CA Technologies CAT-060

CA Spectrum Infrastructure Manager r9
Version: 4.0

QUESTION NO: 1

Use an Event Rate rule when you want:

A. No alarms for subsequent events of that event type.
B. Notification of a series of events occurring in a specific sequence.
C. Notification of the absence of an expected second event after an initial event.
D. Notification that there is a problem when a stream of the same events occurs at a set rate within a specified time frame.

Answer: D
Explanation:

QUESTION NO: 2

To add a column to an existing table, you need to:

A. Override the default XML file in the custom area using a new unique name.
B. Edit the default XML file in the default area and reference the new XML file in the custom area.
C. Create a new table XML file in the custom area with the same name as the default XML file and reference the default XML file.
D. Create a new table XML file in the custom area with the same name as the default XML file and do not reference the default XML file.

Answer: C
Explanation:

QUESTION NO: 3

When you need to customize an existing subview:

A. Edit the default XML file in the default location.
B. Create a file in the custom directory structure with the same file name as the default XML file.
C. Create a file in the custom directory structure with a different file name from the default XML file.
D. Create a file in the custom directory structure with a different file name from the default XML file but reference the default XML file.

Answer: B
Explanation:

QUESTION NO: 4

In a Distributed SpectroSERVER (D5S) environment, if you create an event condition rule, which file is updated on the SpectroSERVERS?

A. PCause
B. AlertMap
C. EVformat
D. EventDisp

Answer: D
Explanation:

QUESTION NO: 5

The EventDisp file defines event processing. Which statements about event processing are TRUE? (Choose three)

A. An event can run a script.
B. An event can clear an alarm.
C. An event can participate in an Event Rule
D. An event can be logged to the DDM database.
E. Events can be correlated among different models.

Answer: B,C,D
Explanation:

QUESTION NO: 6

You can use the SSdbsave utility to perform three types of offline database backups. Which type of offline backup uses the -cm parameter string to save the modeling catalog and models?

A. Full
B. Partial
C. Differential
D. Incremental