



# CIS-EM<sup>Q&As</sup>

Certified Implementation Specialist - Event Mangement

## Pass ServiceNow CIS-EM Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/cis-em.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by ServiceNow  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which are recommended best practices for Event Management? (Choose three.)

- A. Filter out events on ServiceNow Instance for easier consolidation and aggregation.
- B. Promote all events to alerts during initial implementation until you fully understand which should be ignored.
- C. Filter out events at source rather than in the ServiceNow instance.
- D. Base-line "normal-state" events to filter out background noise.
- E. Ignore all non-critical events during initial implementation to streamline processing; add alerts over time as time and resources allow.

Correct Answer: CDE

---

### QUESTION 2

The default polling time to collect events from an event source is:

- A. 5 seconds
- B. 30 seconds
- C. 60 seconds
- D. 120 seconds

Correct Answer: D

---

### QUESTION 3

What are the two most accurate statements regarding the ServiceNow CMDB (configuration management database) and CIs (configuration items)?

- A. The CMDB is a series of tables that contain only key hardware components located in critical paths within your platform that must be managed.
- B. The CMDB is a dynamic list that tracks both the CIs within your platform and the relationship between those items.
- C. All CIs stored in the CMDB must have an assigned IP address within your infrastructure.
- D. A CI is any component within your infrastructure that needs to be managed in order to deliver Services.

Correct Answer: BD

Reference: [https://docs.servicenow.com/bundle/orlando-servicenow-platform/page/product/configuration-management/concept/c\\_CIRelationships.html](https://docs.servicenow.com/bundle/orlando-servicenow-platform/page/product/configuration-management/concept/c_CIRelationships.html)



#### QUESTION 4

Which the following alert promotion rule defined in your ServiceNow instance, which of the anomalies below would be automatically promoted into IT alerts on the Alert Console?



Alert promotion rule  
MetricOne

Alert promotion rules define the criteria for anomaly events to create IT alerts.

\* Name: MetricOne Active:


Promotion Type: MetricName Minimal Score: 9.5

Source: MetricOne

MetricName: CPU\_Util


A.

Description	CPU Util for C:\ value: 24.000000 exceeds the threshold range:[0.000000]-[36.869789] and has anomaly score: 9.047626
Message key	sa_920bc51e186113007f44b91107733cba-dcdb055718e553007f44b91107733c05
Additional information	<pre>{   "anomaly_score": "9.047625541687012",   "metric_lower_bound": "0.0",   "metric_upper_bound": "36.869789123535156",   "metric_value": "24.0",   "promotion_parameter": "",   "source_metric_type": "CPU_Util" }</pre>



B.

Description	CPU_Util for C:\ value: 100.000000 exceeds the threshold range:[0.000000]-[35.410248] and has anomaly score: 9.985986
Message key	sa_e1efd05c985213007f44ad63cf1b07fb-fd174d9498d213007f44ad63cf1b07f7
Additional information	<pre>{   "anomaly_score": "9.98598575592041",   "metric_lower_bound": "0.0",   "metric_upper_bound": "35.410247802734375",   "metric_value": "100.0",   "promotion_parameter": "",   "source_metric_type": "CPU_Util" }</pre>





- A. Option A
- B. Option B
- C. Both anomaly A and anomaly B
- D. Neither anomaly A or anomaly B

Correct Answer: B

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

---

#### QUESTION 5

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

Correct Answer: A

Reference: [https://docs.servicenow.com/bundle/orlando-it-operations-management/page/product/event-management/task/t\\_EMCreateCustomConnectorDefinition.html](https://docs.servicenow.com/bundle/orlando-it-operations-management/page/product/event-management/task/t_EMCreateCustomConnectorDefinition.html)

[CIS-EM PDF Dumps](#)

[CIS-EM Practice Test](#)

[CIS-EM Study Guide](#)