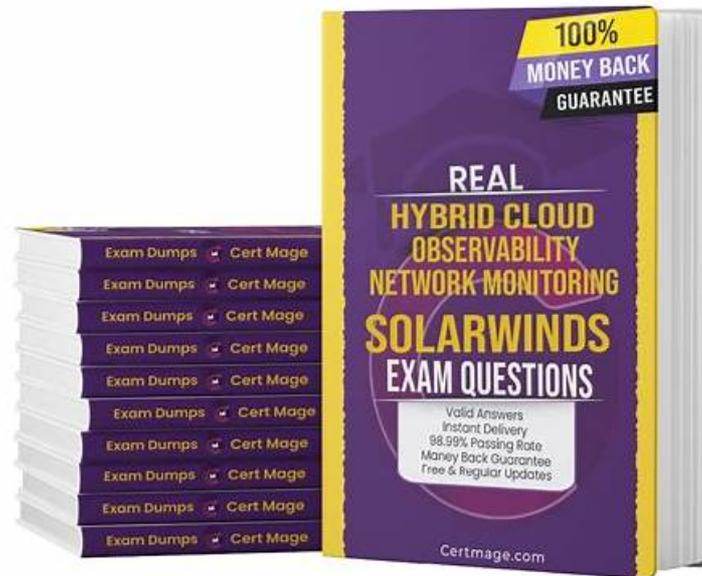


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q86-Q91):

NEW QUESTION # 86

Which tool in the web console will verify the object ID (OID) being used is a match for the node being created for a custom poller?

- A. MIB browser
- B. CLI settings
- C. firmware repository
- D. component library

Answer: A

NEW QUESTION # 87

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

Answer: A,C

NEW QUESTION # 88

The below error message is received.

NetFlow Receiver Service [SERVERNAME] is receiving a NetFlow data stream from an unmanaged device (x.x.x.x). The NetFlow data stream from x.x.x.x will be discarded

"NetFlow Receiver Service [SERVERNAME] is receiving a NetFlow data stream from an unmanaged device (x.x.x.x). The NetFlow data stream from x.x.x.x will be discarded" How should this error be resolved?

- A. only IP flow ingress applied on interfaces
- B. ensure the device is configured to send flow data to hybrid cloud observability (HCO)
- 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

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

This message means the NetFlow collector is receiving flow data from a device whose IP address is not managed in the SolarWinds platform, so the flow data is discarded. To resolve this, you must either:

Add the sending device as a managed node using the correct IP address, or Enable the "Allow matching nodes by another IP" option in the NetFlow settings, which allows SolarWinds to match flows sent from an interface IP or secondary IP.

Reference:

NTA Administrator Guide, "NetFlow from unmanaged devices,"

"If a NetFlow source is not managed as a node, the flows will be discarded unless you enable 'allow matching nodes by another IP'."

NEW QUESTION # 89

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

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

Answer: A,B,C

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 # 90

On a single node, one or more interfaces are showing an "unknown" status. What is the best way to resolve the issue?

- A. Delete and re-add the affected interfaces.
- B. Verify the interfaces are assigned to SolarWinds' native poller.
- C. Delete and rediscover the node showing affected interfaces.
- D. Change node's pollingmethod to ICMP.

Answer: A

NEW QUESTION # 91

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