

## PMI-ACP Dumps

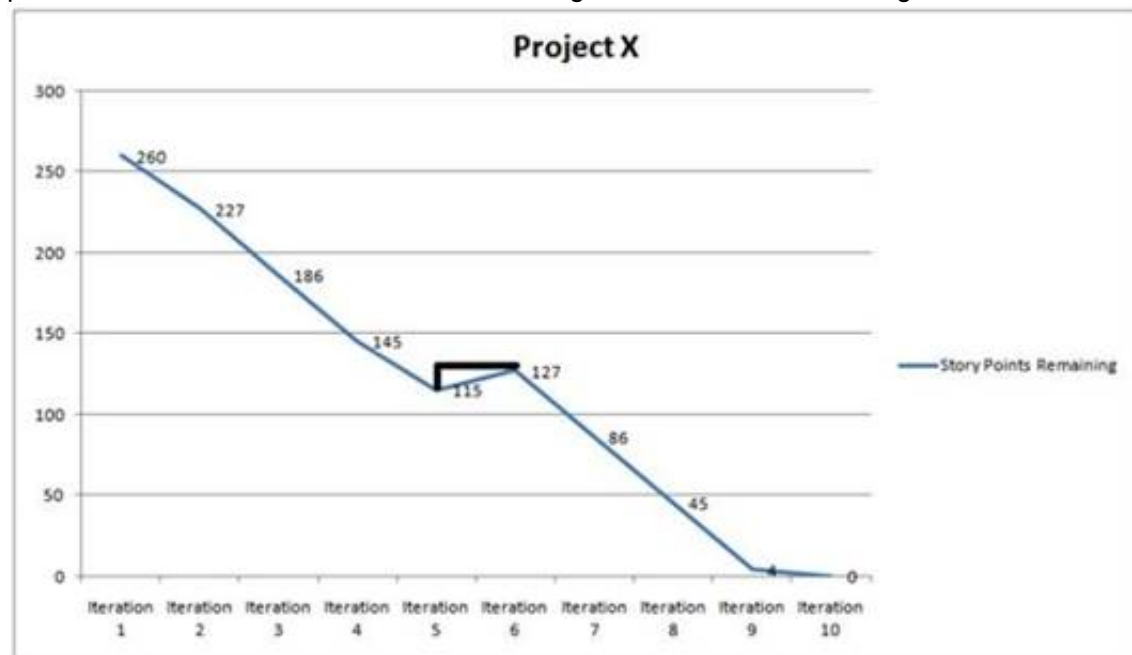
### PMI Agile Certified Practitioner (PMI-ACP)®

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#### NEW QUESTION 1

Based on the following figure, during Iteration 5, there was an increase in story point value (shown on the graph); however, the team completed all of the work it promised to deliver in the iteration and existing estimates were not changed. From this information, one can infer that:



- A. Work was removed from the Product Backlog.
- B. Work was added to the Product Backlog.
- C. The team's velocity increased.
- D. The team's velocity decreased.

**Answer: B**

#### NEW QUESTION 2

A development team has finished identifying the tasks they will be accountable for during the next sprint. Which of the following tools best provides transparency into the progress throughout the sprint?

- A. Burndown chart
- B. Gantt chart
- C. Hours expended chart
- D. Management baseline chart

**Answer: A**

#### NEW QUESTION 3

The advantage of face-to-face collaboration emphasized in eXtreme Programming (XP) is that it:

- A. allows team members to use common language in their design and code.
- B. delays feedback much more than scheduled inspections.
- C. eliminates communication delays and misunderstandings.
- D. allows team members to correct some mistakes on the fly.

**Answer: C**

#### NEW QUESTION 4

In an Agile approach, project values are most effectively implemented when they are determined by the:

- A. sponsor
- B. team
- C. project manager
- D. methodology

**Answer: B**

#### NEW QUESTION 5

The following chart lists stories for a release of an Agile project:

Story	Story Points
A	4
B	5
C	6
D	5
E	4
F	6
G	1

If the velocity of the team is 10, how many iterations will be needed to complete all of the stories?

- A. 3
- B. 4
- C. 5
- D. 7

**Answer:** B

#### NEW QUESTION 6

In an Agile approach, at which meeting does a team examine the effectiveness of risk responses by conducting a risk audit?

- A. Release planning
- B. Sprint planning
- C. Sprint Retrospective
- D. Daily Scrum

**Answer:** C

#### NEW QUESTION 7

A ScrumMaster:

- A. prioritizes the work for each iteration.
- B. directs the activities of the team.
- C. provides leadership, guidance, and coaching.
- D. manages the project scope and budget.

**Answer:** C

#### NEW QUESTION 8

The best description of the purpose of the daily standup in Agile projects is to:

- A. Resolve the key issues and risks that are likely to hinder project progress.
- B. Provide insight and reassurance to the Product Owner to strengthen that relationship.
- C. Inform the project lead of project status for reporting to stakeholders.
- D. Raise the visibility of each person's work and to ensure the work is integrated.

**Answer:** D

#### NEW QUESTION 9

Continuous integration ensures that a product is:

- A. Ready to ship when all features are complete.
- B. Delivered for testing at the end of each day.
- C. Technologically ready to deploy at any time.
- D. Deployed after final business approvals.

**Answer:** C

#### NEW QUESTION 10

Applying the Pareto rule when prioritizing the Product Backlog means that:

- A. features that are lower priority are more likely to slip to the next iteration.
- B. the value of a feature is not realized until the feature is complete.
- C. more recent requests are usually more important to the business.
- D. a small percentage of the work will provide a large percentage of the value.

**Answer:** D

**NEW QUESTION 10**

A user story says that a product must be very fast. During the demo, the Product Owner is dissatisfied with the speed of the product. The most likely reason that this occurred is because the user story was:

- A. Too large.
- B. Not estimated correctly.
- C. Not testable.
- D. Not descriptive of the value.

**Answer:** C

**NEW QUESTION 11**

Which of the following would be most likely to assist when a customer has difficulty prioritizing stories?

- A. Split the stories into smaller ones to allow the customer to choose the pieces that they want.
- B. Have the team provide guidance into where their priorities lie to the customer.
- C. Provide additional technical details to give the customer insight into technical challenges.
- D. Have the team rewrite the stories with additional details to clarify requirements.

**Answer:** A

**NEW QUESTION 15**

Who is responsible for making sure that each user story is associated with at least one user role or persona?

- A. User
- B. Developer
- C. Customer
- D. Persona

**Answer:** C

**NEW QUESTION 19**

Which best describes the attributes of the INVEST criteria in a user story?

- A. Incremental, Net, Variation, Exceed, Scope, and Training
- B. Interdependent, Nonfunctional, Value, Exploratory, Sprint, and Timebox
- C. Innovation, Nested, Vision, Estimating, Scalable, and Team
- D. Independent, Negotiable, Valuable, Estimable, Small, and Testable

**Answer:** D

**NEW QUESTION 21**

Velocity is the:

- A. total number of Product Backlog hours completed in an iteration divided by the number of developers.
- B. measured rate at which teams turn Product Backlog items into running, tested features.
- C. measured rate at which the project manager turns the Product Backlog into tested features.
- D. total number of Product Backlog hours completed when developers work in pairs.

**Answer:** B

**NEW QUESTION 26**

Which of the following drivers is the most important factor in determining the order in which stories will be developed?

- A. Relative cost
- B. Customer value
- C. Development effort
- D. Dependencies

**Answer:** B

**NEW QUESTION 30**

What are the primary outputs of a release planning session?

- A. Release vision, assumptions, action items, and iteration goals
- B. Prioritized Product Backlog, risks, action items, and release goals
- C. Estimated iteration velocities, risks, action items, and Release Backlog
- D. Risks, action items, dependencies, and Release Backlog

**Answer:** D

**NEW QUESTION 32**

Which of the following techniques best encourages osmotic communication?

- A. Reviewing requirements frequently with the Product Owner
- B. Having the Product Owner attend daily standups
- C. Inviting the customer to attend every iteration demo
- D. Seating the team members together in a work area

**Answer:** D

#### NEW QUESTION 36

At a strategic level, what is the most appropriate way for an Agile team to estimate a project?

- A. Creating a strategic plan by estimating hours and days required
- B. Using an abstract measurement to estimate Product Backlog items
- C. Estimating source lines of code needed to implement the features
- D. Taking an initial set of estimates and adding an appropriate risk factor

**Answer:** B

#### NEW QUESTION 39

The ScrumMaster notices repeated friction between two team members in the Daily Scrum meetings. The next step should be to:

- A. Attempt to resolve the problem directly and immediately during a Daily Scrum meeting.
- B. Schedule a meeting with them after a Daily Scrum meeting to explore and resolve the issue.
- C. Ignore the friction because a self-organizing team must sort out team conflict issues.
- D. Ask for new resources to replace them before the friction undermines the team's productivity.

**Answer:** B

#### NEW QUESTION 43

Following chart lists stories for a release of an Agile project;

Story	Story Points
A	4
B	5
C	6
D	5
E	4
F	6
G	1

If the team completes Story A, Story B, and 50% of Story C for the first iteration, what is the team's velocity?

- A. 9
- B. 10
- C. 12
- D. 15

**Answer:** A

#### NEW QUESTION 46

What is the common communication bridge between the team and the Product Owner?

- A. Burndown chart
- B. Product Backlog
- C. Scrum team meeting
- D. Sprint release plan

**Answer:** B

#### NEW QUESTION 49

During iteration planning, the team is discussing the design for a user story. A team member states that a design document should be started since the system is complex in nature. Another team member responds that in Agile there is no documentation. How should the ScrumMaster respond?

- A. Agree that documentation should be avoided, since it slows the progress of the team.
- B. Explain that interactions are valued over documentation, but documentation is not forbidden.
- C. Ask the manager if the technical processes mandate that designs be documented.
- D. Ask the Product Owner if it is acceptable for the resources to spend time on documentation.

**Answer:** B

**NEW QUESTION 54**

Who is responsible for prioritizing the stories that will be included in the iteration?

- A. ScrumMaster
- B. Developer
- C. Product Owner
- D. Team

**Answer:** C

**NEW QUESTION 59**

The best approach to estimate the work on a project when using story points is to have:

- A. Team members assign estimates by averaging Planning Poker cards.
- B. The most senior team member prepare the estimates.
- C. Two or three senior team members estimate and take the average of their times.
- D. The team work together to agree on estimates in a group setting.

**Answer:** D

**NEW QUESTION 63**

A ScrumMaster consistently holds Daily Scrums and keeps them to 15 minutes or less. The ScrumMaster brings a list of assigned tasks and checks the status of each task with the relevant team members. The ScrumMaster then assigns new tasks for the day and ends the meeting. Is this an appropriate approach to running Daily Scrums?

- A. Yes, the ScrumMaster should get status updates and distribute new tasks to the team.
- B. Yes, the ScrumMaster should hold Scrums daily and keep the time to 15 minutes or less.
- C. No, the ScrumMaster should act in the role of facilitator to foster team self-organization.
- D. No, the ScrumMaster should allow the Scrum to run as long as is required by the team.

**Answer:** C

**NEW QUESTION 65**

An Agile team expects a velocity of 8. During sprint planning, the stories were estimated and prioritized in the following order:

Story A\_4Story Points Story B\_2Story Points Story C\_3 Story Points Story D\_2Story Points

Which stories should the team include in Sprint 1, without splitting the stories?

- A. Stories A, C, and D
- B. Stories A, B, and C
- C. Stories A, B, and D
- D. Stories B, C, and D

**Answer:** C

**NEW QUESTION 69**

What is the best description of the relationship between Scrum and extremeProgramming(XP)?

- A. XP is a component of Scrum.
- B. The principles of each are often complementary.
- C. Scrum is a component of XP.
- D. The principles of each are often contradictory.

**Answer:** B

**NEW QUESTION 73**

When estimating initial velocity, the team should most likely:

- A. Discuss among the team their expectations of how many story points they can address.
- B. Use a Kanban workflow to identify steps and calculate velocity.
- C. Use velocity of past iterations or make a calculated guess.
- D. Discuss with the customer their expectation for the velocity of producing the product.

**Answer:** C

**NEW QUESTION 78**

Risk exposure is the:

- A. Funds set aside to contain the risk.
- B. Probability a risk will occur.
- C. Amount of money the risk will cost if it occurs.
- D. Amount of damage to the project if the risk occurs.

**Answer:** A



**NEW QUESTION 79**

After three iterations, the problems impeding an Agile team appear to be similar in nature to problems faced in earlier iterations. Inspection of the retrospectives for past iterations reveals information organized into columns entitled “What worked for us” and “What did not work for us.” Based on this information, one can infer that the team did not capture:

- A. user stories
- B. milestones
- C. action items
- D. requirements

**Answer:** C

**NEW QUESTION 80**

In eXtreme Programming (XP), analysis, design, coding, and testing phases are done:

- A. At the beginning of the iteration.
- B. Every day.
- C. In sequence.
- D. Without documentation.

**Answer:** B

**NEW QUESTION 83**

When an Agile project team receives an “emergency request” during an iteration, which is the best first step that the Agile project manager should take?

- A. Stop work on unfinished user stories and work on the urgent request.
- B. Call a team meeting and change the iteration scope to include the request.
- C. Provide the customer with options provided by the project team.
- D. Explain that the team cannot do the added work until the next iteration.

**Answer:** C

**NEW QUESTION 87**

A project team is distributed across multiple countries, and they are having issues agreeing on what is being delivered and how it should be developed. Which of the following should the project manager do to alleviate some of the tension between team members, break down cultural barriers, and improve communication?

- A. Ask the team to communicate only through email to clearly document issues.
- B. Discuss this issue with senior management and recommend that the team be co-located.
- C. Monitor performance and discuss the issues in detail at the next retrospective.
- D. Hold daily standup meetings with the two teams at a time that works best for everyone.

**Answer:** D

**NEW QUESTION 92**

On a particular project, product quality is being measured at regular intervals and is consistently below the acceptable level. In a Lean environment, how should this problem be addressed?

- A. The team should implement more rigorous testing at the end of each development cycle.
- B. Management should direct the team on specific actions that they should take to improve quality.
- C. Management should guide the team as it seeks to improve itself and reduce errors in the system.
- D. The Project Champion should review the acceptable quality threshold to ensure that it is realistic.

**Answer:** C

**NEW QUESTION 97**

Which three criteria should be looked at when setting iteration length?

- A. Time needed to complete a user story, time needed to build and test the stories, and product team acceptance of the stories
- B. Timeframe in which the stories must be released, the cost to deliver the features to market, and product team acceptance of the stories
- C. Delivering chunks of user-valued functionality, time needed to build and test the stories, and product team acceptance of the stories
- D. Features that categorize the product, the time needed to complete the features, and the cost to deliver the features to market

**Answer:** B

**NEW QUESTION 100**

The best reason for extreme character personas in writing user stories is to:

- A. Identify errors in product design and testing.
- B. Help identify user stories that would otherwise be missed.
- C. Provide precision to support vague user concepts.
- D. Provide value to the Sprint planning session.

**Answer:** B

**NEW QUESTION 104**

According to the fundamental principles of Lean Management, errors result from:

- A. Inadequate user requirements and documentation.
- B. Misjudgment made by project teams and operations staff.
- C. Flaws in development and production systems.
- D. Insufficient management oversight of projects and operations.

**Answer: C**

#### NEW QUESTION 105

Spike solutions are appropriate when:

- A. the business requirements are vague or inadequate for an iteration.
- B. a technology is understood well and has been used for a while, but needs a problem to be debugged.
- C. there is insufficient time to refactor, but there is a need to resolve a specific problem.
- D. a specific technicalQUESTION NO:needs to be answered, stopping work on the spike as soon as it answers that question.

**Answer: D**

#### NEW QUESTION 108

Team A is producing 61 points per iteration and Team B is producing 20 points per iteration. Team A has more senior engineers. A manager demands that Team B match Team A's points in the next iteration. Based on this information, it is reasonable to tell the manager that:

- A. it is impossible to compare two separate teams on points alone.
- B. Team B's points will match Team A if Team B gets more senior engineers.
- C. Team B must have help self-organizing so their points match Team A.
- D. Team B's points will increase if the Product Owner becomes more involved.

**Answer: A**

#### NEW QUESTION 109

The primary purpose of a Sprint Review is for the team to:

- A. Demonstrate what was accomplished during the sprint.
- B. Discuss what went well, whatdidn't, and ways to improve.
- C. Prioritize and estimate stories planned for the next sprint.
- D. Individually provide status updates on user stories in progress.

**Answer: A**

#### NEW QUESTION 112

Collaboration can be defined as working together to jointly produce a deliverable or make a decision, whereas coordination is:

- A. Agreeing on a due date.
- B. Sharing information.
- C. Agreeing on the design.
- D. Pair programming.

**Answer: B**

#### NEW QUESTION 113

Which management style does Agile advocate?

- A. Task
- B. Team
- C. Product
- D. Performance

**Answer: B**

#### NEW QUESTION 115

Who is responsible for the “definition of done”?

- A. The team
- B. The Product Owner
- C. Management
- D. Project manager

**Answer: A**

#### NEW QUESTION 116

Which technique is used by a project team to estimate the amount of work that can be done per iteration?

- A. Velocity measurement
- B. Relative prioritization



- C. Planning Poker
- D. Release planning

**Answer:** A

**NEW QUESTION 121**

In a Lean project environment, visual controls:

- A. Can be used by management for communicating specific corrective direction.
- B. Are easy to use, reflect the team's progress, and show the team what to do next.
- C. Are helpful while the team is forming but are less important for more experienced teams.
- D. Should be kept to a minimum to avoid distracting the team from high-value activities.

**Answer:** A

**NEW QUESTION 122**

In Agile projects, the technique in which planning is done at three distinct horizons is known as:

- A. Monte Carlo Analysis.
- B. Portfolio Management.
- C. DelphiTechnique.
- D. Progressive Elaboration.

**Answer:** D

**NEW QUESTION 123**

The purpose of a project burndown chart is to:

- A. Identify and communicate upcoming milestones.
- B. Display the level of effort and resources utilized.
- C. Identify dependencies between sprints or iterations.
- D. Display the remaining work across time.

**Answer:** D

**NEW QUESTION 127**

Test-Driven Development (TDD) is a rapid cycle of:

- A. Requirements, coding, and testing.
- B. Testing, coding, and refactoring.
- C. Testing, refactoring, and validation.
- D. Requirements, coding, and refactoring.

**Answer:** B

**NEW QUESTION 132**

Which term best describes an Agile project's approach to risk analysis?

- A. Regression
- B. Pareto
- C. Qualitative
- D. Monte Carlo

**Answer:** D

**NEW QUESTION 134**

When are acceptance tests typically written for a user story?

- A. After coding the story, but before user acceptance testing begins
- B. After writing the story, but before coding begins
- C. At the start of Product Backlog prioritization planning
- D. After estimating the Product Backlog, but before Sprint planning begins

**Answer:** C

**NEW QUESTION 137**

The process of reviewing, testing, and accepting implemented features is called:

- A. Retrospective.
- B. Stakeholder review.
- C. Scope verification.
- D. Iteration planning.

**Answer:** C

**NEW QUESTION 140**

What is the ideal approach for an Agile project manager to take when considering fractional assignments?

- A. Do nothing, as fractional assignments will not impact project performance.
- B. Allow resources to be assigned to no more than two projects at a time.
- C. Only allow nonessential resources to be fractionally assigned.
- D. Avoid them and have resources assigned to only one project at a time.

**Answer:** D

**NEW QUESTION 143**

In reference to Scrum, each sprint should produce:

- A. An increment of potentially shippable product functionality.
- B. A set of documented product requirements and specifications.
- C. A release with testable and measurable functionality.
- D. An increment of potentially testable product functionality.

**Answer:** A

**NEW QUESTION 147**

eXtreme Programming (XP) teams strive to avoid:

- A. Incremental design and architecture.
- B. Pair programming.
- C. Manual regression testing.
- D. Test-Driven Development (TDD).

**Answer:** C

**NEW QUESTION 149**

What key benefits might stakeholders realize from an Agile approach?

- A. The ability to bypass the change-management process, inserting new requirements and changes directly into the team as they meet daily
- B. The early and continuous delivery of valuable software, providing increased visibility and the opportunity for more frequent adjustments
- C. Increased access to the project and less reliance on formal reports and status meetings to better understand the current work and the risks the team is accepting
- D. The team's flexibility to make changes mid-iteration as business needs or priorities change, increasing the ability of the team to meet project commitments

**Answer:** B

**NEW QUESTION 152**

The Kaizen philosophy is change:

- A. For the better.
- B. Driven by process improvement.
- C. Driven by teams.
- D. For small groups.

**Answer:** D

**NEW QUESTION 156**

Which type of estimate refers to estimating a story based on its relationship to one or more other stories?

- A. Algorithmic
- B. Computational
- C. Triangulating
- D. Rules of Thumb

**Answer:** A

**NEW QUESTION 157**

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