

KillTest

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練習問題

<https://www.killtest.jp>

1年間無料アップデート

Exam : CIS-EM

**Title : Certified Implementation
Specialist – Event
Management**

Version : DEMO

1. When creating an alert management rule, where would you specify a workflow to resolve a given condition?

- A. From the Remediation tab
- B. From the Actions tab
- C. From the Launcher tab
- D. In the Related Links section

Answer: A

Explanation:

Reference: <https://docs.servicenow.com/bundle/orlando-it-operations-management/page/product/event-management/task/create-alert-management-rule.html>

2. What type of system can a MID Server be installed on?

- A. OpenVMS System
- B. Microsoft Windows Server
- C. Linux System
- D. Microsoft Windows Desktop
- E. Any system inside the customer firewall
- F. Mac OS X System

Answer: B

Explanation:

Reference: https://docs.servicenow.com/bundle/orlando-servicenow-platform/page/product/mid-server/reference/r_MIDServerSystemRequirements.html

3. What would be the primary use case for creating Javascripts in Event Management?

- A. To create a customized pull connector to retrieve events on behalf of an event source
- B. To automatically populate the Configuration Management Database (CMDB)
- C. To parse a nodename out of your raw event data in an event rule
- D. To run as part of a remediation workflow for IT alerts that fail to execute

Answer: A

Explanation:

Reference: https://docs.servicenow.com/bundle/orlando-it-operations-management/page/product/event-management/task/t_EMCreateCustomConnectorDefinition.html

4. What would you use to define the monitoring sources allowed to communicate with the ServiceNow instance for Operational Intelligence?

- A. Metric Registration
- B. Metric Config Rules
- C. Metric Type Actions
- D. Metric to CI

Answer: C

Explanation:

Reference: <https://docs.servicenow.com/bundle/orlando-it-operations-management/page/product/event-management/concept/operational-intelligence-overview.html>

5.The value of the Alert Priority score is a composite of what?

- A. The value of the alert's category and its relative weight
- B. The value of the alert's category and its Priority Group
- C. The value of the alert's Severity and its Priority Group
- D. The value of the alert's Severity and its relative weight

Answer: A

Explanation:

Reference: <https://docs.servicenow.com/bundle/orlando-it-operations-management/page/product/event-management/concept/alert-priority.html>