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QUESTION 1

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 are performed multiple times, but each time different data items are used.
- C. The steps of the process repeat multiple times over different data items. However, the automation design is such that each repeatable part processes independently.
- D. The process steps are performed only once. If the need is to process additional data, then the automation must execute again.

Correct Answer: D

QUESTION 2

In the Robotic Enterprise (RE) Framework, at which point should a developer log a clear message with the Logging Level set to "Information," adhering to the best practices for automating a production-level process?

- A. Whenever an exception is caught in a Catch block.
- B. Whenever data is fetched from external sources.
- C. Whenever an argument or value is used.
- D. Whenever the robot encounters an error on a Queue Item.

Correct Answer: B

QUESTION 3

A developer defines new log fields using the Add Log Fields activity. When will the custom log fields stop being added to the robot execution logs?

- A. When an Exception is caught and handled.
- B. When a Remove Log Fields activity is used to remove them.
- C. When a Log Message activity is executed with Log Level = Warm or higher.
- D. When the first Log Message activity is executed.

Correct Answer: B

QUESTION 4



What is the purpose of credential stores in UiPath Orchestrator?

- A. To store non-sensitive data and configuration settings for UiPath Studio projects.
- B. To store Orchestrator event logs and related data for auditing purposes.
- C. To securely store sensitive data such as Robot credentials and Credential Assets for use in automation processes.
- D. To serve as a centralized location for storing pre-built automation workflows and processes.

Correct Answer: C

QUESTION 5

What happens when closing a Remote Debugging Connection while a debugging execution is in progress?

- A. The remote robot continues the execution after Studio closes the connection.
- B. Debugging execution ends in exception, then the connection is closed.
- C. Debugging execution stops gracefully, then the connection is closed.
- D. It is not possible to close the connection while debugging is in progress.

Correct Answer: D

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