

# Hybrid-Cloud-Observability-Network-Monitoring Latest Practice Torrent & Hybrid-Cloud-Observability-Network-Monitoring Free docs & Hybrid-Cloud-Observability-Network-Monitoring Exam Vce



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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q146-Q151):

### NEW QUESTION # 146

It is taking longer than normal for a single mission critical node to poll for data. Where would the polling interval for the node be changed?

- A. Node Details Summary > Resources > Memory
- B. **Node Details Summary > Edit Node > Polling**
- C. Settings > All Setting > Core Thresholds
- D. Settings > All Settings > Polling Settings

**Answer: B**

**NEW QUESTION # 147**

The below error message is received.

□ How should this error be resolved?

- A. ensure the device is configured to send flow data to hybrid cloud observability (HCO)
- B. only IP flow ingress applied on interfaces
- C. **change the IP address on the node or enable "allow matching nodes by another IP"**
- D. ensure the collector service is up

**Answer: C**

**NEW QUESTION # 148**

If an SNMP community string is changed on a device, which two of the following steps are required to re-establish successful polling on the node? (Choose two.)

- A. Delete and add the node back into the platform.
- B. **Update the community string in node properties.**
- C. Restart the SNMP service on the source device.
- D. **Edit the node properties and save the changes.**

**Answer: B,D**

**NEW QUESTION # 149**

Which two of the following statements explain creating alerts for NBAR2 applications? (Choose two.)

- A. **It is possible to combine applications and NBAR2 applications.**
- B. Applications and NBAR2 applications in top applications are sorted by bits.
- C. **Applications and NBAR2 applications in top applications are sorted by bytes.**
- D. It is not possible to combine applications and NBAR2 applications.

**Answer: A,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Applications and NBAR2 applications in top applications are sorted by bytes: The default sorting for the "Top Applications" view, including NBAR2 apps, is by bytes.

It is possible to combine applications and NBAR2 applications: SolarWinds allows combining standard and NBAR2-classified apps for alerting and reporting purposes.

Exact Extract from Official Guide:

"Top Applications, including NBAR2, are sorted by bytes and you can combine standard and NBAR2 application data in alerts and reports."

- (Network Performance Monitor Administrator Guide, "NBAR2 Applications" section) References:

Network Performance Monitor Administrator Guide, NBAR2 Applications

**NEW QUESTION # 150**

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

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

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The most common cause of mismatch between bandwidth (SNMP) numbers and flow (NetFlow, sFlow, etc.) numbers is that not all network traffic is included in the flow export. SNMP bandwidth counters include all traffic traversing the interface, but NetFlow or other flow records may only represent sampled or filtered subsets, or may miss certain traffic due to export or device configuration limitations. This is a well-documented and expected difference in the SolarWinds platform.

Reference:

Network Performance Monitor Administrator Guide, "Understanding Bandwidth and Flow Discrepancies,"

"Flow data

## NEW QUESTION # 151

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