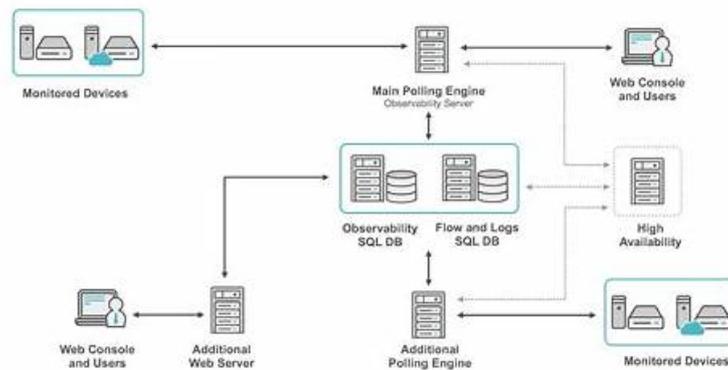


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q11-Q16):

NEW QUESTION # 11

Which two of the following tasks must be accomplished to monitor servers and connections in a load-balancing environment? (Choose two.)

- A. add Cisco Nexus device in network device configuration manager
- B. enable F5 iControl polling
- C. add Cisco Nexus device in network health / performance monitoring
- D. enable CLI polling

Answer: B,C

NEW QUESTION # 12

It is noted that the hardware health monitoring for a Cisco switch is generating false positives. It is verified that the alerted hardware issues are not occurring. What is causing the issue?

- A. MIB on the device is not the preferred MIB that is being polled.
- B. Hardware sensors were incorrectly assigned to another switch.
- C. Modify the widget thresholds to filter out the false positives.
- D. Restart SNMP on the device to refresh the hardware statistics.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

False positives in hardware health alerts often occur when the polled MIB on the device is not the preferred or correct MIB for that particular hardware platform. This can result in SolarWinds interpreting SNMP data incorrectly, causing inaccurate alerts. Ensuring that the device is using the recommended MIB for hardware health resolves these false alert issues.

Reference:

"False hardware health alerts may result from polling the incorrect or non-preferred MIB on the device.

Always verify that the correct MIB is being polled for accurate hardware monitoring."

- (Network Performance Monitor Administrator Guide, Hardware Health Monitoring section)

NEW QUESTION # 13

Which three of the following devices are supported on SolarWinds' hybrid cloud observability IP flow monitor? (Choose three.)

- A. nFlow
- B. sFlow
- C. IPFIX
- D. J-Flow

Answer: A,B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds Hybrid Cloud Observability supports a wide range of flow technologies for IP traffic monitoring.

Per the SolarWinds NPM Administrator Guide:

"SolarWinds supports NetFlow, sFlow, J-Flow, and IPFIX for monitoring traffic flows. These protocols are used by devices from different vendors to export flow information." J-Flow: Used by Juniper devices and fully supported.

NetFlow (nFlow): The industry standard from Cisco and widely supported.

sFlow: A vendor-neutral flow technology supported by multiple devices.

IPFIX is not a recognized flow protocol in SolarWinds documentation.

References:

Network Performance Monitor Administrator Guide, Section: "Supported Flow Protocols"

NEW QUESTION # 14

What is needed to edit trigger conditions in flow alerts?

- A. SQL
- B. SWQL
- C. Python
- D. PowerShell

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To edit trigger conditions for flow alerts in SolarWinds, the SolarWinds Query Language (SWQL) is required. SWQL is a

proprietary subset of SQL designed specifically for the SolarWinds Orion Platform. The documentation specifies: "Editing advanced alert trigger conditions and custom queries for flow-based alerts requires the use of SWQL, not PowerShell, Python, or standard SQL." References:
NPM Administrator Guide: Alerting and SWQL for Advanced Flow Alert Triggers

NEW QUESTION # 15

Upon examining bandwidth utilization, it is confirmed that the total utilization and flow numbers do not match. What is the likely cause?

- A. receiving both IPv4 and IPv6 flows and not all are counted in total bandwidth
- **B. flows do not contain all traffic in bandwidth numbers**
- C. SNMP bandwidth numbers for the interface need to be adjusted in the console
- D. a firewall is blocking the data flow configuration

Answer: B

NEW QUESTION # 16

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