

{Online Realistic} UiPath UiPath-ABAAv1 Practice Test Questions

UIPATH PRACTICE TEST 2023/2024 ALL POSSIBLE QUESTIONS AND ANSWERS COMPLETE

Based on best practices, how can another workflow be triggered from within the current one? Answer- Using the Invoke Workflow File activity

Which activity can be used to retrieve the value from a certain cell, from a DataRow object? Answer- english

What describes the function of UiPath version control? Answer-

In UiPath Studio, which argument direction(s) exist? Answer-

A developer wants to move the current version of a project onto the remote repository in order to collaborate with other developers. Which GIT command should be used to perform this action? Answer-

During development, a breakpoint is enabled at a particular activity. Later, the developer published the package to UiPath Orchestrator. When the process runs from a UiPath Robot in an unattended mode, what is the expected behavior? Answer-

Based on best practice, how many Global Exception Handlers can be set per automation project? Answer-

Which type(s) of automation does UiPath support? Answer-

What is the main feature of a flowchart? Answer-

Which data type is used for extracting data from a Microsoft Excel file using a Read Range activity? Answer-

What describes a Native screen scraping method? Answer-

Which function(s) is available with an attended robot? Answer-

What is a characteristic of an "asset"? Answer-

When reading a CSV file with the Read CSV activity, which property needs to be checked in order to include the column names in UiPath Studio 2019.4? Answer-

What are the differences between full selectors and partial selectors? Answer-

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UiPath Automation Business Analyst Associate Exam (2023.10) Sample Questions (Q35-Q40):

NEW QUESTION # 35

How does integrating AI with RPA enhance business processes?

- A. It simplifies the deployment of automation solutions
- B. AI cannot be integrated with RPA
- C. It allows for greater flexibility in automating non-standard tasks
- **D. It facilitates intelligent decision-making and predictive analytics**

Answer: D

Explanation:

Integrating AI with RPA significantly enhances business processes by enabling intelligent decision-making, predictive analytics, and cognitive automation capabilities. While traditional RPA excels at automating structured, rule-based tasks, it cannot handle unstructured data, ambiguity, or complex decisions on its own.

AI fills these gaps by providing capabilities such as machine learning, natural language processing, computer vision, and classification models.

When combined, AI + RPA = Intelligent Automation, allowing organizations to automate end-to-end processes that previously required human judgment. Examples include reading and interpreting emails, extracting data from documents using OCR and AI models, predicting outcomes based on historical data, detecting anomalies, and making context-based decisions.

This integration allows businesses to automate non-standard, variable, or data-heavy processes, greatly expanding the automation potential. It also increases accuracy, reduces manual workload, and improves operational resilience.

While AI does not simplify deployment by itself, it enhances the quality and scope of automation-making business processes smarter, faster, and more adaptive.

NEW QUESTION # 36

Which of the following best describes a benefit of having a structured automation implementation methodology?

- A. Increases manual intervention in processes
- **B. Ensures consistent quality and faster implementations**
- C. Reduces dependency on documentation
- D. Allows skipping of UAT phase

Answer: B

Explanation:

Having a structured automation implementation methodology, like UiPath's, ensures consistent quality, faster and more reliable implementations, and smoother handoffs between teams. By following a defined sequence of stages - from Kickoff to Project Closure - teams can operate with clarity and efficiency.

This methodology reduces ambiguity, improves collaboration between business and technical teams, and provides a framework for issue escalation and risk management. It also ensures that each process is thoroughly analyzed, designed, built, and validated before moving to production.

Without such structure, projects may suffer from misalignment, unclear responsibilities, delays, or quality issues. A strong methodology acts as a roadmap for delivering automation in a scalable, repeatable, and maintainable way.

NEW QUESTION # 37

Which approach best balances stakeholder input and automation potential in prioritizing processes?

- A. Prioritization should be done by relying exclusively on automation potential calculations.
- B. Automation potential is not relevant in the prioritization of processes, only stakeholder input should be considered.
- C. Ignoring stakeholder input to ensure objective decisions.
- **D. Combining the assessment with strategic stakeholder feedback.**

Answer: D

Explanation:

The best approach to prioritize automation candidates is to combine objective assessments with strategic stakeholder feedback. This ensures that prioritization considers not only the technical feasibility and ROI but also the business context, urgency, and strategic relevance.

While quantitative metrics such as automation potential, complexity, volume, and frequency are crucial, they don't tell the full story. For example, a technically viable process may have low stakeholder support, making adoption difficult. Conversely, a process with moderate automation potential but high strategic importance to leadership may be prioritized for early implementation.

Stakeholder feedback also helps uncover pain points that may not be visible in raw data. Business leaders and process owners provide insights on operational bottlenecks, compliance risks, or customer impact- factors that influence prioritization beyond technical scoring.

By using both qualitative and quantitative inputs, organizations make balanced and informed decisions, selecting processes that are not only good automation candidates but also supported by those who will benefit from them. This approach improves success rates, encourages buy-in, and helps sustain momentum throughout the automation journey.

NEW QUESTION # 38

What does the Application Tracker document typically capture?

- A. Breakdown of testing results for UAT
- B. Infrastructure cost analysis
- C. Record of accesses required for development, UAT, and production
- D. List of all business KPIs affected by automation

Answer: C

Explanation:

The Application Tracker is a document used to record all system access requirements for an automation project. It lists the access needs for developers, robots, and testers across various environments - development, UAT, and production.

It captures details like system names, access levels required, request status, responsible teams, and timelines.

This tracker is essential for coordinating with Client IT Teams and preventing delays due to access issues.

By maintaining a centralized record, the Project Manager and Infrastructure Engineer can track the provisioning process and ensure all technical resources have the access they need. This proactive documentation supports a smooth and timely execution of development and testing phases.

NEW QUESTION # 39

Which stage of the Automation Implementation Methodology involves assessing automation candidates for business value and technical feasibility?

- A. Process Analysis
- B. Kickoff
- C. Business Case and Technical Validation
- D. Deployment and Hypercare

Answer: C

Explanation:

The Business Case and Technical Validation stage is crucial for evaluating whether an automation initiative is feasible and valuable. In this stage, selected automation candidates undergo rigorous assessment to determine if they are suitable for automation in terms of business impact and technical execution.

Key stakeholders involved include the business analyst, solution architect, and project manager. The business analyst evaluates the ROI and cost-benefit of automating the process. Simultaneously, the solution architect assesses the technical complexity, dependencies, and access requirements for implementation.

This dual validation ensures the process is worth automating and can be implemented within the current technical environment.

Processes that are highly complex, have low ROI, or involve systems that do not integrate well may be deprioritized or dropped.

Without this stage, organizations risk spending time and resources on automations that may not deliver sufficient value or may face technical hurdles, which is why it is a foundational step in the implementation methodology.

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