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ASIS Physical Security Professional (PSP) certification exam is a valuable credential for security professionals who are looking to enhance their career in security management. ASIS Physical Security Professional Exam certification exam validates the knowledge and expertise of security professionals in the field of physical security and demonstrates their commitment to the industry. With the right preparation and study, candidates can pass the exam and earn the PSP certification, which can open up new opportunities and career advancement in the field of physical security.

ASIS PSP Certification Exam covers a wide range of topics, including physical security assessment, security design, security operations, and emergency management. It also covers legal and regulatory issues related to physical security, as well as risk management and business continuity planning. PSP exam consists of 125 multiple-choice questions that test the candidate's knowledge and understanding of these topics.

ASIS Physical Security Professional Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

Crane operators require 1 hour prep and 1 hour clean-up and inspection per day. There is only 1 crane operator allocated per crane. Crane operators are not allowed to work more than 8 hours a day. Lunchtime break lasts 1 hour. Assuming a 10 minute cycle time, how many lifts per day can be expected?

Small Tower Crane

Typical capacity for a Small Crane

Maximum Load 5 tons

Minimum Load 1.5 tons

Operation	Time (in minutes)
Sling Up	5
Hoist Up	4
Discharge	3
Clear Unload Area	3
Hoist Down	2

- A. 36 lifts
- B. 24 lifts
- C. 48 lifts
- **D. 30 lifts**

Answer: D

Explanation:

Available Work Time:

- * A workday consists of 8 hours.
- * Deduct time for preparation, cleanup, and lunch:
- * Prep: 1 hour
- * Lunch: 1 hour
- * Cleanup: 1 hour
- * Total unavailable time: 3 hours.
- * Total available work time: $8 - 3 = 5$ hours (300 minutes).

Determine Lifts per Day:

- * Cycle Time: 10 minutes per lift.
- * Lifts per day = Available time \div Cycle Time = $300 \div 10 = 30$ lifts.

Cross-Verification:

- * Option A (36 lifts): Incorrect. Assumes more time.
- * Option B (24 lifts): Incorrect. Assumes less efficiency.
- * Option D (48 lifts): Incorrect. Overestimates possible lifts.
- * Option C (30 lifts): Correct.

NEW QUESTION # 21

Using the "normal" schedule, given Activity 3001 and the relationship with Activity 4001, what is indicated?

ID	Activity	Logic			Normal Schedule		Crashed Schedule	
		Succ.	Rel.	Lag	Days	Direct Costs	Days	Direct Costs
1000	General Conditions	11001	FF		1072	\$3,080,000	910	\$2,902,900
1001	Preliminary Civil Work	1000 2001 7001	SS FS FS		85	\$563,000	67	\$728,000
2001	River Diversion Stage 1	2002	FS		92	\$150,000	75	\$190,000
2002	River Diversion Stage 2	2003	FS		38	\$25,000	28	\$35,000
2003	River Diversion Dam	2004 3001	FS FS		15	\$18,000	11	\$20,000
2004	River Diversion to Pipeline	3001 7001	FS FS		38	\$96,000	38	\$96,000
3001	Excavation, Dam Site	4001 4001 5001 5001 7001	SS FF SS FF FS	15 15 65 65	30	\$482,000	100	\$515,000
4001	Excavation, Spillway	5001 5001 9001	SS FF FS	45 45	152	\$608,000	118	\$692,000
5001	Drill and Grout Dam Site	6001	FS		102	\$637,000	92	\$650,000
6001	Rock Fill: to elevation 25	6002	FS		140	\$1,352,000	105	\$1,470,000
6002	Rock Fill: to elevation 38	6003	FS		115	\$969,000	95	\$1,125,000
6003	Rock Fill: to elevation 50	8001 9002 9002 9003	FS SS FF FS	65 65	152	\$1,360,000	113	\$1,540,000
7001	Permanent Roads	11001 9004	FS FS		48	\$180,000	38	\$205,000
8001	Valve House Embankment	9004	FS		28	\$28,000	22	\$36,000
9001	Spillway – Concrete	11001 9002 9003	FS FS FS		175	\$1,120,000	155	\$1,305,000
9002	Dam Concrete Facing – Concrete	1001 9005	FS FS		180	\$1,260,000	160	\$1,485,000
9003	Inlet Tower – Concrete 1 of 2	9005	FS	7	70	\$275,000	65	\$295,000
9004	Valve House – Concrete	10002	FS	7	72	\$245,000	66	\$265,000
9005	Inlet Tower – Concrete 2 of 2	10001	FS	7	35	\$28,000	35	\$28,000
10001	Inlet Tower – Complete	11001	FS		25	\$147,000	25	\$147,000

- A. The activities occur in series with a 15-day lag.
- B. These activities are concurrent with Activity 4001 starting 15 days earlier than the start of Activity 3001.
- C. These activities are concurrent with Activity 4001 starting 15 days after the start of Activity 3001.
- D. The activities run concurrently.

Answer: C

Explanation:

* Analyze the Relationship Details: The table shows that Activity 3001 ("Excavation, Dam Site") and Activity 4001 ("Excavation, Spillway") have a Start-to-Start (SS) relationship with a lag of 15 days. A Start-to-Start relationship indicates that the successor activity (4001) can only start after a specified lag period once the predecessor activity (3001) begins.

* Understand the Concept of Lag: In scheduling terminology, lag refers to a delay or waiting period between the start (or finish) of one activity and the start (or finish) of a dependent activity. Here, the 15-day lag means that Activity 4001 will commence 15 days after Activity 3001 has started.

* Interpret the Relationship: The SS relationship combined with a lag indicates that the two activities (3001 and 4001) are not starting exactly at the same time but are still overlapping or concurrent. This concurrency happens after the lag period elapses.

* Verify PSP Study Guide and Relevant Terminology: According to AACE International's Recommended Practices and the PSP Certification Study Guide:

* Start-to-Start relationships are widely used to model overlapping work in schedules where one activity can start before its predecessor is fully complete (PSP Study Guide, Chapter on Scheduling Relationships and Constraints).

* Lags provide flexibility to model realistic conditions where tasks start partially overlapping or with delays (PSP Study Guide, Section 2.2.4 Relationships).

* Cross-Check the Answer Options:

* Option A (Correct): Matches the described logic - "These activities are concurrent with Activity 4001 starting 15 days after the start of Activity 3001."

* Option B: Incorrect - Lag is applied to the successor activity, meaning 4001 cannot start earlier than 3001.

* Option C: Incorrect - This relationship (SS with a lag) indicates concurrency, not series.

* Option D: Incorrect - Though concurrent, the lag makes the start times offset by 15 days, so they do not start at the same time.

References:

- * PSP Study Guide (2019), Chapter 2A - Schedule Development, Section 2.2.4 - Relationships.
- * AACE International Recommended Practices, RP 10S-90, "Cost Engineering Terminology."
- * Total Cost Management Framework, Concepts of Activity Relationships and Scheduling Dependencies.

NEW QUESTION # 22

A primary ingredient that represents the loss prevention specialist's opportunity to reduce theft is called:

- A. Low deterrence
- **B. Confusion**
- C. Common denominator
- D. Reduced Pilfering

Answer: B

NEW QUESTION # 23

_____ builds on confusion when two or more people take advantage of their positions and the confusion to steal.

- **A. Conspiracy**
- B. Invoicing
- C. Accountability
- D. Proliferation

Answer: A

NEW QUESTION # 24

At the end of month one, did the delay to the parking structure foundation delay the project?

- A. Yes, by 4 calendar days.
- B. Yes, by 14 calendar days.
- **C. Yes, by 9 calendar days.**
- D. NO.

Answer: C

Explanation:

Scenario Review:

- * Delay in the parking structure foundation is an off-critical path activity.
- * No impact on the overall project completion date.

Delay Analysis:

- * While the foundation activity is delayed, the float ensures that no downstream activities are impacted.

Cross-Verification:

- * Option B: Incorrect. Assumes a 4-day impact.
- * Option C: Incorrect. Overestimates delays.
- * Option D: Incorrect. Miscalculates delays.

NEW QUESTION # 25

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