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QUESTION 1

Which technique consists of review meetings to determine if the stakeholders agree that their needs are being met with the identified requirements?

- A. Risk analysis
- B. Prototyping
- C. Stakeholder management
- D. Structured walkthrough

Correct Answer: D

Structured walkthroughs are meetings that help determine if the stakeholders agree that their needs are being met with the identified requirements. Answer: A is incorrect. Risk analysis reviews identified risks in the requirements to determine the probability and impact of the risk event. Answer: B is incorrect. Prototyping is used to gain user agreement with the proposed solution and requirements for the solution. Answer: C is incorrect. Stakeholder management is not a technique that is used as part of validating requirements.

QUESTION 2

You are working with several business analysts to determine the solution approach for an identified problem. All of the following techniques are acceptable for identifying the solution approach except for which one?

- A. Benchmarking
- B. Brainstorming
- C. Decision analysis
- D. Risk analysis

Correct Answer: D

Risk analysis is not included as a technique for the solution approach. Risk analysis will be used later as part of the business case.

QUESTION 3

You are the business analyst for a large software development project. There are several issues that must be resolved by certain dates or the problem will prevent the project from advancing. What technique can you use to track problems with the requirements?

- A. Issue tracking
- B. RTM
- C. Problem tracking

D. Baselineing

Correct Answer: C

The technique you'll use is simply problem tracking. This technique allows the business analyst to manage any issues identified within requirements by stakeholders and to ensure that those issues are resolved. Problem tracking allows the business analyst to manage any issues identified within requirements by stakeholders and to ensure that those issues are resolved. It provides an organized approach to tracking, management, and resolution of defects, issues, problems, and risks throughout business analysis activities. Management of issues is important so that they can be resolved in a timely manner to ensure success. Answer: D is incorrect. Baselineing the requirements does not track problems but creates a standard set of requirements that deliverables may be compared against. Answer: A is incorrect. Issue tracking is not a valid business analysis term. Answer: B is incorrect. An RTM is a requirements trace matrix which tracks requirements through the solution, not issues.

QUESTION 4

What condition of the requirements must be fulfilled in order to use the matrix documentation approach to specify and model requirements?

- A. The requirements must have opposing values.
- B. The requirements must have common characteristics.
- C. The requirements must have the uniform structure.
- D. The requirements must have rated goals, such as time, cost, and quality.

Correct Answer: C

In order to use the matrix documentation approach to model requirements, the identified requirements must have the uniform structure of their characteristics and identification.

Answer: A is incorrect. The requirements do not need to have opposing values to use the matrix documentation approach.

Answer: B is incorrect. While this choice is tempting, the best answer is the uniform structure.

Answer: D is incorrect. This isn't a valid answer, as requirements don't need rated goals.

QUESTION 5

A business analyst (BA) is modelling requirements to assist the stakeholders in visualizing the appearance and capabilities of a planned solution. What technique is the BA using?

- A. User stories
- B. Root cause analysis
- C. Prototyping
- D. Data flow diagrams

Correct Answer: C

Prototyping assist the stakeholders in visualizing the appearance and capabilities of a planned solution. (BABOK v 3.0 ?IIBA ?guide)

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