



# PEGACPBA71V1<sup>Q&As</sup>

Certified Pega Business Architect (CPBA) 71V1

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**QUESTION 1**

Which statement best describes the difference between a local flow action and a connector flow action?

- A. A local flow action can be configured for a decision rule, while a connector flow action cannot
- B. A local flow action can be reused within a flow rule, while a connector flow action cannot
- C. A connector flow action can be reused within a flow rule, while a local flow action cannot
- D. A connector flow action completes an assignment, while a local flow action does not

Correct Answer: B

Section: (none)

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**QUESTION 2**

Section rules may be referenced by which flow shape?

- A. Assignment
- B. Connector
- C. None
- D. Decision

Correct Answer: D

Section: (none)

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**QUESTION 3**

One application development guardrail limits the number of shapes (excluding connectors) in a flow rule. Why should a flow rule obey this limit?

- A. Flows with too many shapes cannot be updated
- B. Flows with too many shapes cannot be saved
- C. Limiting the number of shapes allows developers and end users to more easily understand the process
- D. Adding too many shapes in one flow rule may result in performance issues

Correct Answer: C

Section: (none)

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#### QUESTION 4

When completing a new rule form, the "Apply To" field represents what?

- A. The version of the rule
- B. The ruleset the rule applies to
- C. The other rules the new rule will apply to
- D. The rules context, or scope, for the purpose of inheritance

Correct Answer: D Section: (none)

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#### QUESTION 5

How many shapes should a flow rule be limited to?

- A. Ten (10)
- B. Twenty (20)
- C. Fifteen (15)
- D. Five (5)

Correct Answer: C

Section: (none)

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