

# Blue Prism PDEV02

Blue Prism Professional Developer

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# Latest Version: 6.0

## Question: 1

What is the PRIMARY benefit of separating business logic from application interaction logic?

- A. Reduced license consumption
- B. Faster runtime execution
- C. Improved reusability and maintainability
- D. Automatic exception handling

**Answer: C**

## Question: 2

A process must process high-priority queue items immediately while allowing low-priority items to wait. How should this be implemented?

- A. Use separate runtime resources for each priority
- B. Configure item priority when adding to the Work Queue
- C. Sort items in a collection before processing
- D. Create multiple decision stages in the transaction loop

**Answer: B**

## Question: 3

Which scenario MOST justifies creating a Utility Object rather than embedding logic in Process Studio?

- A. Performing screen navigation
- B. Reading configuration values
- C. Executing a reusable calculation or transformation
- D. Handling process-level exception logging

**Answer: C**

## Question: 4

Before promoting a process from UAT to Production, what is the MOST critical verification step?

- A. Increase logging levels
- B. Confirm version control and release approval documentation
- C. Restart all runtime resources
- D. Disable exception handling

**Answer: B**

### Question: 5

Which attribute type in Application Modeller is MOST suitable when the attribute value changes dynamically per transaction?

- A. Dynamic attribute with parameter input
- B. Wildcard attribute without parameterisation
- C. Match Type = Equal
- D. Static attribute

**Answer: A**

### Question: 6

A Professional Developer identifies inconsistent naming conventions across multiple processes. What is the MOST appropriate action?

- A. Ignore the issue if functionality is unaffected
- B. Rename only the most recent process
- C. Allow each developer to choose their own standard
- D. Establish and communicate a naming standards document

**Answer: D**

### Question: 7

When designing a reusable action to log into multiple environments (Test, UAT, Production), what is the BEST architectural approach?

- A. Use separate processes per environment
- B. Hard-code URLs inside individual actions
- C. Pass environment-specific values as input parameters
- D. Create separate objects for each environment

**Answer: C**

### Question: 8

A developer adds retry logic inside an object action and also configures retries at queue level. What is the MOST likely consequence?

- A. Improved stability
- B. Duplicate processing of items
- C. Faster execution
- D. Reduced logging

**Answer: B**

### Question: 9

What ensures that a process can run safely in parallel across multiple runtime resources?

- A. Work Queue locking
- B. Session-level variables
- C. Global data items
- D. Fixed scheduling intervals

**Answer: A**

### Question: 10

During peer review, a developer notices inefficient looping structures. What demonstrates Professional-level competency?

- A. Approve the process to meet deadline
- B. Suggest optimisation using collections and filtering
- C. Escalate to operations
- D. Ignore minor inefficiencies

**Answer: B**

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