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## UiPath UiPath-ADPv1 Exam Syllabus Topics:

| Topic   | Details                                                                                                                                                                                                                                                                                                                     |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <ul style="list-style-type: none"><li>• UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.</li></ul>                                                                                                                 |
| Topic 2 | <ul style="list-style-type: none"><li>• 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.</li></ul> |
| Topic 3 | <ul style="list-style-type: none"><li>• 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.</li></ul>                                                           |

## &gt;&gt; Valid UiPath-ADPv1 Study Plan &lt;&lt;

## UiPath-ADPv1 Exam Guide & PDF UiPath-ADPv1 Cram Exam

TorrentExam designed this prep material to help you pass the exam on the first try. It may sound complicated, but once you go through regular study and intensive practice, passing the final exam would be a piece of cake. The cost of UiPath (ADPv1) Automation Developer Professional (UiPath-ADPv1) certification itself is expensive, ranging from \$100 to \$1000, so you can't risk wasting that amount. TorrentExam ensures that this does not happen by providing you with reliable and updated preparation material.

### UiPath (ADPv1) Automation Developer Professional Sample Questions (Q65-Q70):

**NEW QUESTION # 65**

In which scenarios can the Add Attachment option in UiPath.WebAPI.Activities.HttpClient be enabled?

- A. Only when the Request Method is set to HEAD or OPTIONS.
- B. Only when the Authentication protocol is set to OAuth1 or OAuth2.
- **C. Only when the Request Method is set to POST or PUT.**
- D. Only when the Request Method is set to GET or DELETE.

**Answer: C**

Explanation:

The Add Attachment option is available in the UiPath.WebAPI.Activities.HttpClient activity only when using POST or PUT methods, as these methods are designed for sending data (such as files or form data) to the server. GET, DELETE, HEAD, and OPTIONS methods do not support body content in the same way and are typically used for retrieval or metadata operations.

Reference: UiPath Web API Activities Guide > HTTP Request Activity > Request Configuration

**NEW QUESTION # 66**

In the context of a UiPath State Machine, what is the primary purpose of the Exit action in a state?

- A. To manually stop the state machine's execution.
- B. To revoke any entry actions performed when entering the current state.
- **C. To execute the final actions of the current state before transitioning to the next stage.**
- D. To define the conditions upon which a state transition should occur.

**Answer: C**

Explanation:

The Exit action in a state is an activity or a sequence of activities that are executed when the state is exited, before the transition to the next state occurs<sup>1</sup>. The purpose of the Exit action is to perform any final actions of the current state, such as closing applications, releasing resources, logging information, etc. The Exit action is executed even if the state transitions back to the same state<sup>2</sup>.

Option A is incorrect, because the Exit action does not stop the state machine's execution, but rather prepares the state for the next transition. Option B is incorrect, because the Exit action does not revoke any entry actions, but rather complements them with any necessary exit actions. Option D is incorrect, because the Exit action does not define the conditions for the state transition, but rather executes after the conditions are evaluated.

References: 1: State 2: State Machines - Exit workflow and Trigger

**NEW QUESTION # 67**

In a UiPath State Machine workflow, which section of State activity is used to specify conditional/triggers logic and multiple outgoing transitions in a state machine?

- A. Transitions
- B. Entry
- C. Exit
- D. Triggers

Answer: A

#### NEW QUESTION # 68

How would you define a linear process in UiPath?

- A. The steps of the process refer to the execution of steps in a sequential manner, where each subsequent step depends on the successful completion of the previous step.
- B. The steps of the process repeat multiple times over different data items. However, the automation design is such that each repeatable part processes independently.
- C. The process steps are performed only once. If the need is to process additional data, then the automation must execute again.
- D. The steps of the process are performed multiple times, but each time different data items are used.

Answer: C

Explanation:

A linear process in UiPath is a type of process that is executed only once and does not involve any looping or branching logic. It is suitable for simple scenarios where the input data is fixed and the output is predictable.

A linear process can be designed using a Sequence or a Flowchart diagram, but it does not use any Flow Decision, Switch, While, Do While, or For Each activity. If the process needs to process additional data, then the automation must be executed again with the new data as input. References: Framework for linear process or single transaction, How to modify ReFramework to Linear Process, Workflow Design, Difference between Linear process and Transactional process

#### NEW QUESTION # 69

A developer plans to build an automation process using the REFramework with Orchestrator queues. Based on UiPath best practice, what is the recommended sequence of steps to update the template and create/update Queues and Values?

Instructions: Drag the Description found on the left and drop on the correct Step Sequence found on the right.

A developer plans to build an automation process using the **REFramework** with **Orchestrator** queues. Based on UiPath best practice, what is the recommended sequence of steps to update the template and create/update **Queues and Values**?

Instructions: Drag the **Description** found on the left and drop on the correct **Step Sequence** found on the right.

| Description                                                                                                                                                  | Step Sequence |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| Edit the project's configuration file ( <b>Data/Config.xlsx</b> ) and configure parameters <b>OrchestratorQueueName</b> and <b>OrchestratorQueueFolder</b> . | Step 1        |
| Edit workflow <b>Process.xaml</b> and implement the logic to process each <b>TransactionItem</b> .                                                           | Step 2        |
| Create the queue in Orchestrator and set its Auto Retry value as required by the process documentation.                                                      | Step 3        |
| Edit <b>GetTransactionData.xaml</b> workflow and assign a proper value for the <b>out_TransactionID</b> argument.                                            | Step 4        |

Answer:

Explanation:

A developer plans to build an automation process using the **REFramework** with **Orchestrator** queues. Based on UiPath best practice, what is the recommended sequence of steps to update the template and create/update **Queues and Values**?

**Instructions:** Drag the **Description** found on the left and drop on the correct **Step Sequence** found on the right.

| Description                                                                                                                                                  | Step Sequence                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Edit the project's configuration file ( <b>Data/Config.xlsx</b> ) and configure parameters <b>OrchestratorQueueName</b> and <b>OrchestratorQueueFolder</b> . | Step 1 Create the queue in Orchestrator and set its Auto Retry value as required by the process documentation.                                                      |
| Edit workflow <b>Process.xml</b> and implement the logic to process each <b>TransactionItem</b> .                                                            | Step 2 Edit the project's configuration file ( <b>Data/Config.xlsx</b> ) and configure parameters <b>OrchestratorQueueName</b> and <b>OrchestratorQueueFolder</b> . |
| Create the queue in Orchestrator and set its Auto Retry value as required by the process documentation.                                                      | Step 3 Edit <b>GetTransactionData.xml</b> workflow and assign a proper value for the <b>out_TransactionID</b> argument.                                             |
| Edit <b>GetTransactionData.xml</b> workflow and assign a proper value for the <b>out_TransactionID</b> argument.                                             | Step 4 Edit workflow <b>Process.xml</b> and implement the logic to process each <b>TransactionItem</b> .                                                            |

Explanation:

A screenshot of a computer program Description automatically generated

| Step Sequence |                                                                                                                                                              |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Step 1        | Create the queue in Orchestrator and set its Auto Retry value as required by the process documentation.                                                      |
| Step 2        | Edit the project's configuration file ( <b>Data/Config.xlsx</b> ) and configure parameters <b>OrchestratorQueueName</b> and <b>OrchestratorQueueFolder</b> . |
| Step 3        | Edit <b>GetTransactionData.xml</b> workflow and assign a proper value for the <b>out_TransactionID</b> argument.                                             |
| Step 4        | Edit workflow <b>Process.xml</b> and implement the logic to process each <b>TransactionItem</b> .                                                            |

To align with UiPath's best practices when updating the REFramework template for use with Orchestrator queues, the sequence of steps should ensure proper setup of the queues in Orchestrator, configuration of the project to interact with these queues, and implementation of the business logic to process items from the queues.

Here's how the steps should be sequenced:

Step 1: Create the queue in Orchestrator and set its Auto Retry value as required by the process documentation. This step ensures that the queue is available in Orchestrator with the correct settings before the automation attempts to interact with it.

Step 2: Edit the project's configuration file (**Data/Config.xlsx**) and configure parameters **OrchestratorQueueName** and **OrchestratorQueueFolder**. Once the queue is created, the next step is to ensure that the automation project is configured to reference the correct queue and folder within Orchestrator.

Step 3: Edit **GetTransactionData.xml** workflow and assign a proper value for the **out\_TransactionID** argument. This configuration allows the workflow to correctly fetch transaction items from the Orchestrator queue for processing.

Step 4: Edit workflow **Process.xml** and implement the logic to process each **TransactionItem**. Finally, the core processing logic that operates on each queue item is implemented, allowing the automation to perform the necessary actions for each transaction.

## NEW QUESTION # 70

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