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UiPath Automation Business Analyst Associate Exam (2023.10) Sample Questions (Q17-Q22):

NEW QUESTION # 17

Which automation implementation stage includes both development and unit testing?

- A. Development and Testing
- B. Business Case and Technical Validation
- C. User Acceptance Testing (UAT)
- D. Process Analysis

Answer: A

Explanation:

The Development and Testing stage includes both automation development and unit testing. In this phase, Automation Developers build the automation workflows in UiPath Studio based on the technical specifications from the Solution Design Document (SDD). Once the workflows are built, they undergo unit testing, where developers validate individual components or modules to ensure they work as expected. This ensures the logic, data flow, exception handling, and integration with external systems are correctly implemented.

This stage may also include peer reviews and coordination with the Solution Architect for code validation and best practices adherence. Successful completion of this stage ensures the automation is ready for User Acceptance Testing (UAT) and further validation by the Client Team.

NEW QUESTION # 18

At what stage should the scope of a specific automation be finalized?

- A. Business Case and Technical Validation
- B. Solution Design
- C. Kickoff
- D. Process Analysis

Answer: D

Explanation:

The scope of a specific automation is finalized during the Process Analysis stage. While the Kickoff stage defines the high-level scope of the overall project, the detailed scope for each process is only finalized after the process has been thoroughly analyzed.

During Process Analysis, the Business Analyst and Solution Architect study the process in its As-Is state and collaborate to document it in the Process Definition Document (PDD). This document serves as the official agreement on what will be automated, the process boundaries, exceptions, rules, and inputs/outputs.

Once the PDD is reviewed and approved by both the Implementation and Client Teams, the detailed scope is considered locked. This helps prevent scope creep during later stages and ensures that development remains focused on delivering the agreed automation features.

NEW QUESTION # 19

Which of the following best describes a human-in-the-loop automation model?

- A. Robots only work when manually triggered
- B. Robots run independently without user input
- C. Users control the robot's every action in real time
- D. Unattended robots request user input at certain steps

Answer: D

Explanation:

In a human-in-the-loop automation model, unattended robots perform processes automatically but pause and request user input when

required. This model allows robots to handle repetitive and rule-based tasks while humans intervene in scenarios that require decision-making or approval.

UiPath supports human-in-the-loop functionality using tools such as UiPath Action Center, where users can review exceptions, provide additional data, or make business decisions. Once the input is received, the automation resumes and completes the rest of the process autonomously.

This model is particularly useful for processes involving compliance checks, approvals, or document verification - blending the speed of automation with human judgment where necessary.

NEW QUESTION # 20

Which document is used to define how UAT will be conducted and by whom?

- A. User Acceptance Testing (UAT) Plan
- B. Access Control Matrix
- C. Project Charter
- D. Solution Design Document

Answer: A

Explanation:

The User Acceptance Testing (UAT) Plan is the document that defines how UAT will be conducted, who will participate, what test scenarios will be used, and what constitutes success.

This plan typically includes:

- * Roles and responsibilities during testing
- * UAT schedule and timelines
- * Test data and environment setup
- * Test cases and expected outcomes
- * Defect management and resolution protocol

The UAT Plan ensures a structured and coordinated approach to acceptance testing. It is typically prepared by the Business Analyst and Project Manager, and is reviewed by both the Implementation and Client Teams to ensure alignment before testing begins.

NEW QUESTION # 21

Which of the following best describes how automation software robots operate?

- A. They require constant human supervision.
- B. They mimic human actions to interact with digital systems and applications.
- C. They write code autonomously.
- D. They physically interact with machines to perform tasks.

Answer: B

Explanation:

Automation software robots, particularly those built using UiPath, operate by mimicking human actions to interact with digital systems and applications. This includes actions such as clicking buttons, typing into fields, reading data from screens, extracting information from documents, navigating applications, and triggering system events. Their behavior is defined through automation workflows created by developers using tools like UiPath Studio.

These robots do not require constant supervision; unattended robots operate autonomously, while attended robots are triggered by users. They also do not interact physically with machines. Instead, they work entirely within virtual environments, desktops, and applications.

By replicating human behavior in digital workflows, robots can perform repetitive, rule-based tasks consistently, quickly, and without fatigue. This enables organizations to improve operational efficiency, reduce human error, increase accuracy, and free employees to focus on more strategic work.

Software robots do not write code on their own - developers design their workflows. However, with AI enhancements, they can assist in automation development. Still, their core functionality relies on executing predefined instructions that simulate human interaction with digital systems.

NEW QUESTION # 22

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