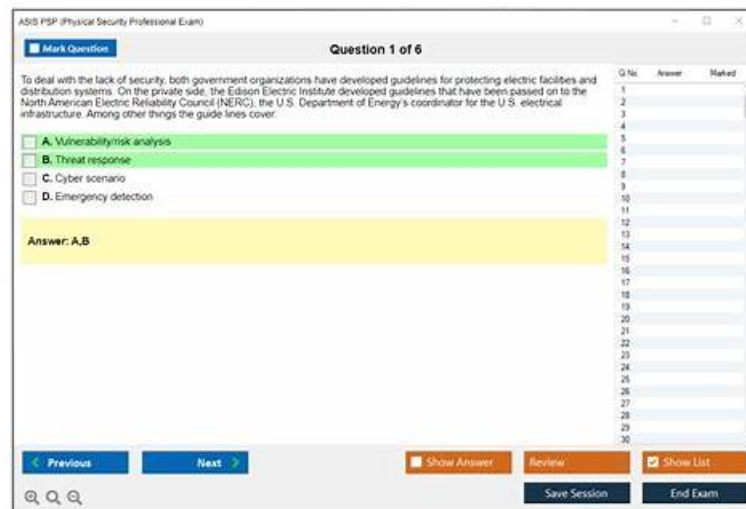


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ASIS Physical Security Professional Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43

Free float is the

- A. Difference In float value of the critical path activities and the float value of the specific activity being analyzed.
- B. Amount of time the early start of an activity can be delayed without impacting the early start of the successor activity.
- C. Difference between the early finish dates and late finish dates of an activity.
- D. Difference between the early dates and late dates of an activity.

Answer: B

Explanation:

Free float is a concept in Critical Path Method (CPM) scheduling that refers to the amount of time an activity's early start can be delayed without affecting the early start of any immediately succeeding activities.

* Option A refers to total float, which considers early and late dates of an activity.

* Option C also points to total float.

* Option D does not define free float.

Free float is critical for project planners as it provides flexibility in scheduling without impacting downstream activities.

NEW QUESTION # 44

Each column must be poured in one day. Each column requires 2,000 cubic feet of concrete. The lift bucket has a capacity of 40 cubic feet. How many lifts will be required per column pour?

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. 20 lifts
- **B. 80 lifts**
- C. 50 lifts
- D. 5 lifts

Answer: B

Explanation:

Volume of Concrete per Column:

* Each column requires 2,000 cubic feet of concrete.

Lift Bucket Capacity:

* Each lift bucket holds 40 cubic feet.

Calculate Number of Lifts per Column:

* Number of Lifts = Volume of Concrete ÷ Bucket Capacity = $2,000 \div 40 = 80$ lifts.

Cross-Verification:

* Option B (50 lifts): Incorrect. Miscalculates required lifts.

* Option C (5 lifts): Incorrect. Unrealistic for 2,000 cubic feet.

* Option D (20 lifts): Incorrect. Underestimates.

* Option A (80 lifts): Correct.

NEW QUESTION # 45

During proofing of the product manual, a problem was discovered requiring 15 days additional time to effect a correction. How can the date of availability be maintained?

PSP Scenario #4

Product Development has established the following items with the duration required for each need to be accomplished in order for the release of a new product. Once Product Testing is complete, both Release for Manufacture and Drafting of a product manual can proceed. Proofing and correction of the manual is required prior to printing. Manufacturing and printing of the manual are required to package and make the product available.

ID	Activity Description	Duration	Predecessors
A	Complete Product Testing	30	-
B	Release for Manufacture	0	A
C	Draft Product Manual	20	A
D	Manufacture Product	60	B
E	Proof Product Manual	10	C
F	Print Project Manual	20	E
G	Package Product	10	D, F
H	Product Available Date	0	G

- A. Expedite packaging by 5 days.
- B. Expedite printing by 5 days.
- C. Delay product release by 5 days.
- D. Delay manufacturing by 5 days.

Answer: C

NEW QUESTION # 46

Midway through the project you received an executed change order for this project, adding thirty-three days to the contract for weather delays. In its simplest form, how would your next project update display the changed condition?

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	SS		85	\$563,000	67	\$728,000
		2001	FS					
		7001	FS					
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	FS		15	\$18,000	11	\$20,000
		3001	FS					
2004	River Diversion to Pipeline	3001	FS		38	\$96,000	38	\$96,000
		7001	FS					
3001	Excavation, Dam Site	4001	SS	15	30	\$482,000	100	\$515,000
		4001	FF	15				
		5001	SS	65				
		5001	FF	65				
		7001	FS					
4001	Excavation, Spillway	5001	SS	45	152	\$608,000	118	\$692,000
		5001	FF	45				
		9001	FS					
5001	Drill and Grout Dam Site	6001	FS		102	\$637,000	92	\$650,000
	Back Fill to	5002	FS		140	\$1,250,000	105	\$1,170,000

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	FS	65	152	\$1,360,000	113	\$1,540,000
		9002	SS	65				
		9002	FF					
		9003	FS					
7001	Permanent Roads	11001	FS		48	\$180,000	38	\$205,000
8001	Valve House Embankment	9004	FS		28	\$28,000	22	\$36,000
		9004	FS					
9001	Spillway Concrete	11001	FS		175	\$1,120,000	155	\$1,305,000
		9002	FS					
		9003	FS					
9002	Dam Concrete Facing – Concrete	1001	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
		10002	FS	7	72	\$245,000	66	\$265,000
9004	Valve House – Concrete	10001	FS	7	35	\$28,000	35	\$28,000
9005	Inlet Tower – Concrete 2 of 2	11001	FS		25	\$147,000	25	\$147,000
10001	Inlet Tower – Complete	10001	FS		24	\$132,000	24	\$133,000
	Valve House –	10001	FS		24	\$132,000	24	\$133,000

- A. After Activity 1000, add a new Activity 1010 with a finish-to-start relationship to Activity 1000, and tie the end of this new activity with a finish-to-start relationship to the final activity of the project.
- B. After Activity 1001, add a new Activity 1011 with a finish-to-start relationship to Activity 1000, and tie the end of this new activity with a finish-to-start relationship to the final activity of the project.
- C. After Activity 1000, add a new Activity 1050 with a start-to-start relationship to Activity 1000, and tie the end of this new activity with a finish-to-finish relationship to the final activity of the project.

Answer: C

Explanation:

Scenario Overview:

A change order has been approved, adding 33 days for weather delays. This requires updating the schedule to reflect the extended contract duration.

Impact on Scheduling:

- * The simplest and cleanest way to include the change is to create a new activity that represents the delay (e.g., Activity 1050).
- * The new activity is linked to Activity 1000 using a start-to-start (SS) relationship. This ensures the delay begins in parallel with the original contract start.
- * The finish-to-finish (FF) relationship with the final activity ensures that the extended duration impacts the project's overall timeline.

Cross-Verification with PSP Principles:

PSP principles emphasize the importance of maintaining logical integrity and clarity when updating schedules for change orders (Ref: PSP Study Guide, Chapter 2B: Schedule Maintenance/Controlling). This method ensures traceability of the delay without affecting activity logic unnecessarily.

NEW QUESTION # 47

Using the "normal" schedule, and assuming you are billing on the last day of the month for previous month and for appropriate partial months, how many invoices will you have for this project?

- A. 42.
- B. 40.

- Answer: C**

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