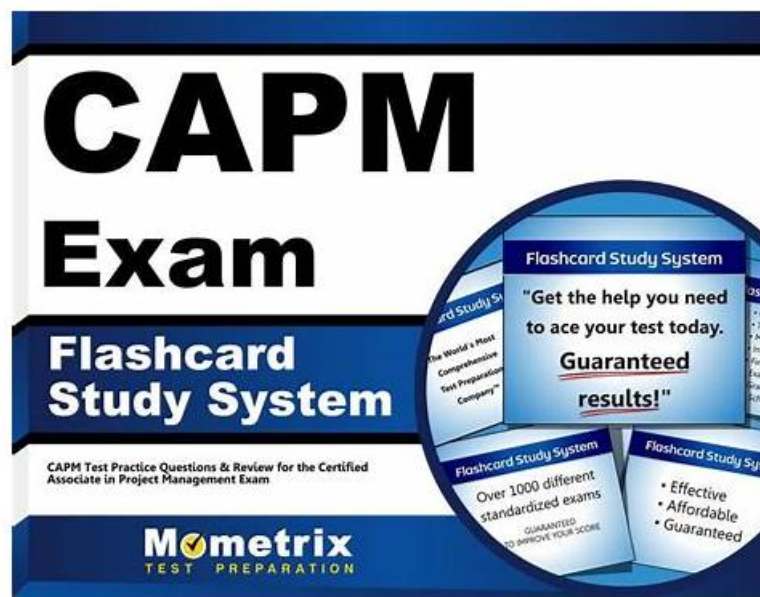


Valid CAPM Exam Review - New CAPM Test Test



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To do this you just need to enroll in PMI CAPM exam and strive hard to pass the Certified Associate in Project Management (CAPM) (CAPM) exam with good scores. However, you should keep in mind that the PMI CAPM certification exam is different from the traditional exam and always gives taught time to their candidates. But with proper Certified Associate in Project Management (CAPM) (CAPM) exam preparation, planning, and firm commitment can enable you to pass the challenging Certified Associate in Project Management (CAPM) (CAPM) exam.

The Project Management Institute (PMI) Certified Associate in Project Management (CAPM) certification exam is designed to test the knowledge and skills of individuals who are considering a career in project management or are new to the field. Certified Associate in Project Management (CAPM) certification demonstrates that the individual has a fundamental understanding of project management principles and terminology and is capable of contributing to project teams in a supportive role. CAPM exam is based on the PMI Guide to the Project Management Body of Knowledge (PMBOK), which is a widely recognized standard for project management practices.

Exam Difficulty

When preparing for the **CAPM certification exam**, the real world experience is required to stand a reasonable chance of passing the CAPM Exam. PMI recommended courses does not replace the requirement for experience. So, It is very difficult for the candidate to pass the CAPM exam without experience.

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PMI - CAPM - Certified Associate in Project Management (CAPM) – Updated Valid Exam Review

The software keeps track of the previous Certified Associate in Project Management (CAPM) (CAPM) practice exam attempts and shows the changes of each attempt. You don't need to wait days or weeks to get your performance report. The software displays the result of the PMI CAPM Practice Test immediately, which is an excellent way to understand which area needs more attention.

PMI Certified Associate in Project Management (CAPM) Sample Questions (Q1046-Q1051):

NEW QUESTION # 1046

The project management plan requires the acquisition of a special part available from a supplier located abroad. Which source selection method is being used?

- A. Fixed budget
- B. Qualifications only
- C. Least cost
- **D. Sole source**

Answer: D

Explanation:

Section: Volume E

NEW QUESTION # 1047

While implementing an approved change, a critical defect was introduced. Removing the defect will delay the product delivery. What is the MOST appropriate approach to managing this situation?

- A. Leave the defect in and work around it.
- **B. Utilize the change control process.**
- C. Crash the schedule to fix the defect.
- D. Fast-track the remaining development.

Answer: B

Explanation:

Section: Volume C

Explanation/Reference:

NEW QUESTION # 1048

How can a project manager ensure effective project stakeholder engagement?

- A. Improve interpersonal and team leadership skills
- B. Build a stakeholder responsibility matrix
- C. Create detailed project reports for stakeholders
- **D. Hold weekly project staff meetings**

Answer: D

NEW QUESTION # 1049

How is the Project Scope Management process different in agile and adaptive projects than in traditional projects?

- A. Project scope management is the same in all projects
- B. More time spent on defining scope early on
- **C. Less time spent on defining scope early on**
- D. Less time spent on scope management process

Answer: C

Explanation:

Section: Volume E

NEW QUESTION # 1050

An input to the Perform Quantitative Risk Analysis process is the:

- **A. schedule management plan.**
- B. quality management plan.
- C. communications management plan.

- D. project management plan.

Answer: A

Explanation:

Section: Volume D

Explanation

Explanation:

6.1.3.1 Schedule Management Plan

A component of the project management plan that establishes the criteria and the activities for developing, monitoring, and controlling the schedule. The schedule management plan may be formal or informal, highly detailed or broadly framed, based upon the needs of the project, and includes appropriate control thresholds.

For example, the schedule management plan can establish the following:

Project schedule model development. The scheduling methodology and the scheduling tool to be used in the development of the project schedule model are specified.

Level of accuracy. The acceptable range used in determining realistic activity duration estimates is specified and may include an amount for contingencies.

Units of measure. Each unit used in measurements (such as staff hours, staff days, or weeks for time measures, or meters, liters, tons, kilometers, or cubic yards for quantity measures) is defined for each of the resources.

Organizational procedures links. The WBS (Section 5.4) provides the framework for the schedule management plan, allowing for consistency with the estimates and resulting schedules.

Project schedule model maintenance. The process used to update the status and record progress of the project in the schedule model during the execution of the project is defined.

Control thresholds. Variance thresholds for monitoring schedule performance may be specified to indicate an agreed-upon amount of variation to be allowed before some action needs to be taken. Thresholds are typically expressed as percentage deviations from the parameters established in the baseline plan.

Rules of performance measurement. Earned value management (EVM) rules or other physical measurement rules of performance measurement are set. For example, the schedule management plan may specify:

- Rules for establishing percent complete,
- Control accounts at which management of progress and schedule will be measured,
- Earned value measurement techniques (e.g., baselines, fixed-formula, percent complete, etc.) to be employed (for more specific information, refer to the Practice Standard for Earned Value Management) [9],
- Schedule performance measurements such as schedule variance (SV) and schedule performance index (SPI) used to assess the magnitude of variation to the original schedule baseline.

Reporting formats. The formats and frequency for the various schedule reports are defined.

Process descriptions. Descriptions of each of the schedule management processes are documented.

Process: 11.4 Perform Quantitative Risk Analysis

Definition: The process of numerically analyzing the effect of identified risks on overall project objectives.

Key Benefit: The key benefit of this process is that it produces quantitative risk information to support decision making in order to reduce project uncertainty.

Inputs

1. Risk management plan
2. Cost management plan
3. Schedule management plan
4. Risk register
5. Enterprise environmental factors
6. Organizational process assets

Tools & Techniques

1. Data gathering and representation techniques
2. Quantitative risk analysis and modeling techniques
3. Expert judgment

Outputs

1. Project documents updates

NEW QUESTION # 1051

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