge	includes the processes required to ensure that the project is completed within the approved et
	0	Project Time Management
	0	Project Quality Management
	0	Project Resource Management
	0	Project Cost Management PG # 21
45		managing the relationship with the seller.
	0	Source Selection
	0	None of the given
	0	Contract Closeout
	0	Contract Administration PG # 42
46. The	ese	e all are Product Revision Factors except
	0	Usability PG # 121
	0	Maintainability
	0	Flexibility
	0	Testability
47. Th	y q	quality of software is said to be high if it meets the
	0	Standards, defined for the product PG # 118
	0	Procedures, defined for the product
	0	Standards and procedures, defined for the product
	0	Design defined for product

48. Whic	ch of the following might require re-baselining of the cost baseline?
0	Corrective action
0	Revised cost estimates
0	Updates to the cost management plan
0	Budget updates
Sudget update	es might require cost re-baselining.
	to manage different versions of configuration objects that are ed during software product development.
0	Procedure
0	Tools
0	Procedure and Tools PG # 111
0	None of given
50	ensures that appropriate steps to follow the product development procedures are earned out
0	Quality Management
0	Design
0	Process monitoring PG # 123
0	Quality control
51. Syncl do	hronization control helps to ensure that parallel changes performed by two different people
0	Not overwrite one another PG # 114
0	Overwrite One another
0	May overwrite one another
0	None of given

52. Software design is actually a multi-step process that focuses ondistinct attributes of a program
\circ 2
o 3
o 4 PG # 107
5
53. The US DOD (1988) defines software quality rather simply as
 The ability of a software product to satisfy its specified requirements PG # 118
o "An inherent or distinguishing characteristic or a property"
o "Quality is in the eye of the beholder, a matter, of the client's judgment."
o All of the given
54. Reviews conducted at each of this phase/s
54. Reviews conducted at each of this phase/s
o Analysts
o Design
o Coding
○ All of given PG # 124
55insures that the standards laid down for a preset are followed.
o Quality assurance
O Quality control
o Product evaluation PG # 123
o Process control

0	Reliability
0	Efficiency
0	Testability PG # 120
0	Integrity
5 7. Audi	iting is activity of
0	Construction
0	Design
0	SCM PG # 109
	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product:
58. McC	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation
58. McC of a s	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation Product revision and
58. McC of a s	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation Product revision and Product transition
68. McC of a s	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation Product revision and
68. McC of a s	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation Product revision and Product transition
68. McC of a s	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation Product revision and Product transition All of the given PG # 120
68. McC of a s	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation Product revision and Product transition All of the given PG # 120 British Standards Institution(1986) has stated the quality as
68. McC of a s	Testing Call (MCC77) and his colleagues proposed some software quality factors based on most important asp software product: Product operation Product revision and Product transition All of the given PG # 120 British Standards Institution(1986) has stated the quality as The ability of a software product to satisfy its specified requirements

60is an umbrella activity that ensures conformance to standards and procedures throughout the SDLC of a software product.					
	0	SQA	PG # 122		
	0	Design			
	0	Testing			
	0	All of given			
61. Configuration control tools include					
	0	Automatic version control			
	0	Change control tools			
	0	Monitoring, auditing and registration support utilities			
	0	All of given	PG # 116		
62. McCall (MCC77)and his colleagues proposed some software quality factors based onmost important aspects of a software product:					
	0	4			
	0	3	PG # 120		
	0	6			
	0	5			
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Winning is not everything, but wanting to win is everything.....
Go Ahead..... Best Of Luck!