

# IBM

## A1000-043

**Assessment: IBM Blueworks Live and Business Automation  
Workflow Business Analyst v18**

**For More Information – Visit link below:**

**<https://www.examsempire.com/>**

**Product Version**

- 1. Up to Date products, reliable and verified.**
- 2. Questions and Answers in PDF Format.**



**<https://examsempire.com/>**

**Visit us at: <https://www.examsempire.com/a1000-043>**

# Latest Version: 6.0

## Question: 1

In Blueworks Live, which artifact represents a decision point that routes flow based on a single condition?

- A. Parallel gateway
- B. Exclusive gateway
- C. Inclusive gateway
- D. Event-based

**Answer: B**

Explanation:

An exclusive gateway evaluates one condition and selects exactly one outgoing path.

## Question: 2

Which role in Blueworks Live can create and edit process models but cannot delete a published process?

- A. Viewer
- B. Contributor
- C. Editor
- D. Administrator

**Answer: C**

Explanation:

Editors have full modeling rights but cannot remove published assets, a privilege reserved for Administrators.

## Question: 3

During process discovery, the most effective technique for uncovering tacit knowledge from SMEs is:

- A. Document review
- B. Observation
- C. Survey
- D. Automated data mining

**Answer: B**

Explanation:

Observation allows analysts to see undocumented practices and informal workarounds.

### Question: 4

In a BPMN model, a "pool" is primarily used to:

- A. Represent a decision rule
- B. Define a subprocess boundary
- C. Separate distinct participants or organizations
- D. Capture data objects

**Answer: C**

Explanation:

Pools delineate different participants, such as separate companies or business units.

### Question: 5

Which of the following best describes the purpose of a SIPOC diagram?

- A. To map detailed task sequences
- B. To identify system integration points
- C. To define the high-level scope of a process
- D. To calculate process cycle time

**Answer: C**

Explanation:

A SIPOC diagram (Suppliers, Inputs, Process, Outputs, Customers) is used early in process improvement (like Six Sigma) to capture the process at a high level—who provides inputs, what the process broadly does, and who receives the outputs.

**Thank You for Trying Our Product**  
**Special 16 USD Discount Coupon: NSZUBG3X**

**Email:** [support@examsempire.com](mailto:support@examsempire.com)

**Check our Customer Testimonials and ratings  
available on every product page.**

**Visit our website.**

**<https://examsempire.com/>**