



**Free Questions for *APM-PFQ* by *dumpshq***

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## Question 1

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**Question Type:** MultipleChoice

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The prime purpose of configuration management is to:

### Options:

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- A- ensure the traceability and integrity of the delivered product or products
- B- minimise the impact of changes on the scope of the project
- C- ensure that the final product meets the needs of the business as defined by key stakeholders.
- D- maximise the impact of agreed enhancements to the project deliverables

### Answer:

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A

## Question 2

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**Question Type:** MultipleChoice

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Who is primarily responsible for configuration management in the project?

**Options:**

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**A-** Project manager,

**B-** Risk manager.

**C-** Quality manager.

**D-** The project team.

**Answer:**

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A

## Question 3

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**Question Type: MultipleChoice**

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Configuration management would be used to:

**Options:**

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- A- ensure the required materials are in stock when needed.
- B- help the impact Of a change request to be fully assessed.
- C- help configuration within IT projects.
- D- ensure that a work breakdown structure can be completed.

**Answer:**

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B

## Question 4

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**Question Type: MultipleChoice**

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Which of the following would be considered part of a configuration management process?

**Options:**

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- A- Initiating, identifying, assessing, planning, responding.

- B-** Planning, identification, controlling, status accounting, auditing.
- C-** Scheduling, baselining, controlling, responding, closing.
- D-** Planning. auditing. monitoring, controlling, closing.

**Answer:**

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B

## Question 5

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**Question Type:** MultipleChoice

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Configuration management could best be described as:

**Options:**

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- A-** the process through which all requests to change the approved baseline of a project is captured. evaluated and then approved. rejected or deferred.
- B-** the system that ensures that all changes to configuration items are controlled and the interrelationships between items are identified.
- C-** the technical and administrative activities concerned with the creation, maintenance, controlled change and quality control of the scope of work.

**D-** A report of the current status and history of all changes to the configuration, together with a complete record of what has happened to the configuration to date.

**Answer:**

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C

## Question 6

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**Question Type: MultipleChoice**

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A key output of a well-controlled configuration management process is:

**Options:**

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- A-** documented traceability between versions of each configuration item.
- B-** that the project is most likely to meet its success criteria.
- C-** documented evidence of all project changes: proposed, authorised, rejected or deferred.
- D-** an agreed point after which no further changes to scope will be considered.

**Answer:**

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A

## Question 7

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**Question Type: MultipleChoice**

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How is it determined whether a deliverable conforms to its requirements and configuration information?

**Options:**

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- A-** A configuration management plan is produced
- B-** A configuration identification reference is allocated to the deliverable.
- C-** A configuration verification audit is performed.
- D-** A status accounting report is produced.

**Answer:**

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C

## Question 8

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**Question Type:** MultipleChoice

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What is the main objective of

### Options:

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**A-** RAM?

**A-** To provide a clear and concise summary of tasks or deliverables and the specific responsibilities defined.

**B-** To provide an outline of the reporting structure to assist in day-to-day management of the project.

**C-** To provide an outline of the scope of the project and the specific deliverables that have been agreed for the project.

**D-** To provide an outline of the specific costs of the project and which key deliverables they are allocated to.

### Answer:

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A, A

## Question 9

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**Question Type:** MultipleChoice

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In

**Options:**

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**A-** RACI coding format, what does 'A' stand for?

**A-** Available.

**B-** Authorised.

**C-** Accountable.

**D-** Acceptable.

**Answer:**

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C

## Question 10

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**Question Type:** MultipleChoice

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If using an iterative life cycle what actions might be necessary for scope items that are NOT considered as 'must have'?

**Options:**

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- A- They need to be given a special priority to ensure that they are definitely delivered.
- B- They should have best resort to ensure they efficiently delivered.
- C- The project could be If the delivery of these requirements were proving more difficult than expected
- D- They would sacrificed if at any time Was to go over budget or be late

**Answer:**

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D

## Question 11

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**Question Type: MultipleChoice**

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Scope management in an iterative life cycle would ensure that:

**Options:**

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- A- the must have' requirements are given the top priority for delivery.

- B- the scope is identified at a deeper level in the project.
- C- all stakeholders get what they want from the project.
- D- areas of the project that will be delivered are fully agreed

**Answer:**

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A

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