

Valid ASIS PSP - Tips To Pass PSP Exam



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Passing the ASIS PSP Certification Exam is a significant achievement that demonstrates a high level of knowledge, skill, and dedication to the field of physical security. ASIS Physical Security Professional Exam certification is recognized globally and can lead to enhanced career opportunities, increased earning potential, and greater professional recognition. Additionally, certified professionals are required to maintain their certification through ongoing education and professional development, ensuring that they stay up-to-date with the latest developments in the industry.

Achieving the ASIS PSP certification demonstrates to employers and clients that a security professional has a deep understanding of physical security principles and practices. It also indicates that the individual has the necessary skills and knowledge to effectively manage and mitigate security risks. ASIS Physical Security Professional Exam certification is highly respected in the security industry and can open up new career opportunities and advancement for those who hold it. Overall, the ASIS PSP exam is an important step for any security professional looking to advance their career and demonstrate their expertise in physical security.

Understanding functional and technical aspects of ASIS PSP Security Principles and Practices

The following will be discussed in **ASIS PSP Exam Dumps**:

- Qualitative and quantitative techniques for surveying weaknesses to plausible dangers what's more, dangers
- The nature, types, seriousness, and probability of dangers and risks (e.g., cataclysmic events, digital, criminal occasions, psychological oppression, sociopolitical, social)
- Legal issues identified with different countermeasures/security applications (e.g., video reconnaissance, protection issues, actually recognizable data)
- Environmental factors and conditions (e.g., office area, structural obstructions, lighting, doorways) that sway actual security
- Risk the board standards
- Cost advantage examination (e.g., profit from speculation (ROI) investigation, all out cost of possession)
- Threat and weakness ID
- Relevant information and strategies for assortment (e.g., security review, interviews, past occurrence reports, wrongdoing measurements, worker issues, issues experienced by other comparative associations)
- The nature and kinds of resources (unmistakable and theoretical)
- Interpretation of building plans, drawings, and schematics
- Existing hardware, actual security frameworks, staff, and methodology Risk investigations methodologies and techniques
- Other outside factors (e.g., lawful, loss of notoriety, monetary) and their effect on the office's security program

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ASIS Physical Security Professional Exam Sample Questions (Q45-Q50):

NEW QUESTION # 45

When sudden widespread destruction of data both on the computer system and on the peripheral devices occurs, the machine is possibly infected with a:

- A. Hostile worm
- **B. Catastrophic Virus**
- C. Innocuous Bug
- D. Trojan Horse

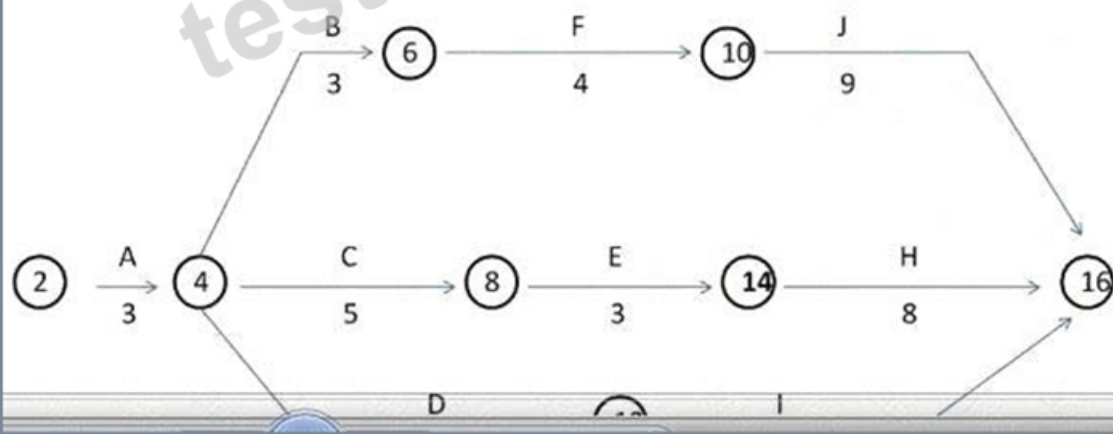
Answer: B

NEW QUESTION # 46

Identify the late finish to develop plans and specs.

Refer to the following table and diagram to answer the following questions. Consider this to be the entire network. The diagram is incomplete. This table represents activities, predecessors and durations for a hazardous waste incineration facility:

Activity	Description	Predecessors	Duration (months)
A	Develop information for public hearings	-	3
B	Hold public hearings	A	3
C	Develop draft plans and specifications	A	5
D	Contact stakeholders and others	A	7
E	Obtain permits	B, C	3
F	Order equipment for facility	B	4
G	Procure and prepare land.	B	6
H	Construct facility	D, E, F & G	8
I	Approval of operating procedures	D	6
J	Install equipment, staff, facility	F	9



- A. 7 months.
- B. 9 months.
- C. 10 months.
- D. 8 months.

Answer: B

NEW QUESTION # 47

Determine the correct formula and date for the late finish for Activity 2002.

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	2004	FS		15	\$18,000	11	\$20,000

2003	Dam	3001	FS					
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
10002	Valve House –	10001	FS		24	\$132,000	24	\$133,000

- A. LS.2003 - 1 day -> 10-06-01.
- B. LS.2003 - 1 day -> 10-05-01.
- C. LS.2003 + 1 day -> 10-07-01.
- D. LS.2003 - 1 day -> 11.06.01.

Answer: B

Explanation:

Activity Relationships:

* Activity 2002 is directly succeeded by Activity 2003 in the schedule.

* The late start (LS) of Activity 2003 determines the late finish (LF) of Activity 2002, adjusted by any lags or additional constraints.

Late Finish Calculation Formula:

* LF of 2002 = LS of 2003 - 1 day.

* This accounts for the predecessor-successor logic and the sequence of activities.

Date Calculation:

* Late start of 2003 = 10-06-01.

* Late finish of 2002 = 10-06-01 - 1 day = 10-05-01.

Verification:

* PSP guidelines emphasize that late finish values are derived by subtracting any relevant time constraints from the successor's late start (Ref: PSP Study Guide, Chapter 2A: Backward Pass Calculations)

NEW QUESTION # 48

Assuming a total of 30 lifts per crane per day, what is the maximum number of lifts that could be accomplished using 3 small tower cranes over a 5-day period?

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. 150 lifts
- B. 45 lifts
- C. 300 lifts
- D. 450 lifts

Answer: D

NEW QUESTION # 49

If all other work proceeds according to the Baseline plan, how many times will the critical path change?

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. 1.
- B. Does not change.
- C. 2.
- D. 3.

Answer: B

Explanation:

Critical Path Analysis:

- * Critical path activities include proofing, printing, and packaging.
- * Delays or baseline adherence does not alter the sequence of critical activities.

Impact Assessment:

- * No additional changes occur to the baseline critical path in the given scenario.

Cross-Verification:

- * Option A: Incorrect. Assumes two path changes.
- * Option B: Incorrect. Incorrect number of changes.
- * Option D: Incorrect. Overestimates critical path shifts.
- * Option C: Correct. Reflects no critical path changes.

NEW QUESTION # 50

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