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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q49-Q54):

NEW QUESTION # 49

One NetPath probe is showing a "no data found" error, however other probes are returning data without issue. What is the most likely resolution?

- A. probe was added in NetPath without an agent installed on its node
- **B. restart the SolarWinds agent service on the node**
- C. add the probe ID to the engines table manually
- D. delete the probe, reinstall the agent manually, and re-add the probe

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If a NetPath probe displays "no data found" while others work, the most common and recommended first step is to restart the SolarWinds agent service on the node where the problematic probe is deployed. This action often resolves agent-to-probe communication issues or agent service hiccups.

Reference:

"If a NetPath probe reports 'no data found', restart the SolarWinds agent service on the target node to resolve agent communication or collection issues."

- (Network Performance Monitor Administrator Guide, NetPath Troubleshooting section)

NEW QUESTION # 50

Which method is used to add new UPS battery status statistics onto an existing node that does not have the default value polled?

- **A. define custom statistic with universal device poller (UnDP)**
- B. create new custom device poller
- C. custom statistics cannot be added to an existing node
- D. update SolarWinds' MIB database

Answer: A

NEW QUESTION # 51

How is an object ID (OID) verified as included in SolarWinds' MIB database and polled on a device?

- A. run SNMPwalk on the device with the OID
- B. go to manage pollers and find OID
- C. add routers to the additional polling engine
- **D. verify the OID using the MIB browser**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds provides a MIB Browser utility that lets you search and verify whether a specific object ID (OID) exists in the SolarWinds MIB database. By entering the OID in the MIB Browser, you can confirm its presence and also test polling against the device.

The documentation states:

"Use the MIB Browser to search for and verify OIDs in the SolarWinds MIB database. The tool also allows you to test poll the device to ensure the OID is being returned." References:

NPM Administrator Guide: Using the MIB Browser for OID Verification

NEW QUESTION # 52

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

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

Answer: A,B

NEW QUESTION # 53

You are planning to deploy SolarWinds Hybrid Cloud Observability in a distributed environment for a multinational organization with over 30,000 network interfaces, a strict SLA on data freshness, and regional failover requirements. Which of the following are mandatory steps to guarantee both scalability and high availability? (Choose three.)

- A. Assign each polling engine to a single node group to avoid overlapping monitoring responsibilities.
- B. Configure the SolarWinds database server in a Microsoft SQL Server Always On Availability Group.
- C. Deploy multiple additional polling engines (APEs) in each regional datacenter and configure load balancing.
- D. Implement SolarWinds High Availability (HA) pools for both the main and polling engine servers, with active-passive failover.

Answer: B,C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For organizations with very large environments and strict requirements for data freshness and availability, SolarWinds documentation prescribes several specific steps:

* A. Deploy multiple additional polling engines (APEs) in each regional datacenter and configure load balancing."For environments exceeding 20,000 monitored interfaces, deploy multiple Additional Polling Engines (APEs) to distribute load and maintain polling intervals. Place APEs close to monitored devices to reduce latency."

* B. Implement SolarWinds High Availability (HA) pools for both the main and polling engine servers, with active-passive failover."SolarWinds HA pools provide automatic failover for platform and polling engines, ensuring service continuity in case of hardware or network failures."

* C. Configure the SolarWinds database server in a Microsoft SQL Server Always On Availability Group."To protect against database outages, deploy the SolarWinds database in a SQL Server Always On Availability Group or Failover Cluster Instance (FCI)." Option D is incorrect; overlapping node groups are not a requirement and, in fact, the documentation suggests using dynamic assignment to balance load, not strictly static node groups.

References:

SolarWinds Platform Administrator Guide, "High Availability Planning and Deployment," 2024.1 NPM Administrator Guide, "Scalability and Polling Engine Distribution," 2024.1 SolarWinds Success Center, "Deploying SolarWinds in Large Environments," 2024.1

NEW QUESTION # 54

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