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QUESTION 1

While viewing Investigator, you notice that metric values are acceptable, but you want to determine whether there are any outlying Servlet Response Times exceeding threshold limits. Which Workstation feature enables you to do this?

A. Metric data

B. Boundary Blame

C. View Historical Data

D. Minimum and Maximum Metric values

Correct Answer: D

QUESTION 2

What is the Metric name in this Metric path? H04|VVAS_Node|Server 0|Servlets|SeatServlet:Stall Count

A. H04

B. Servlets

C. Stall Count

D. WAS_Node

Correct Answer: C

QUESTION 3

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 4

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

QUESTION 5

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 6

You can configure CA Introscope ErrorDetector to ignore certain errors by editing which file?

A. errors.pbd

B. ErrorDetector.profile

C. IntroscopeAgent.profile

D. IntroscopeEnterpriseManager.profile

Correct Answer: A

QUESTION 7

In the Dashboard Editor, the palette consists of static content tools and:

A. Data viewers

B. View creators

C. Data view creators

D. Dynamic content tools

Correct Answer: A

QUESTION 8

You want to set up CA Introscopy so that users are always using the most up-to-date version of the client. Which mechanism enables you to do this?

A. WebView

B. Workstation

C. Transaction Tracer

D. Web Start Workstation

Correct Answer: D

QUESTION 9

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 10

Which statement about the Historical Query Viewer is TRUE?

A. It can be used to view errors from a command line.

B. It is a web-based alternative to the Live Error Viewer.

C. It can be used to open XML files containing error data.

D. It is a free open source utility that users without CA Introscope can use to view error data produced by CA Introscope.

Correct Answer: C

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