

UiPath-ADPv1 Latest Test Report & UiPath-ADPv1 Exam Paper Pdf



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UiPath UiPath-ADPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Debugging and Testing: This section is about utilizing logging and debugging tools and adopting unit testing and test automation strategies.
Topic 2	<ul style="list-style-type: none">• UiPath Studio Fundamentals: In this section, the focus is given to the understanding of Robotic Process Automation (RPA) concepts; it covers UiPath Studio and its components, Working with the UiPath user interface, project creation, management, and version control.
Topic 3	<ul style="list-style-type: none">• UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.
Topic 4	<ul style="list-style-type: none">• Design and Development: This section covers designing workflows using sequences, flowcharts, and state machines, building reusable components with libraries, exception handling and debugging techniques, etc.

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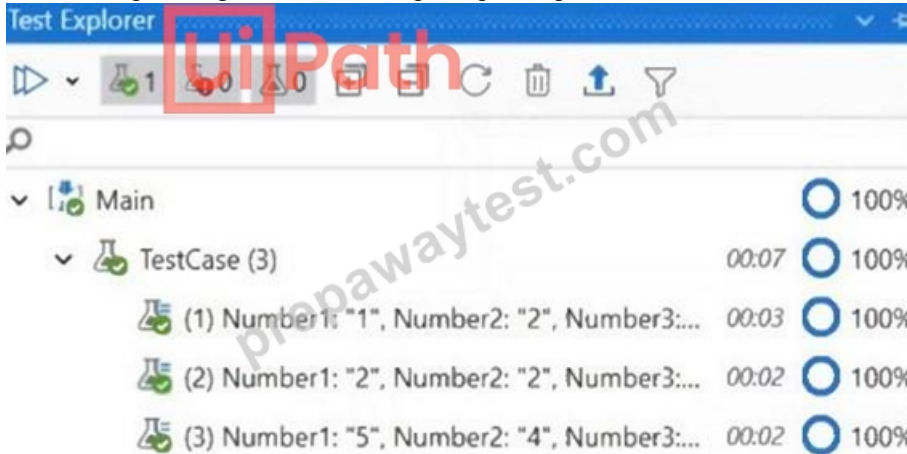
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UiPath (ADPv1) Automation Developer Professional Sample Questions (Q25-Q30):

NEW QUESTION # 25

What do the percentages from the Test Explorer panel represent?



- A. Correctness of the code percent.
- B. Passing percent.
- C. Percent of test data run.
- D. Coverage percent.

Answer: B

Explanation:

The percentages from the Test Explorer panel represent the passing percent of the test cases that are executed.

The Test Explorer panel shows the status of each test case, the total number of test cases, the number of passed test cases, the number of failed test cases, and the passing percent. The passing percent is calculated by dividing the number of passed test cases by the total number of test cases and multiplying by 100. For example, if there are 10 test cases and 8 of them pass, the passing percent is 80%. References: Test Explorer

NEW QUESTION # 26

Which Scraping method should be used for the Get Text activity to capture hidden text from an application?

- A. Text attribute
- B. Native
- C. Default
- D. Full text

Answer: D

Explanation:

The Get Text activity in UiPath Studio is used to extract and copy the text from a UI element. It has a property called Scraping method, which allows you to choose the method of scraping text from the target element. The available methods are Default, Text attribute, Full text, and Native.

The Default method tries all the other methods and chooses the best one automatically. The Text attribute method uses the text value of the target element as the output. The Native method uses the native method of the application to scrape the text, and allows formatting and screen coordinates to be retrieved. The Full text method uses an OCR engine to scrape the text, and offers the option to Ignore hidden text, which can be activated by selecting its respective check box.

To capture hidden text from an application, the Full text method with the Ignore hidden text option enabled should be used. This way, the Get Text activity can retrieve the text that is not visible on the screen, but is present in the UI element. For example, this method can be used to get the text from a combo box that has more items than the ones displayed, or from a terminal window that

has more editable text than the ones shown.

References: Activities - Get Text - UiPath Documentation Portal, Get Text or Get Full Text for Hidden Text - Studio - UiPath Community Forum, How to: Scrape the Whole Text, Including Hidden Elements from ... - UiPath

NEW QUESTION # 27

What are the four job types present in the Job Type field according to the place of execution and robot impersonation?

- A. Foreground unattended, Background unattended. Attended, Development.
- B. Service unattended, User remote. Attended, Debugging.
- C. Orchestrator unattended, Personal remote, User attended, Studio.
- D. Service unattended. Personal remote, Attended. Development.

Answer: A

Explanation:

In UiPath, the four job types according to the place of execution and robot impersonation are Foreground unattended, Background unattended, Attended, and Development. These job types differentiate the automation tasks based on whether they require user interaction (Attended), can run in the background without user intervention (Background unattended), are designed for development and testing purposes (Development), or are unattended tasks that require a virtual environment (Foreground unattended).References: UiPath Orchestrator Guide: Job Types

NEW QUESTION # 28

How does UiPath Integration Service benefit automation developers?

- A. By offering a comprehensive, unified platform dedicated solely to UI automation, enabling seamless integration with third-party applications.
- B. By substituting the requirement for API automation with UI automation capabilities, delivering a more manageable and user-friendly approach, allowing users to streamline their processes efficiently and effectively facilitating a more rapid integration process.
- C. By enabling developers to create custom UI elements for applications without using APIs.
- D. By standardizing authorization and authentication, managing API connections, and enabling faster integration into SaaS platforms.

Answer: D

Explanation:

UiPath Integration Service is a feature of UiPath Automation Cloud that allows you to connect to various external applications and systems using predefined connectors. A connector is a component that provides the logic and interface for interacting with a specific application or system. A connection is an instance of a connector that is configured with the credentials and parameters required to access the application or system.

UiPath Integration Service benefits automation developers by standardizing authorization and authentication, managing API connections, and enabling faster integration into SaaS platforms. By using UiPath Integration Service, automation developers can:

- * Use a consistent and secure way of authenticating and authorizing access to different applications and systems, such as OAuth 2.0, API keys, or basic authentication.
- * Manage and reuse connections across multiple automation projects, and share them with other developers using UiPath Orchestrator folders and permissions.
- * Integrate with popular SaaS platforms, such as Microsoft Outlook 365, Salesforce, Google Sheets, and more, using the built-in connectors and activities that are available in UiPath Studio and other products.
- * Trigger automations based on events or actions that occur in the external applications or systems, such as receiving an email, creating a record, or updating a spreadsheet.
- * Build custom connectors for any system integration using the Connector Builder, which allows you to create and publish connectors based on third-party APIs.

The correct answer is B. By standardizing authorization and authentication, managing API connections, and enabling faster integration into SaaS platforms. This statement accurately describes how UiPath Integration Service benefits automation developers. The other options are not correct statements. Option A is incorrect, because UiPath Integration Service does not substitute the requirement for API automation with UI automation capabilities, but rather combines them and allows both capabilities to be centrally accessed within the same integration design environment. Option C is incorrect, because UiPath Integration Service does not offer a comprehensive, unified platform dedicated solely to UI automation, but rather a component of the UiPath Platform that makes the automation of third-party applications easier by using both UI and API automation. Option D is incorrect, because

UiPath Integration Service does not enable developers to create custom UI elements for applications without using APIs, but rather to create custom connectors for applications using APIs.
References: Integration Service - Introduction - UiPath Documentation Portal, New UiPath Integration Service | UiPath, Introducing UiPath Integration Service | UiPath Resources

NEW QUESTION # 29

What is the functionality of the Include Subfolders filter in the Monitoring pages when a modern folder is selected?

- A. It enables you to sort the displayed data based on job priorities.
- **B. It allows you to select whether the contents of the selected folder's subfolders are displayed.**
- C. It allows you to allocate licenses per machine for the displayed data.
- D. It allows you to choose between background and foreground processes for the displayed data.

Answer: B

Explanation:

The Monitoring pages in UiPath Orchestrator are pages that provide information and statistics about the performance and health of your robots, processes, queues, and jobs. You can access the Monitoring pages from the left menu in Orchestrator, under the Monitoring section.

The Include Subfolders filter in the Monitoring pages is a filter that allows you to select whether the contents of the selected folder's subfolders are displayed in the Monitoring pages. This filter is available when a modern folder is selected from the Folder drop-down list. A modern folder is a type of folder in Orchestrator that supports dynamic and fine-grained permission management, as well as folder-level isolation of data, processes, and execution.

When the Include Subfolders filter is checked, the Monitoring pages display the data for the selected folder and all its subfolders. For example, if you select a modern folder called Sales and check the Include Subfolders filter, the Monitoring pages will show the data for the Sales folder and all its subfolders, such as Sales-East, Sales-West, Sales-North, and Sales-South. This way, you can get a comprehensive view of the performance and health of your robots, processes, queues, and jobs across multiple subfolders. When the Include Subfolders filter is unchecked, the Monitoring pages display the data only for the selected folder. For example, if you select a modern folder called Sales and uncheck the Include Subfolders filter, the Monitoring pages will show the data only for the Sales folder, excluding its subfolders. This way, you can get a focused view of the performance and health of your robots, processes, queues, and jobs within a specific folder.

The correct answer is B. It allows you to select whether the contents of the selected folder's subfolders are displayed. This statement accurately describes the functionality of the Include Subfolders filter in the Monitoring pages when a modern folder is selected.

The other options are not correct statements. Option A is incorrect, because the Include Subfolders filter does not allow you to choose between background and foreground processes for the displayed data. Background and foreground processes are types of processes that run in the background or foreground of the robot machine, respectively. You can filter the displayed data by process type using the Process Type filter in the Monitoring pages. Option C is incorrect, because the Include Subfolders filter does not enable you to sort the displayed data based on job priorities. Job priorities are levels of importance that are assigned to jobs when they are created or triggered, such as High, Normal, or Low. You can sort the displayed data by job priority using the Sort By drop-down list in the Monitoring pages. Option D is incorrect, because the Include Subfolders filter does not allow you to allocate licenses per machine for the displayed data. Licenses are resources that are consumed by robots, processes, or users when they perform certain actions in Orchestrator.

You can allocate licenses per machine using the License Allocation page in Orchestrator.

References: Orchestrator - Monitoring - UiPath Documentation Portal, Orchestrator - Modern Folders - UiPath Documentation Portal, Orchestrator - License Allocation - UiPath Documentation Portal

NEW QUESTION # 30

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