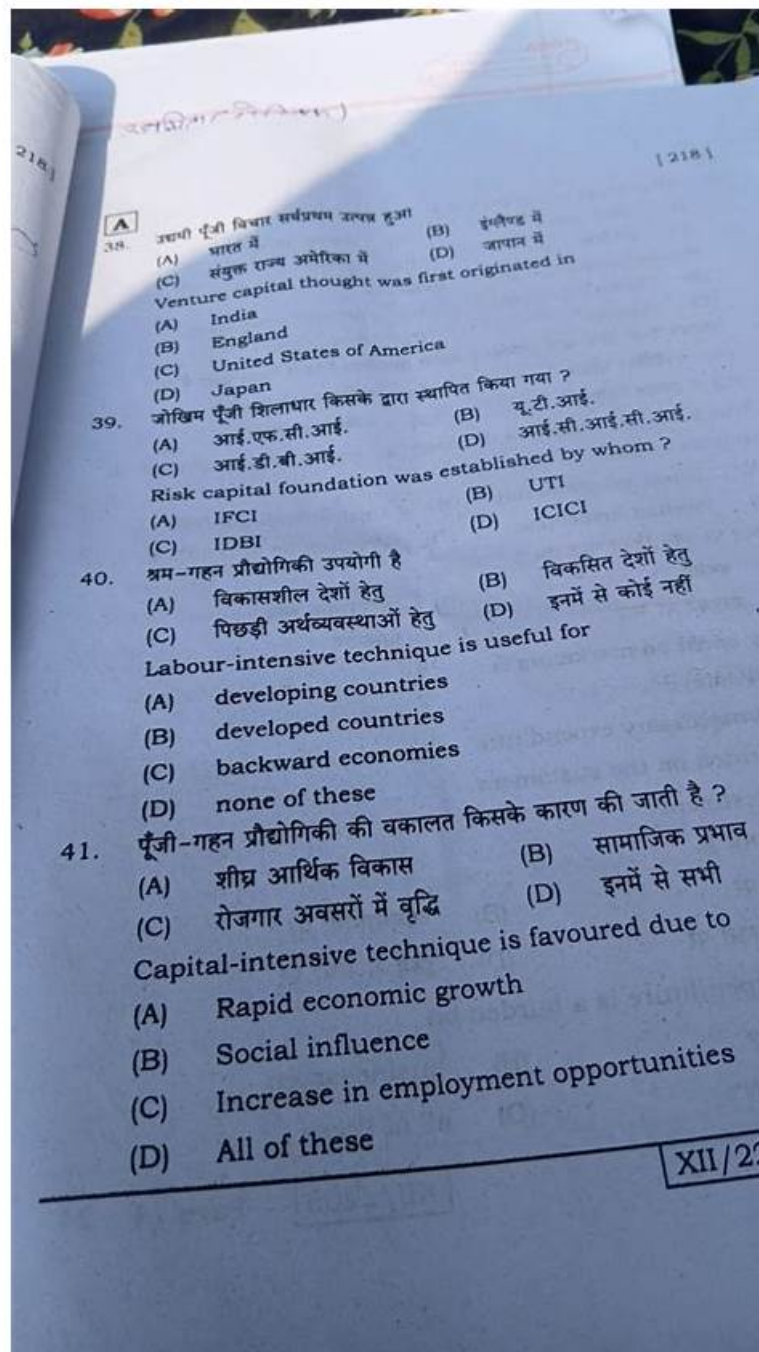


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UiPath UiPath-ABAv1 Questions - Pass Exam With Ease (2026)

You can choose the number of UiPath Certified Professional Automation Business Analyst Professional v1.0 (UiPath-ABAv1) questions and time frame of the UiPath-ABAv1 Desktop practice exam software as per your learning needs. Performance reports of UiPath UiPath-ABAv1 Practice Test will be useful for tracking your progress and identifying areas for further study.

UiPath UiPath-ABAv1 Exam Syllabus Topics:

| Topic | Details |
|----------|--|
| Topic 1 | <ul style="list-style-type: none"> • Debugging: Debugging modes, actions, breakpoints, and debugging panels are explained in this topic, along with using Profile Execution features to improve project execution performance. |
| Topic 2 | <ul style="list-style-type: none"> • Data Manipulation: String manipulation, array operations, list initialization, dictionary usage, and DataTable operations are discussed in this topic. |
| Topic 3 | <ul style="list-style-type: none"> • Business Knowledge: This topic focuses on understanding business process automation (BPA) and its value proposition, as well as exploring key concepts related to business processes. |
| Topic 4 | <ul style="list-style-type: none"> • Email Automation: Handling emails via IMAP, POP3, SMTP, and integrating with Microsoft and Gmail are covered in this section. It also discusses the usage of Microsoft 365 and Gsuite packages. |
| Topic 5 | <ul style="list-style-type: none"> • Orchestrator: Understanding Orchestrator entities, tenant entities, provisioning robots, defining roles, and utilizing logging features are covered in this topic. |
| Topic 6 | <ul style="list-style-type: none"> • Variables and Arguments: This topic explores data types and how they're utilized, along with creating, managing, and using variables and arguments. It also addresses the differences between variables, arguments, global constants, and global variables. |
| Topic 7 | <ul style="list-style-type: none"> • Object Repository: Creation, publication, and consumption of UI libraries with static and dynamic descriptors are covered in this section. |
| Topic 8 | <ul style="list-style-type: none"> • Implementation Methodology: Understanding project implementation stages, interpreting PDDs and SDDs, and conducting peer reviews are discussed here. |
| Topic 9 | <ul style="list-style-type: none"> • PDF Automation: It discusses extracting data from native and scanned PDFs. Moreover, the topic focuses on different techniques for working with PDF documents. |
| Topic 10 | <ul style="list-style-type: none"> • Exception Handling: This topic covers using Try Catch, Throw, Rethrow, and Retry Scope activities. |
| Topic 11 | <ul style="list-style-type: none"> • Workflow Analyzer: This topic covers the use of Workflow Analysis, along with configuring Workflow Analyzer settings. |
| Topic 12 | <ul style="list-style-type: none"> • Integration Service: This topic explains Integration Service, use of integration service connectors, triggers, and the Integration Service Connector Builder. |
| Topic 13 | <ul style="list-style-type: none"> • Logging: This topic addresses interpreting robot execution logs and implementing logging best practices during development for effective debugging and analysis. |

| | |
|----------|---|
| Topic 14 | <ul style="list-style-type: none"> • Studio Interface: Here, the topic covers installing Studio Community Edition, connecting to Orchestrator, and navigating the Studio interface. It also includes explanations of different Studio profiles, management of packages, use of activity project settings, and the use of options in the Studio Backstage view. |
| Topic 15 | <ul style="list-style-type: none"> • Control Flow: Control Flow activities, workflow types, and Flowchart layouts are discussed here, along with the usage of IF, Flow Decision, Switch activities, While, Do While, and For Each. |
| Topic 16 | <ul style="list-style-type: none"> • Excel Automation: It explains Excel Automation principles and modern Excel integration including reading, writing, and manipulating Excel files. Additionally, the topic focuses on the usage of the Excel Workbook activities. |

UiPath Certified Professional Automation Business Analyst Professional v1.0 Sample Questions (Q115-Q120):

NEW QUESTION # 115

What UiPath deployment model should a customer use if they would like a full-platform experience that is self-hosted in cloud or on-premises?

- A. Standalone
- B. Automation Cloud
- C. Automation Suite
- D. Automation Platform

Answer: C

Explanation:

For customers seeking a full-platform experience that can be self-hosted either in the cloud or on-premises, the UiPath Automation Suite is the recommended deployment model. This suite provides a comprehensive set of tools and services for enterprise automation, supporting complex and scalable RPA initiatives under the organization's control.

Reference: UiPath Academy and official UiPath documentation.V

NEW QUESTION # 116

What is the difference between the roles of attended and unattended robots as managed by the Orchestrator?

- A. Both Attended and Unattended Robots are managed by the Orchestrator without any involvement of human users.
- B. Attended Robots are triggered to execute processes on user machines via UiPath Assistant, while Unattended Robots work without direct human intervention and their jobs are managed by the Orchestrator.
- C. Attended Robots and Unattended Robots both require human intervention to execute processes.
- D. Unattended Robots are triggered by UiPath Assistant and Attended Robots are managed by the Orchestrator.

Answer: B

Explanation:

Attended Robots:

Designed to assist users with manual tasks.

Triggered via UiPath Assistant on user machines.

Requires human interaction to start and guide execution.

Unattended Robots:

Operates autonomously, without human intervention.

Managed entirely through UiPath Orchestrator, which schedules and executes their tasks.

Option Analysis:

Option B: Incorrect as unattended robots are not triggered via Assistant.

Option C: Only attended robots require human intervention.

Option D: Human involvement is required for attended robots, making this option incorrect.

Correct Option (A): Accurately describes the roles of attended and unattended robots.

Relevance in Automation: This differentiation ensures tasks are handled effectively based on their complexity and need for human oversight.

NEW QUESTION # 117

Which of the following types of Assets are available in UiPath Orchestrator?

- A. Text, Bool, Number, Credential
- B. Text, Bool, Integer Number
- C. Text, Bool, Integer, Credential
- D. Text, Number, Integer, Credential

Answer: A

Explanation:

In UiPath Orchestrator, assets can be defined as reusable resources that can be shared across multiple automation projects. The types of assets available in UiPath Orchestrator include Text, Bool, Number, and Credential. These asset types are designed to support a variety of data types and use cases in automation, such as storing credentials securely, keeping configuration values, or managing flags for process flows.

Reference: UiPath Orchestrator Guide

NEW QUESTION # 118

What is a process in the context of an automation implementation using UiPath?

- A. An enumeration of steps that can be grouped into subprocesses and tasks
- B. A group of related processes that share common goals and objectives
- C. A high-level representation of the organization's business processes and their relationships
- D. An action that is performed by a software robot

Answer: A

Explanation:

In the context of an automation implementation using UiPath, a process is defined as an enumeration of steps that can be grouped into subprocesses and tasks. This definition aligns with the concept of Robotic Process Automation (RPA), where a process is a sequence of tasks that are performed to achieve a specific outcome. In UiPath, these tasks are automated using software robots that emulate human actions to carry out the defined steps¹.

References: The explanation is based on the information provided by UiPath regarding RPA and the automation of business processes¹.

NEW QUESTION # 119

How does the Document Understanding Framework enhance automation capabilities within the UiPath suite?

- A. It is an encryption tool that securely stores and protects automation workflows and scripts designed in UiPath.
- B. It is capable of extracting, interpreting, and processing both unstructured and semi-structured documents, thereby enhancing automation capabilities.
- C. It provides a learning platform for beginners to gain enhanced knowledge about RPA and automation.
- D. It allows for the development and deployment of RPA bots to automate repetitive tasks, which is not directly related to document understanding.

Answer: B

Explanation:

Document Understanding Framework:

A UiPath feature that combines OCR, machine learning models, and rule-based extractors to process documents.

Handles structured, semi-structured, and unstructured documents, enabling data extraction from invoices, purchase orders, tax forms, etc.

Capabilities:

Extracts and processes critical data for automation workflows.

Enables integration with other UiPath tools to automate document-driven processes.

Option Analysis:

Option A: Document Understanding is not an encryption tool.

Option B: It is not a learning platform.

Option D: While RPA bots can process tasks, Document Understanding specifically focuses on document-related automation.
Correct Option (C): Accurately describes the framework's role in enhancing automation capabilities.

NEW QUESTION # 120

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