

SOEN 384 - 2018 F - Quiz 1

1. The first step in project planning is to _____
 - a. Determine the budget
 - b. Select a team organizational model
 - c. Establish the objectives and scope
 - d. Determine the project constraints
2. An example of the risk involved in software development is
 - a. Key personnel may resign before the product is complete
 - b. The manufacturer of critical components (ex. the hardware associated with real-time system) may go bankrupt
 - c. Technology changes may render the product obsolete
 - d. Competitors may market a fully functional lower-cost equivalent package
 - e. All of the risk involved in software development
3. Requirements management has a high initial startup cost but does not need ongoing funding throughout a project.
 - a. True
 - b. False
4. Why is Requirements Management Important?
 - a. To the environment
 - b. In technology
 - c. In customers expectations
 - d. in all of the mentions
5. Which is a software configuration management concept that helps us to control change without seriously impeding justifiable change?
 - a. Baselines
 - b. Source code
 - c. Data model
 - d. None of the mentioned
6. The longer a fault exists in software
 - a. The more tedious its removal becomes

- b. The more costly it is to detect and correct
 - c. The less likely it is to be properly corrected
 - d. All of the mentioned
7. The only deliverable work product for a succesful project is the working program.
- a. True
 - b. False
8. If a software production gets behind schedule, one can add more programmers and catch up
- a. True
 - b. False
9. Which of the following is/are main paremeters that you should use when computing the costs of a software developement project?
- a. Travel and training costs
 - b. Hardware and software costs
 - c. Effort csots (the cost of paying software engineers and managers)
 - d. All of the mentioned
10. Which of the following is not a porject management goal?
- a. Keeping overall cost within budget.
 - b. Delivering the software to the customer at the agreed time
 - c. Maintaining a happy and well-functioning developement team
 - d. Avoiding customer complaints

1-c

2-e

3-b

4-d

5-a

6-d

7-b

8-b

9-c

10-d