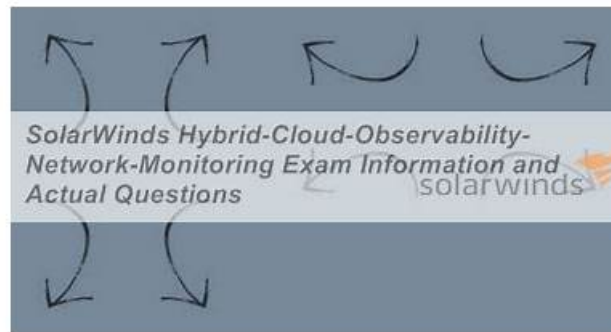


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

Which custom filter allows a user to view specific statistics about an entire network and its devices without having to navigate through the web console by single-device views?

- A. flow alert

- B. top 10 applications
- **C. flow navigator**
- D. NBAR2

Answer: C

NEW QUESTION # 14

Event logs are to be collected from Windows servers in order to be analyzed in hybrid cloud observability. Which two of the following actions must be taken in order to accomplish this task? (Choose two.)

- **A. deploy and configure the platform agent to collect the logs**
- **B. configure server to send logs to another server running the platform**
- C. configure a rule on hybrid cloud observability to read event log folder locations
- D. configure a rule on hybrid cloud observability to poll the server and collect logs

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To collect and analyze Windows event logs in SolarWinds Hybrid Cloud Observability, you must:

Deploy and configure the platform agent on the Windows server: The agent is responsible for collecting logs locally, including event logs, and sending them to the SolarWinds platform for analysis.

Configure the Windows server to send logs to the SolarWinds platform: This can be achieved by forwarding event logs from the Windows server to the server running the SolarWinds platform (e.g., via Windows Event Forwarding or syslog if using third-party tools).

Simply configuring rules within the platform does not automatically grant access to Windows event logs; deployment of the agent or configuration of log forwarding is required for collection. This requirement is outlined in the Log Analyzer Administrator Guide and the Hybrid Cloud Observability documentation for Windows log collection.

Reference:

Log Analyzer Administrator Guide, "Collecting Windows Event Logs,"

Hybrid Cloud Observability Admin Guide, "Windows Log Collection Methods"

NEW QUESTION # 15

Which two of the following actions can be taken to resolve duplicate flows? (Choose two.)

- **A. Enable the flow de-duplication feature.**
- B. Enable automatic addition of flow sources.
- **C. Ensure NetFlow is enabled for ingress interfaces.**
- D. Ensure NetFlow export is enabled on sub-interfaces.

Answer: A,C

NEW QUESTION # 16

Which three of the following traffic flow protocols (supported by hybrid cloud observability's flow monitoring) support flow sampling? (Choose three.)

- **A. Cisco NetFlow**
- **B. NetFlow Lite**
- **C. IPFIX**
- D. NetFlow V1

Answer: A,B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Flow sampling reduces resource usage by analyzing a subset of traffic. The following protocols support sampling:

Cisco NetFlow (except v1): Most NetFlow versions support sampling.

IPFIX: Supports flow sampling as part of its standard.

NetFlow Lite: Designed to provide sampled flow data.

NetFlow V1 does not support flow sampling.

Exact Extract from Official Guide:

"NetFlow (except v1), IPFIX, and NetFlow Lite support flow sampling, enabling high-performance monitoring of large traffic volumes."

- (Network Performance Monitor Administrator Guide, "Flow Protocols and Sampling" section) References:

Network Performance Monitor Administrator Guide, Flow Protocols and Sampling

NEW QUESTION # 17

Which two of the following technologies does device studio support? (Choose two.)

- **A. multi-CPU and memory**
- B. baseline and thresholds
- **C. node details**
- D. throughput

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Device Studio enables custom polling for multi-CPU and memory statistics and node details (such as chassis, serial number, and vendor-specific fields). Baselines/thresholds (A) are alert/report features, not Device Studio poller technologies. Throughput (D) is generally handled by standard interface polling, not Device Studio.

Reference:

Device Studio Admin Guide, "Technologies Supported by Device Studio,"

"Device Studio can be used for multi-CPU/memory polling and detailed node information."

NEW QUESTION # 18

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