



**IBM**

**P2070-048**

*IBM FileNet Image Services Administration and Support  
Mastery v1*

**QUESTION: 43**

Which one of the following is NOT a function of the FileNet Process Configuration Console?

- A. Configure workflow subscriptions
- B. Configure component queues
- C. Configure work queues
- D. Configure the event logs

**Answer: A**

**QUESTION: 44**

An IBM FileNet Administrator is deploying an application from a source environment to a destination environment for the first time. To do this, the administrator must perform several steps to set up the deployment configuration and define the relationship between the two environments. Which one of the following is NOT a step in this process?

- A. Set up the pair definition.
- B. Set up the converted queue definition.
- C. Set up the source environment definition, then define the connection to the source environment, setting the URL of the source Content Engine from which you will export objects.
- D. Set up the destination environment definition, then define the connection to the destination environment, setting the URL of the destination Content Engine to which you will import objects.

**Answer: B**

**QUESTION: 45**

Which one of the following is TRUE with FileNet P8 folders?

- A. You can create subclasses of the base folder class and add custom properties that are passed to new folders based on that class
- B. Folders can NOT participate in the event action subsystem
- C. Security must be the same on all folders
- D. Both B and C are true.

**Answer: A**

**QUESTION: 46**

Which event log is automatically created during the creation of an isolated region?

- A. VW\_WO System OperationMsg
- B. EventLog
- C. DefaultEventLog
- D. VW\_EventLog

**Answer:** C

**QUESTION:** 47

What is the recommended size of the nursery within the CPE jvm in relation to heap size?

- A. The same as heap
- B. Half the size of heap
- C. Twice the size of heap
- D. There is no correlation between the two

**Answer:** B

**QUESTION:** 48

The CE Java and .NET APIs include a mechanism called "fetchless instantiation". Which of the following best describes that mechanism?

- A. An in-memory programming language instance of an object can be created without fetching it from the CE server.
- B. Via drag-and-drop in a web application, multiple objects can be created without future user interaction.
- C. New objects can be created with a null value for the Owner property.
- D. Documents and annotations can be fetched from the CE server without fetching their content.

**Answer:** A

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