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ASIS Physical Security Professional Exam Sample Questions (Q124-Q129):

NEW QUESTION # 124

Time-scaled logic diagrams are

- A. The same as a pure-logic diagram.
- B. Only calculated using a computer.
- C. Used to calculate the most probable activity duration.
- D. Logic networks that are drawn to match the calendar.

Answer: D

Explanation:

Time-Scaled Logic Diagrams:

* Represent activities with respect to a time scale (e.g., a calendar).

* Show logical relationships and durations in a visually aligned manner, aiding in analysis and reporting.

Common Misconceptions:

- * They are not the same as pure logic diagrams (B).
- * While often created using computer software, manual versions are also possible, so (A) is incorrect.
- * They are not specifically for calculating activity durations (C).

PSP Study Guide References:

* The guide identifies time-scaled logic diagrams as a tool for better visualization of schedules, where activities align with calendar dates.

Conclusion: The correct answer is D, as time-scaled logic diagrams are drawn to align activities with a calendar.

NEW QUESTION # 125

Which of the following project planning situations is the most frequent contributor to cost overruns?

- A. Insufficient planning for change management
- B. Inappropriate definition of work breakdown structure
- C. lack of detailed planning for operational start-up
- **D. Inadequate definition of scope at the estimate (budget) stage**

Answer: D

Explanation:

Impact of Scope Definition on Cost Overruns:

- * Poor scope definition leads to unrealistic budgets and unforeseen changes, which significantly contribute to cost overruns.
- * Other factors like change management and WBS definitions are secondary contributors compared to scope inadequacy.

PSP Study Guide References:

* The guide emphasizes scope definition as a critical factor for accurate budgeting and planning.

Conclusion: The correct answer is D, as scope definition at the estimate stage has the most frequent and significant impact on cost overruns.

NEW QUESTION # 126

What is a key first step in developing a critical path method schedule?

- A. Setting out the resource to be used and its limitations.
- **B. Defining the execution plan to meet the required scope of work.**
- C. Drawing the logic diagram
- D. Drawing a bar chart of the key phrases of the work.

Answer: B

Explanation:

Defining the execution plan is the foundational step in creating a CPM schedule. This involves understanding the project's scope of work and outlining how it will be executed to meet project objectives.

- * Option A (bar chart) is a visualization step but does not address planning the sequence or scope execution.
- * Option C (resources) comes later in schedule development after the scope and plan are defined.
- * Option D (logic diagram) is a subsequent step that relies on the execution plan.

The PSP Study Guide emphasizes scope and execution planning as critical first steps.

NEW QUESTION # 127

Which of the following are NOT considerations or constraints of the planning process for construction scheduling?

- A. Value engineering
- **B. Interest rate of owner's construction bonds.**
- C. Consideration of all stakeholders.
- D. Project variables.

Answer: B

Explanation:

The planning process for construction scheduling considers factors that directly impact project execution, such as:

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