

00 : 34 : 10
Hours Minutes Seconds

OBJECTIVE QUESTIONS

Question 1

Identify the flavours of Agile from the given options. Select THREE.

- ☒ Scrum
- ☒ Extreme Programming
- ☒ Lean
- ☐ Spiral Model

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OBJECTIVE QUESTIONS

Question 2

Which of the following statement(s) are **CORRECT** about Continuous Integration (CI)?

- ☐ Code needs to be frequently checked in
- ☐ Automated builds facilitate CI
- ☐ CI helps to identify integration defects in the early stages of the project
- ☒ All the given options

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OBJECTIVE QUESTIONS

Question 3

The MOST efficient and effective method of conveying information to and within a development team is _____.

- ☒ Face to face conversation
- ☐ Phone call
- ☐ Email
- ☐ Weekly Status reporting through presentation(ppt) shared via email

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OBJECTIVE QUESTIONS

Question 4

Which core practice of Kanban helps understand the activities being done and the various stages that lead to completion?

- ☒ Visualize the workflow
- ☐ Manage the workflow
- ☐ Set work in progress(WIP) limit
- ☐ Get early feedback

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OBJECTIVE QUESTIONS

Finish Test

Question 5

Tom, a Dev team member, has mentioned in a daily scrum meeting that he is unable to proceed with his work due to unavailability of a software library. He also stated that the library is available in another project team within the company. What would be the most appropriate corrective action in this scenario?

- ☐ Product Owner should speak to peer project team to make the software library available
- ☐ Team should use internet and try to download a free version of the software library
- ☐ Tom's task should be given to someone else
- ☒ Scrum Master should get the issue resolved by speaking to the other project team and make the software library available

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Question 6

Which of the following statements is/are TRUE with respect to Kanban? Select TWO.

- ☒ Kanban is used when difficult to plan in advance as tasks come in an ad-hoc manner
- ☒ Kanban can be used in Maintenance, Support projects
- ☐ Kanban is used when Scrum does not work for teams
- ☐ Kanban is based on the philosophy "stop finishing, start working"

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OBJECTIVE QUESTIONS

Question 7

Which of the following benefits does Agile NOT offer in comparison to Waterfall approach?

- A) Changes are easy to make in Agile method of software development
- B) Final product is visible at the end of the project only in Agile method of software development
- C) Testing after each iteration ensures that bugs are caught early in Agile method of software development
- D) There is lot of focus on documentation in Agile method of software development

- ☒ B and D
- ☐ A and B
- ☐ B, C and D
- ☐ A, B and D

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OBJECTIVE QUESTIONS

Question 8

Consider the following scenario and choose the statement which you think are TRUE.

The IT team management at Pura Vida company has decided to adopt DevOps and has drawn a roadmap for the journey. This information is communicated to all the team members (developers, testers, architects, operations team, (includes infrastructure, system administration and deployment)). Choose the option(s) which is/are TRUE. Select TWO.

- ☐ The implementation is the responsibility of the managers who should drive this.
- ☒ Managers express that the buy-in should be there from the business(customers) and the top management in Pura Vida.
- ☒ IT Management team members feel that additional roles will be required (other than Scrum master, Product owner and Dev team) to execute this
- ☐ The development and test teams feel that this is the responsibility of Operations and they have no role to play here

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OBJECTIVE QUESTIONS

Question 9

Which of the following Extreme Programming (XP) practice ensures 100% code coverage, review and ensures that no extra line of code is written?

- ☒ Refactoring
- ☐ Continuous integration
- ☐ Test driven development
- ☐ Following Simple design principles

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OBJECTIVE QUESTIONS

Question 10

I am responsible for the return on investment, goals and the vision of the project. I am responsible for the product backlog and the release date. Who am I?

- ☒ Product owner
- ☐ Scrum master
- ☐ Dev team member
- ☐ Project manager

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