Vendor: IBM

Exam Code: 000-170

Exam Name: IBM BPM Blueprint: IBM WebSphere Lombardi Edition V7.1, Process Fundamentals

Version: DEMO
1. What is the key benefit of a graphical notation standard for process modeling? A graphical notation standard:
   A. simplifies the business process requirements gathering.
   B. allows for the proper evaluation of a documentation plus modeling tool.
   C. clearly articulates process details, including problem information diagrammatically.
   D. allows for clear collaboration between business analysis, process design and developer implementation.
   Answer: D

2. The "tolerance interval" in the intermediate timer event is used to:
   A. specify an additional delay if the work is in progress.
   B. build in a certain level of tolerable inefficiency into the process.
   C. take into account weekends, holidays and other task downtimes.
   D. specify an additional delay irrespective of whether the work is in progress or not.
   Answer: A

3. "Escalations" are best used in WebSphere Lombardi Edition modeling to:
   A. automate processes by using non-human tasks.
   B. add a level of sophistication to the process model.
   C. improve the process by solving problematic tasks.
   D. ensure metrics relating to process cycle times are met.
   Answer: D

4. What type of gateway is used when only one sequence flow is chosen to satisfy a condition?
   A. Inclusive Gateway
   B. Exclusive Gateway
   C. Parallel Gateway
   D. None of the above
   Answer: B

5. What are the two functional gateway modes?
   A. Splits and Joins
   B. Simple and Complex
   C. Exclusive and Inclusive
   D. Decision and Conditional
   Answer: A