In original _____ there was no provision of feedback concept and you can not go back to any previous stage.

Answer (Please select your correct option)

○ Waterfall model

○ RAD

○ Spiral

○ Incremental

_____ is the first stage of waterfall lifecycle model

Answer (Please select your correct option)

○ Requirement definition

○ Operation

○ Unit testing

○ Implementation

The incremental model of software development is

Answer (Please select your correct option)

○   A reasonable approach when requirements are well defined.

○   A good approach when a working core product is required quickly.

○   The best approach to use for projects with large development teams and risky prokjects

○   A revolutionary model that is not used for commercial products

Which statement is correct?

Answer (Please select your correct option)

○ The greater the dependency between the components the greater is coupling

○ The lesser the dependency between the components the greater is coupling

○ The greater the dependency between the components the lesser is coupling

○ None of the given

Which of the following formula is used to calculate the exposure for each risk ?

Answer (Please select your correct option)

○ RE = Probability of the risk + Cost

○ RE = Probability of the risk x Cost

○ RE = Probability of the risk ^ Cost

○ None of the given choices

In _____ a team is structured along a traditional hierarchy of authority.

Answer (Please select your correct option)

○ Random paradigm

○ Open paradigm

○ Closed paradigm

○ Synchronous paradigm

In _____a team is structured loosely and depends on individual initiative of the team members.

Answer (Please select your correct option)

○ Synchronous paradigm

○ Open paradigm

○ Random paradigm

○ Closed paradigm

An _____ is a user identifiable group of logically related data or control information maintained within the boundary of the application.

Answer (Please select your correct option)

○ Internal logical file (ILF)

○ External Interface file (EIF)

○ External input

○ External Query

The first published model of software development process was:

Answer (Please select your correct option)

○ Waterfall Model

○ Incremental Model

○ RAD Model

○ Spiral Model

"Synchronize and Stabilize Model" has been adopted by:

Answer (Please select your correct option)

○ Microsoft

○ IBM

○ Oracle Corporation

○ Sun Microsystems

Project management is _____ intensive activity

Answer (Please select your correct option)

○ People

○ Product

○ Process

○ Resource

An _____ is the smallest unit of activity that is meaningful to the user(s) is called

Answer (Please select your correct option)

○ Function point

○ Elementary process   Correct answer solve by hadi
                                                           More detail: usmanraj20@gmail.com
                                                           0322-8043306

○ Adjustment factor

○ Data count

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Which of the following is one of the mechanisms to measure the size of the software?

Answer (Please select your correct option)

○   Number of Comments

○   Function points

○   Mean time to failure

○   Error index value

Software project management primarily deals with metrics related to:

Answer (Please select your correct option)

○ Development process

○ Defects

○ Availability

○ Productivity and quality

In context of individual control charts, if a single metrics value lies outside UNPL, it means that process is:

Answer (Please select your correct option)

○ Within the control

○ Out of the control

○ Normalized

○ Not normalized

_____ distributes estimated effort across the planned project duration by allocating the effort to specific software engineering tasks

Answer (Please select your correct option)

○ Project tracking

○ Project compartmentalization

○ Project scheduling

○ Project Estimation

In context of degree of rigor, TSS stands for:

Answer (Please select your correct option)

○ Task set selector

○ Tasks set in schedule

○ Time set selector

○ Time set in schedule

When more than one users interpret the same requirement in different ways then we can say that the requirement is:

Answer (Please select your correct option)

○ Unambiguous

○ Incomplete

○ Incorrect

○ Ambiguous

Degree of uncertainty that the product will meet its requirements and be fit for its intended use is:

Answer (Please select your correct option)

○ Resource risk

○ Cost risk

○ Schedule risk

○ Performance risk

Software project scheduling is an activity that distributes estimated effort across the planned project duration by allocating the -------------- to specific software engineering tasks.

Answer (Please select your correct option)

○ Effort

○ Budget

○ Space

○ Resources

Why we use software project planning activity?

Answer (Please click here to Add Answer)
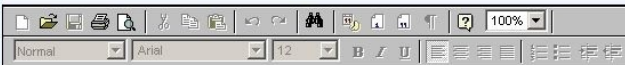
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Discuss the concerns of risk analysis and management?

Answer (Please click here to Add Answer)
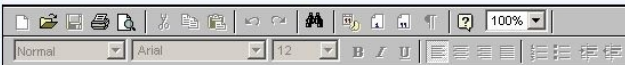
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How can we measure the quality of requirement specification document ?

Answer (Please click here to Add Answer)

A requirement specification
document is measured in terms of lack of ambiguity, completeness, consistency, correctness; understand ability, verifiability, achievability, concision, traceability, modifiability, precision, and reusability.
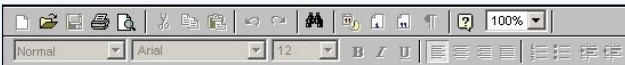
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Do you think that macroscopic schedules are sufficient to schedule a project or they should be further refined up to lower level? Provide reasons for your answer.

Answer (Please click here to Add Answer)

Do you think that the use of statistical control techniques like the one given by Walter Shewart is valid (from accuracy point of view) in domain like software engineering? give your comments.

Answer (Please click here to Add Answer)

Can we ensure 100% risk free software development process, i.e. can we guarantee that during the entire software development process there will be no occurrence of any risk. Comment with reasons.

Answer (Please click here to Add Answer)

| Normal | Arial | 12 | B I U |