

Sample question paper of SOFTWARE PROJECT MAMAGEMENT

Q1. The process each manager follows during the life of a project is known as

- A. Project Management
- B. Manager life cycle
- C. Project Management Life Cycle
- D. All of the mentioned

Q2. What is the process each manager follows during the life of a project is known as

- A. Project Management
- B. Project Management Life Cycle
- C. Manager life cycle
- D. All of the mentioned

Q3. 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

Q4. Which of the following is a systematic attempt to specify threats to the project plan?

- A. Risk identification
- B. Performance risk
- C. Support risk
- D. Risk projection

Q5. Why is decomposition technique required?

- A. Software project estimation is a form of problem solving
- B. Developing a cost and effort estimate for a software project is too complex
- C. All of the mentioned
- D. None of the mentioned

Q6. Which of the following is a project scheduling method that can be applied to software development?

- A. PERT
- B. CPM
- C. Both PERT and CPM
- D. CMM

Q7. A process that involves continuously improving and detailing a plan as more detail become available is termed as

- A. progressive elaboration
- B. project analysis
- C. project enhancing
- D. progressive deliberation

Q8. Which from the following represents the correct project cycle?

- A. Planning→Initiating→Executing→Closing
- B. Planning→Executing→Initiating→Closing
- C. Initiating→Planning→Executing→Closing
- D. Initiating→Executing→Planning→Closing

Q9. A horizontal bar chart that shows project tasks against a calendar is called

- A. milestone
- B. goal
- C. Gantt chart
- D. PERT chart

Q10. If the Earned Value is equal to Actual Cost, it means:

- A. Project is on budget and on schedule
- B. Schedule Variance Index is 1
- C. There is no schedule variance
- D. There is no cost variance