

IBM

A1000-123

**Assessment: IBM Robotic Process Automation v20.12.x
Developer**

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Question: 1

Which IBM RPA Studio mode allows you to edit the flow of actions without executing them?

- A. Design
- B. Debug
- C. Script
- D. Runtime

Answer: A

Explanation:

Design mode is used for building and editing bot workflows; it does not run the script.

Question: 2

In IBM RPA, what file extension is used for saved bot scripts?

- A. .rpa
- B. .wal
- C. .bot
- D. .script

Answer: B

Explanation:

Bot scripts are stored as .wal files, which contain the workflow definition.

Question: 3

Which command is used to invoke a subroutine within the same script?

- A. Call Procedure
- B. Execute Script
- C. Run Script
- D. Invoke Subroutine

Answer: A

Explanation:

"Call Procedure" executes a defined subroutine (procedure) in the current script.

Question: 4

How can you pass a value to a subroutine parameter in IBM RPA?

- A. By using global variables only
- B. By assigning the value to a variable with the same name as the parameter before the call
- C. By specifying the value in the Call Procedure dialog
- D. By using the Return command

Answer: C

Explanation:

The Call Procedure command lets you map arguments to the subroutine's parameters.

Question: 5

Which command is appropriate for launching another .wal script from the current script?

- A. Run Script
- B. Call Procedure
- C. Execute Script
- D. Open Script

Answer: C

Explanation:

"Execute Script" runs an external .wal script, enabling modular design.

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