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- **Product Version**

Latest Version: 6.0

Question: 1

What is the effect of using the Agent.<AgentClassName>.checkDuplicates property at the agent class level?

Response:

- A. applies to all <AgentClassName> agents in the cluster
- B. applies to any <AgentClassName> agents deployed in the specified Processing Unit
- C. applies to any <AgentClassName> agents used in any Processing Unit
- D. applies to any <AgentClassName> agents in the project

Answer: C

Question: 2

Event A and Event B are in scope. Event A has property ZZ and Event B has property YY. Both properties belong to the same data type. Using Decision Manager, you drag property ZZ to a condition column. For a new rule, you specify a value of b.YY in its cell. What is the intended action?

Response:

- A. to compare the value of property ZZ with the value of property YY
- B. to set the property YY to the value of ZZ
- C. to set the property of ZZ to the value of YY
- D. to overwrite the property ZZ with property YY

Answer: A

Question: 3

Which two statements are true about local channel destinations?

(Choose two.)

Response:

- A. Local channel destinations may use preprocessors.
- B. Local channel destinations must have a default event.
- C. Local channel destinations do not have a default event.
- D. Sending an event to a local destination is equivalent to asserting it to the working memory.

Answer: A,C

Question: 4

Which two statements are true about a site topology file?

(Choose two.)

Response:

- A. It contains deployment information, mapping Processing Units to machines.
- B. It contains deployment information, such as JVM parameters and thread settings.
- C. It can only be edited in TIBCO BusinessEvents Studio.
- D. It can be edited in TIBCO BusinessEvents Studio or a Text Editor.

Answer: A,D

Question: 5

Which three resources allow breakpoints in TIBCO BusinessEvents Debugger?

(Choose three.)

Response:

- A. rule actions section
- B. preprocessor body
- C. channel destination
- D. rule function body
- E. rule conditions section

Answer: A,D,E

Question: 6

Which two methods are used to create and update metrics in TIBCO BusinessEvents Views?

(Choose two.)

Response:

- A. compute() function
- B. create() and update() functions
- C. XSLT mapper
- D. XPath mapper

Answer: A,C

Question: 7

When will a conflict resolution cycle begin?

Response:

- A. when an external action causes changes to the RETE network
- B. when a rule action agenda is built or refreshed
- C. when a rule action is executed (or the agenda is empty)
- D. when a run to completion cycle has ended

Answer: B

Question: 8

Which two statements are true about transitions in a State Model?

(Choose two.)

Response:

- A. When a transition crosses the boundary of one or more nested states, the entry or exit actions of those states are executed.
- B. When a transition crosses the boundary of one or more nested states, only exit actions of those states are executed./li>
- C. Composite states can optionally use boundary transitions but Concurrent states must use them./li>
- D. Concurrent states can optionally use boundary transitions but Composite states must use them.

Answer: A,C

Question: 9

An event was defined with Time to Live equal to 10 minutes. An instance of that event arrived from a JMS destination configured with EXPLICIT_CLIENT_ACKNOWLEDGE mode and was consumed in the preprocessor. When will the JMS message corresponding to this event be acknowledged?

Response:

- A. after 10 minutes
- B. immediately after the Event.consumeEvent call
- C. after the preprocessor finishes
- D. during the post RTC phase

Answer: B

Question: 10

Which two statements are true about TIBCO BusinessEvents agents?

(Choose two.)

Response:

- A. Multiple Inference agents can be run in a single Processing Unit.
- B. Inference agents and Cache agents can co-exist in a Processing Unit.
- C. A Processing Unit containing a Cache agent acts as a cache server.
- D. A rule in one Processing Unit cannot trigger a rule in a different Processing Unit.

Answer: A,C

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