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Question 1

Question Type: MultipleChoice

What activities would a Product Owner typically undertake in the phase between the end of the current sprint and the start of the next sprint?

Options:

- A- Work with the QA departments on the increment of the current sprint
- B- Update the project plan with stakeholders
- C- Refine the backlog
- D- There are no such activities. The next sprint starts immediately after the current sprint

Answer:

D

Explanation:

There is no time in between sprints, so there cannot be activities.

Question 2

Question Type: MultipleChoice

What is an inappropriate activity for a developer with special QA skills?

Options:

- A- Create a plan for testing the application
- B- Identify tools and techniques to be used in testing the product
- C- Define acceptance criteria for features
- D- Delay test activities until a feature has been coded

Answer:

D

Explanation:

Test activities can start directly with the sprint.

Question 3

Question Type: MultipleChoice

When should the developers create their first automated build?

Options:

- A- Just before the first check-in
- B- Just before the product is released
- C- When the product owner asks for a build
- D- Just before the end of the sprint
- E- As soon as there is code in the version control system

Answer:

E

Explanation:

Automated builds should be changed everytime the codebase gets changed. This happens the first time when the first bit of code gets added to the version control system.

Question 4

Question Type: MultipleChoice

When is it most appropriate for developers to change the Definition of Done

Options:

- A-** During the sprint planning when they can't fit enough into the sprint
- B-** Prior to starting a new sprint
- C-** In the retrospective when it turns out they can improve quality
- D-** Prior to starting a new project

Answer:

C

Explanation:

The definition of done can be changed when more is learnt. This always needs to be done aiming at a high quality usable increment. The best time to reflect on this is the retrospective.

Question 5

Question Type: MultipleChoice

Who creates documentation included with a working increment?

Options:

- A- Scrum requires no documentation
- B- Technical writers
- C- Scrum master
- D- Product owner

E- Developers

Answer:

E

Explanation:

It is part of the increment, so it is part of the work of the developers.

Question 6

Question Type: MultipleChoice

Which best describes the practice of expressing requirements as acceptance tests?

Options:

A- Regression testing

- B-** Acceptance test driven development
- C-** Objective Driven Development
- D-** Quality Oriented Requirements Development

Answer:

B

Explanation:

This is pretty much the definition of ATDD.

Question 7

Question Type: MultipleChoice

Which of the following best describe continuous integration?

Options:

- A-** A software development practice used by integration teams to create best practice branching and merging strategies
- B-** A software development practice that continuously integrates feedback from users in the software design
- C-** A software development practice where developers all work on the same computer to assure a common codebase
- D-** A software development practice where developers integrate and verify their work frequently, often multiple times a day, to detect integration errors as quickly as possible

Answer:

D

Question 8

Question Type: MultipleChoice

Product backlog items are refined by

Options:

- A-** Developers
- B-** Developers and product owner

- C- Product owner
- D- Scrum team
- E- Scrum master and product owner
- F- Scrum master

Answer:

D

Explanation:

In the scrum guide it says: 'The Scrum Team may refine these items during this process, which increases understanding and confidence.'

Question 9

Question Type: MultipleChoice

How much time must a product owner spend with the developers?

Options:

- A- However much time the developers ask the PO to be present
- B- 40%, or more depending on stakeholders
- C- 100%
- D- Enough to be aware of the increment's value at the sprint review

Answer:

A

Explanation:

This should not be too much in a healthy situation, and this also doesn't imply that the developers can control the PO. But when the developers need the product owner to clarify or renegotiate the work to be done, it will be an impediment if the PO is not available.

Question 10

Question Type: MultipleChoice

At the 10th sprint review, the stakeholders are disappointed and angry. They have determined that the product or system being built both will not meet their needs and will cost more than they are willing to spend. What factors may have led to this? (choose three)

Options:

- A- Changes to the project plan were not adequately documented and shared
- B- The product owner has not been keeping the stakeholders aware of the progress of the project
- C- The project management office has not been engaged adequately
- D- The scrum master has not ensured that the project is transparent
- E- The stakeholders were not allowed to enter the development area
- F- The stakeholders haven't been using sprint reviews to inspect and evaluate progress

Answer:

B, D, F

Explanation:

there is no project plan, the presence of stakeholders in the development area is probably not helping and there is no project management. Transparency would avoid the surprise for the stakeholders. If the PO didn't frequently update them, this can also lead to surprise and disappointment. If the stakeholders couldn't attend the sprint review they would also not be up to date and missing out on an opportunity to inspect and adapt.

Question 11

Question Type: MultipleChoice

Choose three reasons why automated builds are important.

Options:

- A- They support Continuous Integration
- B- They eliminate the need for build engineers
- C- They ensure your product remains bug free
- D- They clearly define the build process
- E- They allow frequent validation and ensure the product remains in a potentially releasable state

Answer:

A, D, E

Explanation:

Automated builds are making builds of the code after every change to the codebase. As soon as something breaks, the developers get informed. In order to automate it, the build process needs to be clearly defined. They're a corner stone for CI.

Question 12

Question Type: MultipleChoice

What is a mock object?

Options:

- A- A mock helps you create a build script
- B- Mocks, stubs, dummies, fakes and shims are all the same
- C- A mock is a way to initialize the database for testing
- D- A test object that mimics the behavior of a dependency in the system under test

Answer:

D

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