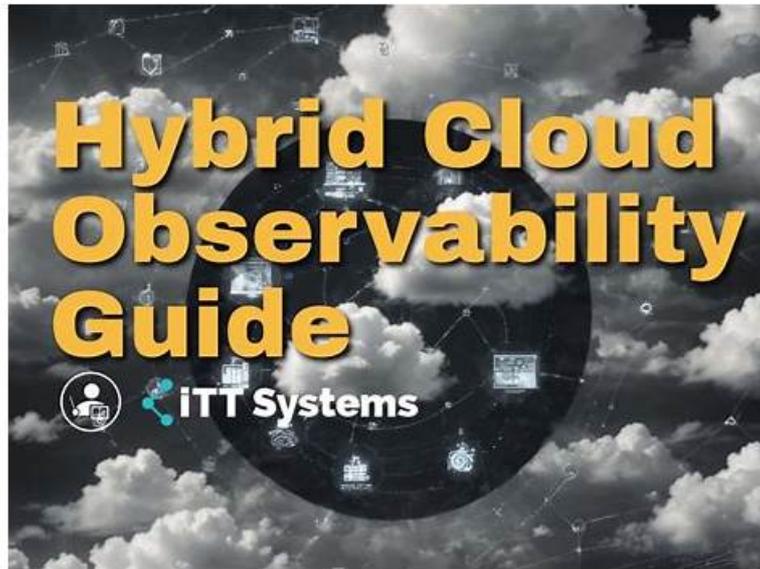


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## **SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q71-Q76):**

### **NEW QUESTION # 71**

Which two of the following actions are recommended for more precise forecasting of capacity trends on critical devices? (Choose two.)

- A. Set warning and critical thresholds to lower percentages.
- B. More historical data used in calculations.
- C. Set calculation methods to use average daily values.
- D. Monitor devices with platform agents.

**Answer: B,C**

#### NEW QUESTION # 72

Which switch model is supported in network insight?

- A. Meraki MX
- B. Juniper EX
- C. Cisco Nexus
- D. Brocade G620

**Answer: C**

#### NEW QUESTION # 73

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

**Answer: A,B,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 # 74

What can be done to show the description of an object ID (OID)?

- A. Update the MIB database via SolarWinds support.
- B. Contact vendor to obtain the latest SNMPwalk.
- C. Perform an SNMPwalk on the target device.
- D. Download the latest OID.cfq from customer portal.

**Answer: C**

### NEW QUESTION # 75

Which two of the following actions are recommended for more precise forecasting of capacity trends on critical devices? (Choose two.)

- A. Set warning and critical thresholds to lower percentages.
- **B. More historical data used in calculations.**
- **C. Set calculation methods to use average daily values.**
- D. Monitor devices with platform agents.

**Answer: B,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds capacity forecasting accuracy improves when:

More historical data is used: The more historical data points included in calculations, the better the forecasting model will perform.

Using average daily values for calculations: This smooths out anomalies and provides a more accurate trend, as recommended in the documentation:

"To improve the precision of capacity forecasting, use as much historical data as possible and set calculations to use average daily values." Monitoring with platform agents or adjusting thresholds affects alerting, not trend accuracy.

References:

NPM Administrator Guide: Capacity Forecasting Best Practices

### NEW QUESTION # 76

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