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SolarWinds Hybrid-Cloud-Observability-Network-Monitoring Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Advanced Features and Integration	15%	- Reporting and capacity planning - Orion Platform integrations - Custom pollers and monitors - API usage and automation
Topic 2: Network Monitoring Fundamentals	20%	- Network discovery and topology mapping - Network device monitoring concepts - SNMP configuration and monitoring - Alerting and notification configuration
Topic 3: Network Performance Monitor (NPM)	30%	- Network latency and quality monitoring - Custom dashboards and views - Advanced packet analysis - Interface and device monitoring - Traffic analysis and NetFlow
Topic 4: SolarWinds Platform Overview	10%	- Product portfolio and licensing models - Deployment options (on-premises, cloud, hybrid) - SolarWinds Hybrid Cloud Observability platform architecture
Topic 5: Network Configuration Manager (NCM)	15%	- Change management workflows - Config change detection and alerting - Configuration backup and compliance
Topic 6: Network Topology Mapper (NTM)	10%	- Auto-discovery and mapping - Map maintenance and updates - Layer 2 and Layer 3 topology visualization

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q145-Q150):

NEW QUESTION # 145

Which two of the following reasons explain why device MIB files are important for SNMP polling in hybrid cloud observability? (Choose two.)

- A. MIB files enable SolarWinds to create object IDs (OIDs) for customers to monitor.
- B. MIB files contain all metrics available for polling on the device.
- C. MIB files enable automatic discover/ of devices added to hybrid cloud
- D. MIB files enable hybrid cloud observability to display the metric in a user-friendly format.

Answer: B,C

NEW QUESTION # 146

Which two of the following statistics are available for network capacity planning? (Choose two.)

- A. receive utilization on interfaces
- B. memory usage data on nodes
- C. node temperature
- D. disk space forecast

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds provides several statistics for network capacity planning, most notably:

Memory usage data on nodes: Useful for forecasting resource exhaustion on network devices.

Receive utilization on interfaces: Essential for predicting bandwidth saturation and planning upgrades.

The documentation states:

"Key statistics for network capacity planning include interface utilization trends (receive and transmit) and memory utilization, which allow for forecasting and proactive infrastructure management." References:

Network Performance Monitor Administrator Guide, "Capacity Planning and Trending" SolarWinds Success Center: "Network Capacity Planning"

NEW QUESTION # 147

Which two of the following technologies are used when building device studio pollers? (Choose two.)

- A. machine type for node details widget
- B. VLAN and VRF on a dedicated widget
- C. CPU and memory load of single processor
- D. power supply status for vital statistics view

Answer: A,D

NEW QUESTION # 148

Which two of the following troubleshooting steps can be performed when a node is "up" and the data cannot be found in SolarWinds' platform web console? (Choose two.)

- A. Wait ten minutes after a device is added to the console. Refresh the screen.
- B. Ping the device from the polling engine the device is assigned to using the command line.
- C. Verify hardware health sensors on the device provide both status and values.
- D. Add a remote site node and make sure the firewall rules are configured to allow SNMP traffic.

Answer: A,B

NEW QUESTION # 149

Which two of the following advantages apply to choosing to resolve and store IPv4 hostnames immediately when a flow record is received? (Choose two.)

- A. flow views and widgets load faster
- B. domain widgets and reports with DNS names run
- C. endpoint domain name is resolved when requested
- D. database query times are decreased

Answer: A,D

Explanation:

Resolving and storing hostnames at the time a flow record is received means the platform does not need to resolve the hostname each time a report or widget is loaded, which:

Decreases database query times: Hostnames are already resolved, making queries for reports and dashboards much faster.

Flow views and widgets load faster: With DNS already resolved, the interface does not have to perform on-demand DNS lookups, reducing latency in the web console.

The SolarWinds documentation states:

"Immediate DNS resolution upon flow record ingestion reduces lookup delays during analysis and widget loading, resulting in improved performance and reduced query times." Domain widgets and reports run with DNS names, but the core advantage is performance rather than widget availability.

References:

Network Performance Monitor Administrator Guide, "DNS Resolution Options for Flow Records" SolarWinds NTA Administration documentation

NEW QUESTION # 150

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