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**QUESTION 1**

If you want to limit an Event Database search to error events only, which query should you use?

- A. type:normal
- B. type:sampled
- C. type:errorsnapshot
- D. type:whatsinteresting

Correct Answer: C

QUESTION 2

When you create metric groupings in the Investigator, you specify the data you want the metric grouping to display, using regular expression language from Perl 5 in the metric grouping Agent Expressions and Metric Expressions fields. A fully

qualified metric name of a metric in a Resource looks like this:

Acme|c1737019-a|AcmeUSA|AcmeWest|GC Heap:BytesIn Use In this example, what does AcmeWest represent?

- A. Domain
- B. Process
- C. Resource
- D. Agent name

Correct Answer: D

QUESTION 3

Which statements about HTTP sessions are TRUE? (Choose two)

- A. Only large objects, such as shopping carts should be stored in the session object.
- B. Each HTTPSession object has a parameter that you can set to specify the session timeout value.
- C. If users do not log out of the HTTP session, the object remains in memory until a timeout is reached.
- D. Data structures created to support HTTP sessions cannot be reclaimed by the garbage collector (GC).

Correct Answer: BC



QUESTION 4

A summary alert notification includes: (Choose three)

- A. time stamps
- B. transaction traces
- C. a summary alert name
- D. the current state of the summary alert
- E. details of the user-defined time period for checking the current state of each underlying simple alert

Correct Answer: BCE

QUESTION 5

CA Introscope collects performance data from applications in a Java Virtual Machine (JVM) or .NET Common Language Runtime (CLR). Which feature of the CA Introscope architecture is responsible for collecting this data?

- A. Agent
- B. Enterprise Manager
- C. Command Line Workstation
- D. Environment Performance Agent (EPA)

Correct Answer: A

QUESTION 6

What is a characteristic of the CA Introscope boundary blame feature?

- A. Boundary blame is disabled by default.
- B. Disabling Boundary blame in an agent will generate fewer metrics than an agent with boundary blame enabled.
- C. The boundary blame metric tree provides visibility to each component in the stack, showing a called component for every calling component.
- D. Boundary blame gives visibility into the front-end components and the back-end component with all components between these two not in the blame stack.

Correct Answer: D

QUESTION 7



CA Introscope ChangeDetector configuration properties are stored in:

- A. Change-detector.xml
- B. IntroscopeAgent.properties
- C. ChangeDetector-config.xml
- D. ChangeDetector-properties.xml

Correct Answer: C

QUESTION 8

You have decided that it is unnecessary to show socket-level metrics in your system and want to disable the SocketTracing tracer group. Which command will enable you to do this?

- A. TurnOff: SocketTracing
- B. //TurnOn: SocketTracing
- C. --TurnOn: SocketTracing
- D. #TurnOn: SocketTracing

Correct Answer: D

QUESTION 9

You are viewing a dashboard that displays data from 10 different Agents. You want to isolate and view data from three Agents, which you suspect may be affected by a problem. What must you do to enable this?

- A. Activate the Console Lens feature
- B. Activate the Historical Query feature and select multiple time periods
- C. Select the Show Module and Domain names with Dashboard Name option
- D. Create multiple copies of Dashboards, each one designed to show data from a different Agent

Correct Answer: A

QUESTION 10

In the process that defines how the default metrics are generated in CA Introscope, what occurs after an Agent obtains a list of applicable ProbeBuilder Directive (PBD) files from the IntroscopeAgent.profile file and parses their directives?



- A. The Agent collects performance and execution data.
- B. The Probes report performance and execution data to the Agent.
- C. The Agent reports Metrics over the network to the Enterprise Manager.
- D. The Agent inserts Probes into the Java or .NET classes based on the instructions found in the PBD files.

Correct Answer: B

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