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You will need to pass the Hybrid Cloud Observability Network Monitoring Exam (Hybrid-Cloud-Observability-Network-Monitoring) exam to achieve the Hybrid Cloud Observability Network Monitoring Exam (Hybrid-Cloud-Observability-Network-Monitoring) certification. Due to extremely high competition, passing the SolarWinds Hybrid-Cloud-Observability-Network-Monitoring exam is not easy; however, possible. You can use Pass4sures products to pass the Hybrid-Cloud-Observability-Network-Monitoring Exam on the first attempt. The Hybrid Cloud Observability Network Monitoring Exam (Hybrid-Cloud-Observability-Network-Monitoring) practice exam gives you confidence and helps you understand the criteria of the testing authority and pass the SolarWinds Hybrid-Cloud-Observability-Network-Monitoring exam on the first attempt.

SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44
An agent is deployed to the Windows server in order to monitor logs, however logs are not coming in from the related agent. It is confirmed that the agent software is deployed and installed on the target machine.
What additional setting needs to be checked?

- A. log forwarding feature is enabled
- B. polling method is set to WMI
- C. polling method is set to agent
- D. correct rule to read logs is configured

Answer: D

NEW QUESTION # 45
Which three of the following data points does NetFlow use to confirm traffic is in the same flow? (Choose three.)

- A. L3 protocol
- B. interface name
- C. IP address
- D. port number

Answer: A,C,D

NEW QUESTION # 46
Which two of the following processing policies are processed independently and at the same time? (Choose two.)

- A. svslog
- B. traps
- C. global post
- D. global pre

Answer: A,B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
SolarWinds' log processing policies for svslog (syslog) and traps (SNMP traps) are processed independently and concurrently. This is because syslog and SNMP trap processing are separate services with their own processing pipelines, unlike the global pre and post policies which affect overall log routing or rule order.
Reference:
"Syslog and SNMP trap processing policies run independently and in parallel to process messages as they are received by their respective services."
- (Log Analyzer Administrator Guide, Log Processing and Policy Handling section)

NEW QUESTION # 47
Which three of the following data points does NetFlow use to confirm traffic is in the same flow? (Choose three.)

- A. L3 protocol

- B. interface name
- C. IP address
- D. port number

Answer: A,C,D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
NetFlow defines a flow as a unidirectional sequence of packets sharing common values in seven key fields.
The three essential data points from your list used to determine if packets are part of the same flow are IP address (source and destination), Layer 3 protocol (such as TCP or UDP), and port number (source and destination). The interface name is not used to identify a unique flow.
Reference:
"NetFlow identifies a flow by seven key values, including source and destination IP address, source and destination port, and Layer 3 protocol. These define whether packets are considered part of the same flow."
- (Network Performance Monitor Administrator Guide, NetFlow configuration and flow records section)

NEW QUESTION # 48
Upon logging into the web console to check node statuses, it is noted that several nodes display a "down" status when they are up and running. Which two of the following situations are the likely causes of this issue?
(Choose two.)

- A. polling interval set to value other than default
- B. ICMP blocked from polling engine to target node
- C. nodestatus must be set to au management
- D. nodes usingincorrect SNMP credentials

Answer: B,D

NEW QUESTION # 49
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For example, you can use the same network access circuit Questions Hybrid-Cloud-Observability-Network-Monitoring Pdf to access the Internet, to connect different corporate sites, and to connect to another business's network.

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