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**QUESTION 1**

When creating the functional specification for the temperature control system, which of the following review types would be most recommended to resolve any issues?

- A. A walkthrough.
- B. A technical review.
- C. A management review.
- D. A code inspection.

Correct Answer: B Case Study # 2Scenario

Your organisation is a large media services corporation (MSC). MSC uses Agile development, within a Scrum framework. Here, the iterations are referred to as Sprints.

For each Sprint, a set of user-stories is defined, built, and tested. The user-stories are typically 1- 2 lines long, indicating what the customer wants the system to do.

MSC is in the process of updating its website to meet the recently introduced accessibility rules for websites. Accessibility means the availability of a system suitable to members of the public with, for example, visual or hearing difficulties.

It has been decided to start with two requirements, as its first 2 Sprints:

- 1) Presentation of content with clear headings, short sentences, text versions always available.
- 2) Consistent navigation through the website.

You are the test manager and there are four developers and two testers. You have all worked together previously, and are very experienced in MSCs products. Although the accessibility rules are new to you and the team, you have all attended a workshop where they were explained.

QUESTION 2

Which of the following are product risks and which are project risks?

a.

The navigation through some parts of the website may need to be different from others.

b.

Sprint 1 may not be completed on time, leading to a delay to the start of Sprint 2.

c.

Text versions of images may not always be possible.

d.



There may be a need to buy a capture-replay tool for regression testing.

e.

A key member of the team may leave before the Sprints have been completed.

A.

a, b and c are product risks, d and e are project risks.

B.

a and c are products risks, b, d and e are project risks.

C.

b, c and e are product risks, a and d are project risks.

D.

a, d and e are product risks, b and c are project risks.

Correct Answer: B

QUESTION 3

When a software defect in a system has been found and fixed, which of the following activities should be undertaken next?

a.

Debugging.

b.

Confirmation testing.

c.

Regression testing.

d.

System testing.

e.

Static testing.

A.

a and b.

B.



b and c.

C.

c and d.

D.

c and e.

Correct Answer: B Case Study# 4Scenario

A bank is upgrading its systems to include an on-line investment service, allowing investors to trade with each other, in a mini-stock market environment.

The upgrade will be carried out using Agile development (within the Scrum framework). Here, the iterations are referred to as Sprints. For each Sprint the required functionality will be defined as a set of user-stories.

The user stories are typically 1-2 lines long, indicating what the business wants the system to do. These user stories will be built then tested.

There will be 3 Sprints:

- 1) Creation of the mini-stock market trading environment.
- 2) Creation of additional front-end enhancements.
- 3) Linking to stock exchange for pricing.

You are the test manager. You lead a team of 4 testers, and there are 6 developers. Your team has worked on Agile projects previously, and on average, Sprints usually last 4 weeks. At the end of all Sprints, a full end to end test is carried out. This is called the E2E test phase. You are worried that 4 weeks will not be sufficient time for the first Sprint. You have decided to conduct a Risk Management exercise before the project starts.

QUESTION 4

Which of the following is the main purpose of an incident tracking process?

- A. To identify the average number of steps required to recreate each incident.
- B. To calculate the average turnaround times per defect.
- C. To identify the priority of each incident.
- D. To understand the status of each incident at any given time.

Correct Answer: D

Case Study # 3

Scenario



Data is transmitted over the internet as a series of packets. Each packet is sent to its destination via the best available route. The decision on the best available route is made by a series of routers on the internet.

In order to make the best decision on the route to take, the router:

1) Scans the destination address and matches it against rules set up in a configuration table. 2) Checks the performance of the primary connection to see if it is good enough to send the packet. If not,

it seeks an alternative.

Routers handle many millions of packets being sent at the same time. Packets can take the form of email messages, data files etc.

QUESTION 5

Which of the following reviews would you recommend to address this issue?

- A. A walkthrough of the requirement specification, to check for errors.
- B. A management review of defects logged and cleared to see if defects are being addressed correctly.
- C. A technical review of the industry standard routing protocols to see if they have inaccuracies in them.
- D. An inspection of the code for this part of the functionality to try to localise the defective parts of the code.

Correct Answer: D

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