

Hybrid-Cloud-Observability-Network-Monitoring Reliable Exam Braindumps & Hybrid-Cloud-Observability-Network-Monitoring Valid Test Materials

Feature	Essentials	Advanced
Infrastructure, Network, and Application Performance Monitoring	✓	✓
Physical and Virtual Hosts, Device, and VoIP Monitoring	✓	✓
Application-Centric Database Monitoring	✓	✓
IP Address Management	✓	✓
Log Management and Analysis	✓	✓
Automated Discovery and Dependency Mapping	✓	✓
Historical and Real-Time Dashboards	✓	✓
Intelligent Alerting and Customizable Reporting	✓	✓
Built-In Intelligence for Metric & Event Correlation and Anomaly Detection	✓	✓
Network Flow and Bandwidth Monitoring		✓
Virtualisation Performance Management		✓
Configuration Management for Networks, Servers, and Applications		✓

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The SolarWinds Hybrid-Cloud-Observability-Network-Monitoring certification exam is one of the best credentials in the modern SolarWinds world. The Hybrid Cloud Observability Network Monitoring Exam (Hybrid-Cloud-Observability-Network-Monitoring) certification offers a unique opportunity for beginners or experienced professionals to demonstrate their expertise and knowledge with an industry-recognized certificate. With the Hybrid Cloud Observability Network Monitoring Exam (Hybrid-Cloud-Observability-Network-Monitoring) exam dumps, you can not only validate your skill set but also get solid proof of your proven expertise and knowledge.

SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q25-Q30):

NEW QUESTION # 25

NetFlow and CBQoS monitoring can be disabled through web console settings. If NetFlow monitoring is disabled for a node or interface, the data collection is stopped. Which two of the following statements are true regarding disabling NetFlow monitoring? (Choose two.)

- A. historical data is retained within the database

- B. enabling and disabling flow collection can result in gaps within NTA graphs
- C. historical data is removed from the database
- D. enabling and disabling flow collection will not cause gaps within NTA graphs

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Disabling NetFlow/CBQoS stops flow data collection, resulting in gaps in graphs during the disabled period (A). However, historical data collected prior to disabling is retained in the database (C), so you can still view past flow information.

Reference:

NTA Administrator Guide, "Enabling/Disabling Flow Collection and Data Retention,"

"Disabling monitoring creates data gaps but does not delete historical flow records."QUESTION

NEW QUESTION # 26

When attempting to add universal device poller (UDP) results to a new chart widget, none of the custom poller results are displayed. If the web console switches to another view, the data appears in the chart. What is the most likely resolution?

- A. UDP application, click transform results to convert them into a format viewable in a chart
- B. unassign and reassign custom poller in UDP application
- C. UDP application under web display, chart box must be checked for each view to be used
- D. user does not have correct permissions to view the data

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When displaying Universal Device Poller (UDP) data in different web console views, each view must be configured to show the UDP results as charts.

From the documentation:

"In the Universal Device Poller application, under the Web Display tab, you must check the 'chart' box for every web view where you want to display the poller data. If the box is not checked for the current view, the data will not be visible as a chart widget."

References:

NPM Administrator Guide: Universal Device Poller - Web Display Settings

NEW QUESTION # 27

SNMP get type defines the SNMP polling method used by a universal device poller (UDP) to get the device's object ID (OID) values.

Which SNMP get type retrieves values from a particular column?

- A. column
- B. table
- C. next
- D. data

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In SolarWinds Universal Device Poller (UDP), the column get type is used to retrieve values from a particular column of an SNMP table, meaning you get all the values for that column across multiple rows.

Reference:

"The 'Column' get type in Universal Device Poller retrieves all values in a specified column of an SNMP table, as opposed to just a single value or an entire table."

- (Network Performance Monitor Administrator Guide, Universal Device Poller SNMP Get Types section)

NEW QUESTION # 28

How is HA mode monitored and configured for site-to-site VPN tunnels within a Cisco ASA firewall?

- A. SNMP > ICMP > CLI Polling
- B. WMI > ICMP > CLI Polling
- C. Agent > CLI Polling
- D. **SNMP > CLI Polling**

Answer: D

NEW QUESTION # 29

Which two of the following requirements must be met to detect duplex mismatches? (Choose two.)

- A. nodes must be in "up" status
- B. nodes must be in 'warning' status
- C. nodes must be described in MIB
- D. **nodes must be monitored**

Answer: A,D

NEW QUESTION # 30

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