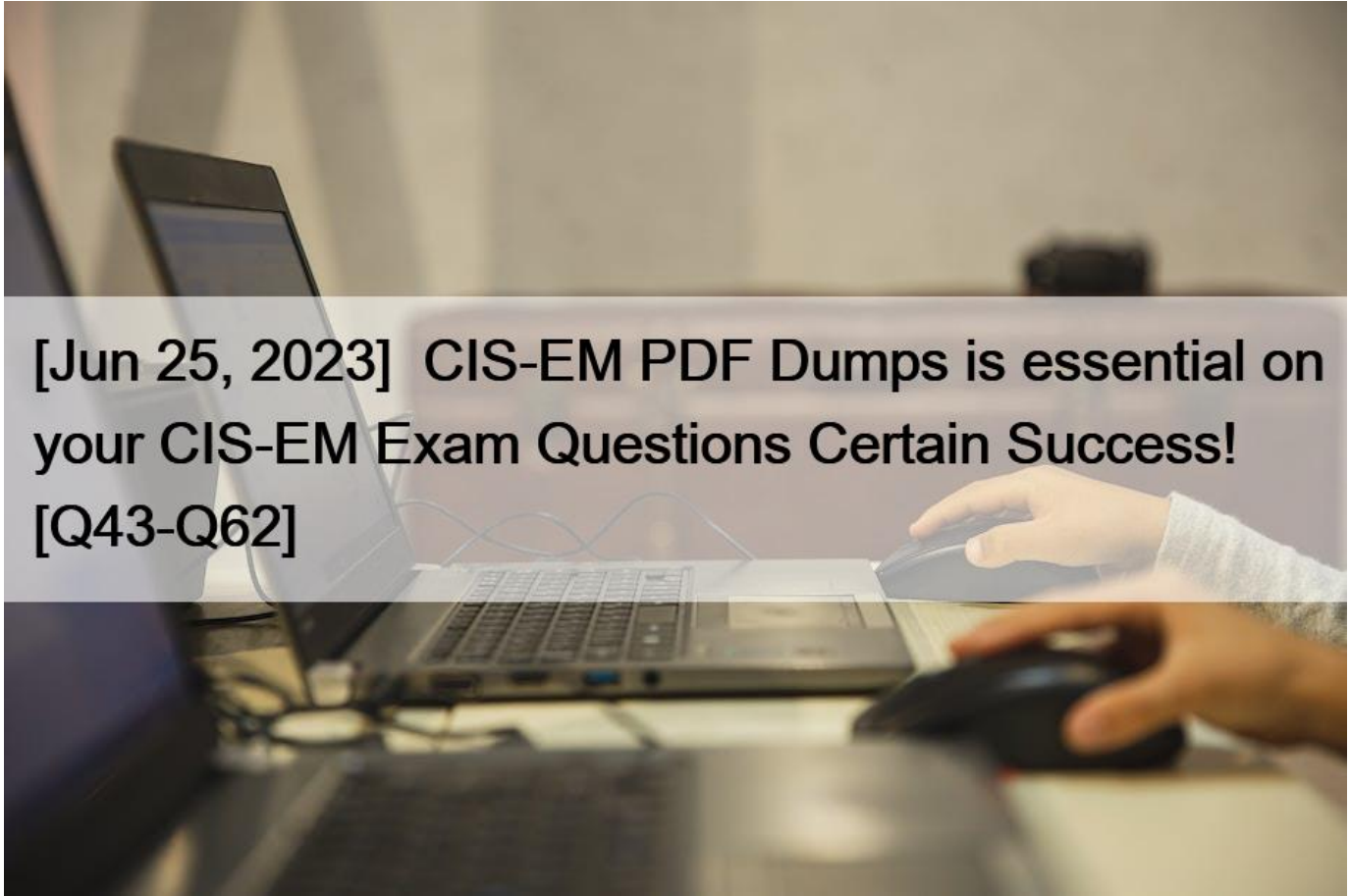


## [Jun 25, 2023 CIS-EM PDF Dumps is essential on your CIS-EM Exam Questions Certain Success! [Q43-Q62]



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### NEW QUESTION 43

Which is not a valid method for accessing alert intelligence?

- \* In the right-click menu of an alert list, select Open in Workspace
- \* By appending/workspace to your instance URL
- \* The application navigator Alerts Console menu item
- \* The application navigator Alert Intelligence menu item
- \* Within an open alert record, click the Open in Workspace button
- \* Select the Lists tab in operator workspace

### NEW QUESTION 44

When creating event rules, is it best practice to create:

- \* Two rules for every event

- \* As many rules as possible
- \* As few rules as possible
- \* One rule for every event

#### NEW QUESTION 45

Which is the best option to reduce latency issues when receiving events?

- \* Verify bucket field in em\_event table > 0
- \* Verify event\_processor\_job\_count = 2
- \* Verify event\_processor\_job\_count = 0
- \* Verify event\_processor\_enable\_multi\_node = 2

#### NEW QUESTION 46

Based on the information shown, which of the following three alerts should be processed first?

\* The Alert Priority score 3106020.001 was calculated according to the following factors, ordered by their respective priority (2018-06-01 19:34:01 GMT) Category (Score, Weight)

1. Business services &#8211; (3.0, 1000000)
2. Severity &#8211; (1.0, 100000)
3. CI type &#8211; (60.0, 100)
4. Role &#8211; (2.0, 10)
5. Secondary &#8211; (0)
6. State &#8211; (1.0, 0.001)

\* The Alert Priority score 4406020.001 was calculated according to the following factors, ordered by their respective priority (2018-05-31 20:04:47 GMT) Category (Score, Weight)

1. Business services &#8211; (4.0, 1000000.0)
2. Severity &#8211; (4.0, 100000.0)
3. CI type &#8211; (60.0, 100.0)
4. Role &#8211; (2.0, 10.0)
5. Secondary &#8211; (0)
6. State &#8211; (1.0, 0.001)

\* The Alert Priority score 3306020.001 was calculated according to the following factors, ordered by their respective priority (2018-05-31 19:56:54 GMT) Category (Score, Weight)

1. Business services &#8211; (3.0, 1000000.0)
2. Severity &#8211; (3.0, 100000.0)

3. CI type (60.0, 100.0)

4. Role (2.0, 10.0)

5. Secondary (0)

6. State (1.0, 0.001)

\* They should be processed in the order in which they were received.

#### NEW QUESTION 47

The ServiceNow standard and shared set of service-related definitions that enable and support true service level reporting is known as what?

- \* Service level data model
- \* Business service data model
- \* Application service data model
- \* Common service data model

#### NEW QUESTION 48

What would you use as a central location to explore the CMDB class hierarchy, CI table definitions, and CIs?

- \* CI Remediations
- \* CI Relation Types
- \* CI Identifiers
- \* Process to CI Type Mapping
- \* CI Class Manager

#### NEW QUESTION 49

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

- \* 5 seconds
- \* 30 seconds
- \* 60 seconds
- \* 120 seconds

#### NEW QUESTION 50

When are anomaly alerts generated by Operational Intelligence displayed in alert intelligence?

- \* When the statistical model threshold is breached
- \* When they are promoted to IT alerts
- \* When it is manually promoted in insights explorer
- \* When the anomaly score is greater than 100

#### NEW QUESTION 51

For an incoming event with a matching message key, what allows an existing alert to be automatically closed?

- \* In the event rule, set the Severity to 0
- \* In the alert rule, set the Severity to 0
- \* In the alert rule, set the Severity to -1
- \* In the event rule, set the Severity to -1

Explanation/Reference:

### NEW QUESTION 52

A support agent resolves an incident associated with an alert, but the alert does not automatically close even though the `evt_mgmt.incident_closes_alert` property is set appropriately to close the alert.

What is the most likely cause of this issue?

- \* The support agent does not have the `evt_mgmt_user` role.
- \* The support agent only has the `evt_mgmt_admin` role.
- \* The support agent has the `evt_mgmt_operator` role, but not the `evt_mgmt_user` role.
- \* The support agent has the `evt_mgmt_user` role, but not the `evt_mgmt_operator` role.

### NEW QUESTION 53

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

- \* OpenVMS System
- \* Microsoft Windows Server
- \* Linux System
- \* Microsoft Windows Desktop
- \* Any system inside the customer firewall
- \* Mac OS X System

### NEW QUESTION 54

Which attribute correlates multiple events to one alert?

- \* `Additional_info`
- \* `Message_key`
- \* `Metric_name`
- \* `Short_description`

### NEW QUESTION 55

The additional information field is a JSON string that gives more information about an event. An example of a supported JSON string is:

- \* `{&#8220;CPU&#8221;:100}`
- \* `{&#8220;CPU&#8221;:100,&#8217;Status&#8221;:3}`
- \* `{&#8220;CPU&#8221;:&#8221;100&#8243;,&#8221;Status&#8221;:3}`
- \* `{&#8220;CPU&#8221;:&#8221;100&#8243;}`

### NEW QUESTION 56

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

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

Explanation/Reference: <https://docs.servicenow.com/bundle/orlando-servicenow-platform/page/product/configuration->

management/concept/c\_CIRelationships.html

### NEW QUESTION 57

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

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

### NEW QUESTION 58

A customer informs you that they already have monitoring and event management tools.

Which of the following describes the extra value that ServiceNow Event Management provides? (Choose four.)

- \* ServiceNow Event Management Alerts, Incidents, Problems, and changes are automatically correlated with CIs and Business Services that can be visualized in Business Service maps.
- \* ServiceNow Event Management manages relationships between alerts and related incidents to maintain an end-to-end event management lifecycle.
- \* ServiceNow Event Management provides a business-centric platform and single system of record for service monitoring and remediation results, to better control and manage performance and availability.
- \* ServiceNow Event Management provides state-of-the-art performance monitoring capabilities across a wide array of different types of infrastructures.
- \* ServiceNow Event Management utilizes the power of integration with leading monitoring systems to automatically create actionable alerts.

### NEW QUESTION 59

If the Message Key is not populated, the default value is created from which fields?

- \* Source, type, node, resource, and metric name
- \* Source, source instance, node, and resource
- \* Source, type, node, and metric name
- \* Source, source instance, node, and type
- \* Source, type, node, resource, and time of event

### NEW QUESTION 60

Agent Client Collector is built on what framework that enables you to adopt and extend monitoring checks from the community?

- \* Icinga
- \* Sensu
- \* SolarWinds
- \* Nagios
- \* Zabbix

### NEW QUESTION 61

By default, the Alert Console displays what type of alerts?

- \* All Primary, Open alerts and anomaly alerts with a Severity of Critical, Major, Minor, and Warning that are not in Maintenance mode
- \* All Primary and Secondary Open alerts and anomaly alerts with a Severity of Critical, Major, Minor, and Warning that are not in

#### Maintenance mode

- \* All Primary alerts with a Severity of Critical, Major, Minor, Warning that are not in Maintenance mode
- \* All Primary, Open alerts with a Severity of Critical, Major, Minor, and Warning that are not in Maintenance mode
- \* All Primary and Secondary Open alerts with a Severity of Critical, Major, Minor, and Warning that are not in Maintenance mode

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

#### **NEW QUESTION 62**

What would be an appropriate use case for having to write JavaScript in Event Management?

- \* To change the value of the message key
- \* To create a custom action within a subflow
- \* To parse a node name out of your raw event data in an event rule
- \* To automatically create an incident

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