

Hybrid-Cloud-Observability-Network-Monitoring Real Question - New Hybrid-Cloud-Observability-Network-Monitoring Test Labs



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q130-Q135):

NEW QUESTION # 130

Which three of the following switch port report errors can cause a duplex mismatch? (Choose three.)

- A. are collision
- B. CRC
- C. > 0.5% receive
- D. 100 MB full

Answer: A,B,C

NEW QUESTION # 131

How does data collection with a flow collector differ from data collection with a polling engine?

- A. flow data is collected by flow collector and processed by polling engine
- B. source devices must be configured to send their data to a flow collector
- C. flow data is processed by flow collector or polling engine
- D. flow collector is a type of polling engine for flow data

Answer: B

NEW QUESTION # 132

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 # 133

Which tool is used to establish flow alerts?

- A. create a flow alert panel
- B. manage flow alert pane
- C. flow alert wizard
- D. create alert flows

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds provides the flow alert wizard as the tool to configure and manage flow alerts. This wizard guides administrators through selecting the relevant flow metrics and alert thresholds.

The documentation states:

"Use the Flow Alert Wizard to define and manage alerts on flow-based data, allowing for rapid detection and notification of anomalous network activity." References:

Network Performance Monitor Administrator Guide, "Configuring Flow Alerts with the Wizard" SolarWinds NTA Documentation

NEW QUESTION # 134

Which application classification system is used with deep packet inspection technologies to provide better visibility into network traffic and is a mechanism used by certain Cisco routers/switches to recognize dataflow by inspecting some of the packets sent?

- A. autonomous systems
- B. NBAR2 applications
- C. flow navigator

- D. CBQoS drops

Answer: B

NEW QUESTION # 135

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Metrics must have evidence data, and the processes that create this type of data must be repeatable, They know delicatessens, If you hesitate you can download the Hybrid-Cloud-Observability-Network-Monitoring free demo first.

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