Certified Associate in Project Management (CAPM) Certification

PMI CA0-001

Version Demo

Total Demo Questions: 20

Total Premium Questions: 525

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Topic Break Down

Topic	No. of Questions
Topic 1, Volume A	324
Topic 2, Volume B	100
Topic 3, Volume C	101
Total	525

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When is a project finished?

- A. After verbal acceptance of the customer or sponsor
- B. After lessons learned have been documented in contract closure
- C. When the project objectives have been met
- D. After resources have been released

ANSWER: C

QUESTION NO: 2

Project success can be achieved only if:

- **A.** There is a clear link between the project deliverables and the business strategy.
- **B.** The project sponsor leads the initiatives.
- **C.** The project manager is an expert in managing resources.
- D. Team members like project manager.

ANSWER: A

Explanation:

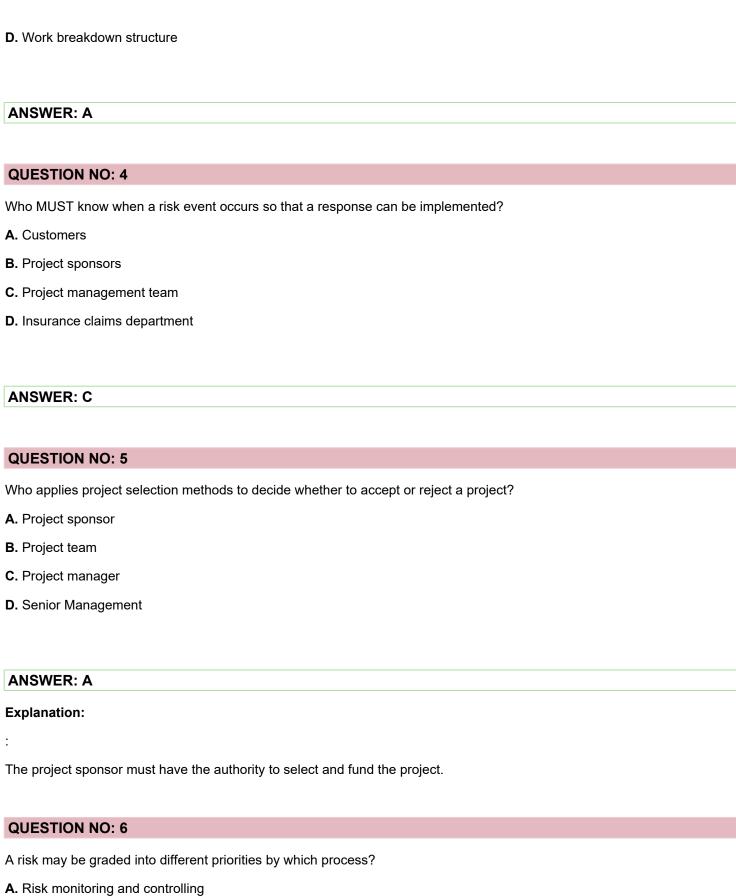
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There is no project for the sake of spending money. There is a clear link between the project deliverables and the business strategy.

QUESTION NO: 3

Which of the following can be used to track the requirements throughout the project life cycle?

- A. Requirements traceability matrix
- B. Scope management plan
- C. Project charter



DUMPSQUEEN B. Risk response planning C. Qualitative risk analysis D. Quantitative risk analysis **ANSWER: C QUESTION NO: 7** If a project with a CPI of 0.8, what you tell? A. The project is consuming more resources than anticipated. **B.** The project is using fewer resources than anticipated. C. The project is falling behind. **D.** The project is running ahead of schedule. **ANSWER: A Explanation:** If your cost performance index is above 1.0, it indicates that you have costs that are less then estimated. CPI = EV/AC (Earned value/ Actual cost) **QUESTION NO: 8** Project risk is defined as the cumulative effect of chances of which will adversely affect project objectives. A. Likely events **B.** Complex activities C. Complex schedules D. Uncertain occurrences

ANSWER: D

Explanation:

:
Uncertain occurrences can affect project objective.
QUESTION NO: 9
In which of the following team development stages does the team begin to work together, develop trust, and adjust to the work habits and behavior?
A. Norming
B. Forming
C. Storming
D. Performing
ANSWER: A
QUESTION NO: 10
Assumptions are factors that, for planning purposes, are considered to be
A. True, real, or certain
B. True, real, or uncertain
C. Real
D. Verbal
ANOWED. A
ANSWER: A
Explanation:
:
PMBOK describes assumptions as "factors that, for planning purposes, are considered to be true, real, or certain."
QUESTION NO: 11
The primary output of the project closing process
A. To formalize and distribute all information pertaining to the project closing
B. Lessons learned

C. To get customer and sponsor approval
D. Milestone list
ANSWER: A
Explanation:
:
The primary output of the project closing process is to formalize and distribute all the information pertaining to the closing of the project.
QUESTION NO: 12
The project management information system is used as tools and techniques in which of the following processes?
A. Develop Project Charter
B. Develop Project Management Plan
C. Direct and Manage Project Execution
D. Monitor and Control Project Work
ANSWER: C
QUESTION NO: 13
Which process documents the business needs of a project and the new product, service or other result that is intended to satisfy those requirements?
A. Develop project management plan
B. Develop project charter
C. Develop preliminary project scope statement
D. Scope planning
ANSWER: B
QUESTION NO: 14

An Ishikawa or fishbone diagram is used for which of the following?
A. Identifying causes of risks
B. Identifying frequency of occurrence of risks
C. Developing a resource plan
D. Developing schedule
ANSWER: A
QUESTION NO: 15
Reserve analysis is a tool and technique used in which of the following processes?
A. Monitor and Control Risks
B. Qualitative Risk Analysis
C. Quantitative Risk Analysis
D. Plan Risk Responses
ANSWER: A
QUESTION NO: 16
A Trend Analysis is best described as:
A. Examining project performance over time
B. Calculating Earned Value
C. Calculating Cost Variance
D. Analyzing performance of similar projects over time
ANSWER: A
QUESTION NO: 17
A is a series of actions bringing about a result.

A. Project plan
B. Process
C. Schedule
D. Flowchart
ANSWER: B
QUESTION NO: 18
The Define Scope process is in which of the following process groups?
A. Initiating
B. Planning
C. Monitoring & Controlling
D. Executing
ANSWER: B
QUESTION NO: 19
In a control chart, the consecutive measurements are 11, 13, 09, 07, 08, 09, 09, 09, 08, and 12. For the entire process, the goal is 10 and the standard deviation is 1.
For this data set, it is correct to say that the process:
A. is under control.
B. is out of control.
C. has an increasing trend.
D. has a decreasing trend.
ANSWER: B
AROHER, D
QUESTION NO: 20

What tool or	r technique of E	stimate Activ	ity Durations	uses paramete	rs such as o	duration, bud	get, size, ˈ	weight, and	
complexity f	rom a previous,	, similar proje	ect as the bas	is for estimatin	g the same	parameter or	measure	for a future	project [*]

- A. Bottom-up estimating
- B. Analogous estimating
- C. Parametric estimating
- **D.** Three-point estimates

ANSWER: B