Free Questions for UiPath-ASAPv1 by certsinside

Shared by Buckner on 09-08-2024

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Question 1

What is the correct description of how Machine Learning works?

Options:

A- Machine learning works as any other computer program - by following a predefined sequence of instructions.

B- Machine Learning works by gaining experience from looking at multiple examples, and then using that experience to solve the problem by making predictions.

C- Machine learning works by mapping the input to the output based on a collection of algorithms stored in a relational database.

D- Machine Learning works by searching for the correct answer in a huge database of possible answers.

Answer:

B

Explanation:

Machine Learning (ML) is a subset of artificial intelligence that enables systems to learn from data, identify patterns, and make decisions with minimal human intervention. Unlike traditional programming, where a developer writes the instructions to solve a problem, ML algorithms learn from the data. They improve their performance as the amount of data increases. This learning process involves training an ML model on a dataset, allowing it to learn from the examples provided. Once the model is trained, it can make predictions or decisions based on new, unseen data. This approach is powerful in handling complex tasks where defining explicit rules is challenging.

UiPath AI Center Guide: Introduction to Machine Learning

UiPath AI Fabric: Machine Learning Models

Question 2

Question Type: **MultipleChoice**

How does a user choose the UiPath Automation Cloud licensing plan?

Options:

A- Choose the plan with the most licenses, regardless of your automation needs and budget.

B- Evaluate your automation needs, budget, and intended use; then select the appropriate plan.

C- Select the plan that has additional licenses and premium services exclusively at the platform level.

D- Choose the plan with the longest trial period, without considering the intended use or acceptable use policy.

Answer:

B

Explanation:

Choosing a UiPath Automation Cloud licensing plan should be a strategic decision based on an organization's specific automation needs, budget constraints, and intended use cases. It's essential to assess the scale of automation, the complexity of processes to be automated, and the number of users or robots that will be required. This evaluation helps in selecting a licensing plan that not only fits the current requirements but also offers scalability for future expansion. Rushing into a plan with the most licenses or the longest trial period without considering these factors can lead to underutilization or unexpected costs. A well-chosen plan ensures that the organization can maximize the benefits of automation while staying within budget.

UiPath Automation Cloud: Licensing Plans

UiPath Cloud Platform Guide: Choosing the Right Plan

Question 3

Question Type: **MultipleChoice**

In Document Classification tasks, what is the primary role of the user?

Options:

A- Review and approve completed documents.

B- Extract specific information from documents.

C- Approve or correct the Robot's classification.

D- Create new document categories.

Answer:

C

Explanation:

In Document Classification tasks within UiPath, the primary role of the user is to review the classifications made by the automation (Robot) and make any necessary corrections or approvals. This step is crucial in ensuring the accuracy of the document processing workflow, especially in scenarios where the classification might not be entirely clear-cut or when the document falls into ambiguous categories. The user's input helps in training the model better, improving the automation's accuracy over time. This human-in-the-loop approach ensures that even as the automation handles the bulk of the work, the final say in nuanced or critical classifications comes from a human, maintaining quality and reliability.

UiPath Document Understanding Guide: Document Classification

UiPath Academy: Document Understanding Course

Question 4

What is the primary purpose of using expressions in UiPath Apps?

Options:

A- To schedule and execute robotic processes.

B- To define and manage user permissions.

C- To manipulate, evaluate, and calculate data.

D- To design and edit user interfaces.

Answer:

C

Explanation:

In UiPath Apps, expressions are primarily used to manipulate, evaluate, and calculate data within the app. This allows developers and users to create dynamic content, perform data transformations, and implement logic that can make decisions based on user input or other data sources. Expressions can be used in various parts of the app, such as in controls, data bindings, and actions, to create interactive and responsive applications. By using expressions, users can enhance the functionality of their apps, making them more powerful and adaptable to different scenarios.

UiPath Apps Guide: Expressions in UiPath Apps

UiPath Forum: Using Expressions in UiPath Apps

Question 5

Question Type: MultipleChoice

What does the UiPath Automation Suite include?

Options:

A- All Server Products, Shared Suite Capabilities for integration with enterprise systems, a common end-user portal, and a Kubernetes-

based infrastructure with cluster management and monitoring tools optimized for UiPath.

B- All Server Products, Shared Suite Capabilities for integration with external systems only, a common end-user portal, and Kubernetes infrastructure with cluster management and monitoring tools supported by third-party vendors.

C- All Server Products, individual management for each server product, a common end-user portal, and a Kubernetes-based infrastructure for cluster management and monitoring tools supported by third-party vendors.

D- All Cloud-based Products, Shared Suite Capabilities for integration with enterprise systems, a separate end-user portal for each product, an and a Kubernetes-based infrastructure for cluster management and monitoring tools.

Answer:

A

Explanation:

The UiPath Automation Suite is designed to offer a comprehensive solution that includes all server products, shared capabilities for seamless integration with enterprise systems, a unified end-user

Question 6

Question Type: **MultipleChoice**

What are the main functionalities inside a UiPath Test Manager project?

Options:

A- Requirements, Test Cases, Test Sets, Test Results, Integrations, Project Settings.

B- Dashboard, Test Cases, Test Sets, Test Results.

C- Dashboard, Requirements, Test Cases, Test Sets, Test Results, Project Settings.

D- Requirements, Test Cases, Test Sets, Test Results.

Answer:

A

Explanation:

UiPath Test Manager is designed to facilitate comprehensive testing of automation projects, including managing requirements, creating and executing test cases, organizing tests into sets, reviewing test results, integrating with other tools, and configuring project settings to tailor the testing environment to specific needs.

Question 7

How can a user create a dynamic message in UiPath Apps that contains the user's name when they enter their name in a textbox?

Options:

A- Use the String.Format function in a VB expression for the Text property of the label control.

B- Use a query to fetch the user's name from the Data Service entity and display it as a greeting.

C- Add the current date and time along with the user's name using a VB expression

D- Concatenate 'Hello,' with the user's name using a double ampersand (&&) symbol.

Answer:

A

Explanation:

In UiPath Apps, dynamic messages can be created using expressions. The String.Format function can be used within a VB expression to dynamically insert the user's name into a message displayed on a label control, based on the input from a textbox.

Question 8

Automating company-wide processes will often require a combination of long-running workflows, ensuring workflow context persistence, calling various services, adding humans in the loop, and asynchronous processing.

What is the role of Orchestration Processes in this context?

Options:

A- To only perform actions in UiPath Orchestrator and to monitor the execution.

B- To coordinate which Processes are performed by which Robots.

C- To coordinate these processes using business rules and conditions and to monitor the execution.

D- To coordinate the Orchestrator Packages that are used by each Robot.

Answer:

C

Explanation:

Orchestration Processes in UiPath are designed to manage complex workflows that involve long-running operations, human interactions, and integration with various services. They coordinate different parts of the process according to business logic and monitor the execution to ensure that the workflow progresses smoothly.

Question 9

In UiPath Data Service, what does an "Entity" represent?

Options:

A- A process orchestration component.

B- A data visualization tool.

C- A data transformation method.

D- A table or data structure.

Answer:

D

Explanation:

In UiPath Data Service, an 'Entity' represents a data model that defines the structure of data stored within the service, similar to a table in a relational database. Entities are used to model and manage business data in Data Service.

Question 10

Question Type: MultipleChoice

Which of the following describes the function of Clustering in ensuring high availability for UiPath Orchestrator?

Options:

A- Provides SSL termination, caching, and other features to enhance performance and security.

B- Provides redundancy, fault tolerance, and high availability. If one node fails, another node can take over the tasks and workflows seamlessly, minimizing downtime.

C- Sits in front of the Orchestrator nodes and routes incoming traffic to the least busy node.

D- Is the process of distributing incoming requests and tasks evenly across multiple Orchestrator nodes. This ensures that no single node becomes overloaded, maximizing system performance and responsiveness.

Answer:

B

Explanation:

Clustering in UiPath Orchestrator is designed to ensure high availability by providing redundancy and fault tolerance. If one Orchestrator node in the cluster fails, other nodes can continue to handle the workload, ensuring that the system remains operational with minimal disruption.

Question 11

Question Type: **MultipleChoice**

Why is it important to conduct a risk assessment as a part of the process automation viability evaluation?

Options:

A- To identify, analyze, and address potential risks related to compliance, security, and data privacy.

B- To assess the potential risks of unexpected software changes.

C- To analyze risks associated with changing business process requirements.

D- To evaluate performance risks associated with end-user adoption of automation.

Answer:

A

Explanation:

This answer aligns with UiPath's emphasis on ensuring that automation solutions adhere to compliance standards and safeguard against security vulnerabilities and data privacy concerns, as outlined in UiPath's documentation and best practices for automation development.