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Exam : CAT-500

Title:CA Process Automation r4.xProfessional Exam

Version : Demo

1.You use the Monitor Event operator to:

A. Configure a process to wait for an SNMP trap event.

B. Publish an event to an orchestrator before continuing down a path of execution.

C. Configure a process to wait for one or more events published to an orchestrator before continuing down a path of execution.

D. Configure a process to wait for one or more events published to an external application before continuing down a path of execution.

Answer: C

2.In a highly available CA Process Automation deployment, what is the main role of the Apache software load balancer?

A. To prevent unauthorized access to the CA Process Automation UI and Web services

B. To dynamically direct incoming UI and Web Services requests to another CA Process Automation orchestrator

C. To dynamically direct incoming UI and Web Services requests to nodes in a CA Process Automation orchestrator cluster

D. To set up and limit the total number of incoming UI and Web Services requests to a CA Process Automation orchestrator cluster

Answer: C

3. When you configure touch points, which factor should you consider?

A. New touch points require the installation of a new agent.

B. Agents and touchpoints have a strict one-to-one mapping.

C. The environment in which the touchpoint is being created needs to be locked.

D. Running an operation over multiple touchpoints requires a loop in the operation.

Answer: C

4. When you export an automation object, which type of file is produced?

- A. jar
- B. xml
- C. .pam
- D. .wsdl

Answer: B

5. Avoid using named datasets to store:

- A. Credentials for use as login information for a system management tool.
- B. Configuration information that will be used in several different processes.
- C. Information for one-time use, such as Simple Object Access Protocol (SOAP) session IDs.
- D. Error messages that will be printed out and used by only a small subset of processes in the li bra ry.

Answer: C