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UiPath UiPath-ADPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

UiPath (ADPv1) Automation Developer Professional Sample Questions (Q17-Q22):

NEW QUESTION # 17

What are the five severity levels of Orchestrator alerts?

- A. Info, Completed, Warning, Error, Fatal.
- B. Info, Success, Warning, Error, Critical.
- C. Information, Complete, Warning, Error, Failure.
- D. Info, Success, Warn, Error, Fatal.

Answer: D

Explanation:

Orchestrator alerts are real-time notifications related to robots, queue items, triggers, and more. Alerts can have one of the following severity levels, which indicate the importance and impact of the events1:

Info - notifies you about low importance events, that do not interrupt the process execution, such as robots becoming available, users being assigned as reviewers, etc.

Success - notifies you about a successful status, such as a job being completed, a queue item being processed, etc.

Warn - notifies you about possible risky events that may interrupt your process execution, but any interruption can be recovered, such as queue items failing with business exceptions, triggers not being able to create new jobs, etc.

Error - notifies you about imminent risky events that prevent the process from executing successfully, such as jobs failing, robots not responding, queue items failing with application exceptions, etc.

Fatal - notifies you about events that force-stop the process execution, such as robots going offline or being disconnected, etc.

Option A is the correct answer, as it lists the five severity levels of Orchestrator alerts as defined in the documentation1. Option B is incorrect, because there is no Critical severity level, but rather Fatal. Option C is incorrect, because there are no Information, Complete, or Failure severity levels, but rather Info, Success, and Fatal. Option D is incorrect, because there are no Completed or Fatal severity levels, but rather Success and Fatal.

References: 1: Alerts Overview

NEW QUESTION # 18

Which logging level includes the following information by default?

1. Execution Started log entry - generated every time a process is started.
2. Execution Ended log entry - generated every time a process is finalized.
3. Transaction Started log entry - generated every time a transaction item is obtained by the robot from Orchestrator.
4. Transaction Ended log entry - generated every time the robot sets the transaction status to either Success or Failed.
5. Activity Information log entry - generated every time an activity is started, faulted or finished inside a workflow.
6. Arguments and Variables Information log entry - show values of the variables and arguments that are used.

- A. Trace
- B. Critical
- C. Verbose
- D. Information

Answer: C

Explanation:

The Verbose logging level includes the following information by default:

* Execution Started log entry - generated every time a process is started.

* Execution Ended log entry - generated every time a process is finalized.

* Transaction Started log entry - generated every time a transaction item is obtained by the robot from Orchestrator.

* Transaction Ended log entry - generated every time the robot sets the transaction status to either Success or Failed.

* Activity Information log entry - generated every time an activity is started, faulted or finished inside a workflow.

* Arguments and Variables Information log entry - show values of the variables and arguments that are used.

The Verbose logging level is the most detailed one and it is useful for debugging purposes, as it provides a lot of information about the execution flow and the data used by the robot. However, it also generates a lot of log entries, which can affect the performance and the storage space of the robot and Orchestrator. References:

[Logging Levels]

NEW QUESTION # 19

How are mock files organized in an automation project structure?

- A. They are stored in a separate folder called "Mocks".
- B. They are stored in a dedicated folder for mock testing configuration.
- C. They are stored in a nested structure based on the source workflow's file tree.
- D. They are stored in the same folder as the source workflow.

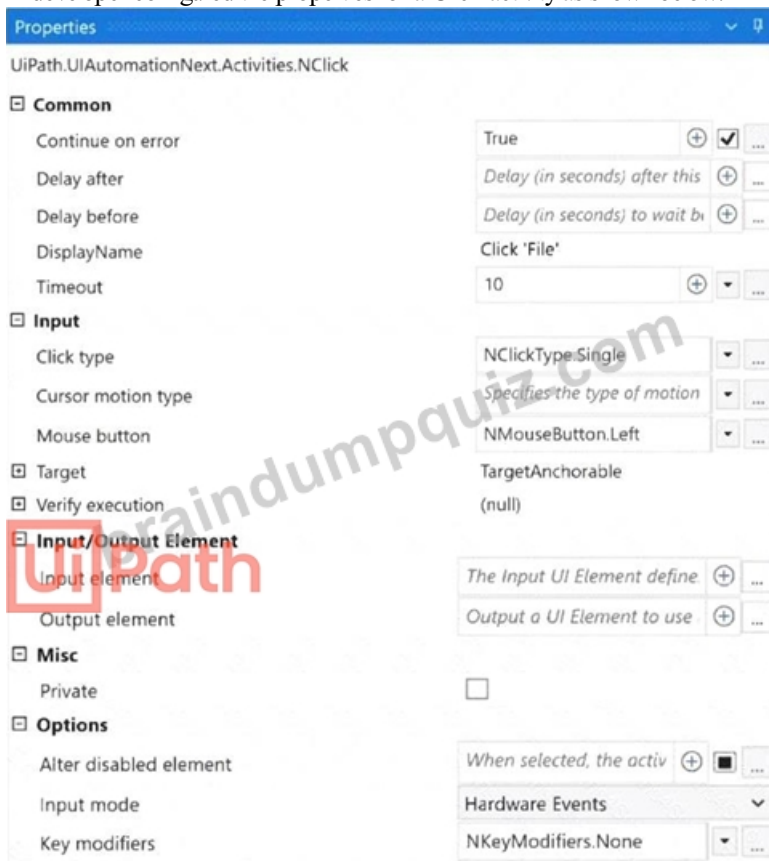
Answer: A

Explanation:

Mock files in an automation project structure are usually stored in a separate folder named "Mocks". This organization helps in managing and accessing mock data efficiently during testing.

NEW QUESTION # 20

A developer configured the properties for a Click activity as shown below:



What happens if the activity cannot find its target at runtime?

- A. The next activity is executed after 10 seconds.
- B. An exception is thrown after 10 seconds.
- C. An exception is thrown after 10 milliseconds.
- D. The next activity is executed after 10 milliseconds.

Answer: B

Explanation:

The Click activity has a property called TimeoutMS. This property specifies the amount of time (in milliseconds) to wait for the activity to be executed before an error is thrown. In this case, the TimeoutMS property is set to 10000 milliseconds (10 seconds). Therefore, if the activity cannot find its target at runtime, an exception will be thrown after 10 seconds.

NEW QUESTION # 21

Given the following variables assignments:



What will the output of the following conditional be: `outputX = If(CInt(doubleX+Cdbl(intX)+Cdbl(stringX)) > 38.30, 1, 0)`

- A. 0
- B. Compilation error
- C. Error during runtime
- D. 1

Answer: C

Explanation:

The conditional statement attempts to convert all variables to Double and then adds them up to compare against 38.30. However, the string "9.1" cannot be directly converted to a Double with CDb1 because it is not in a correct format that can be recognized as a number (it might be due to the fact that it's a string with a comma instead of a period for a decimal point, depending on the culture settings of the system). This will cause a runtime error during the execution of the conditional statement. References:

* Microsoft Visual Basic Guide: Type Conversion Functions

NEW QUESTION # 22

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