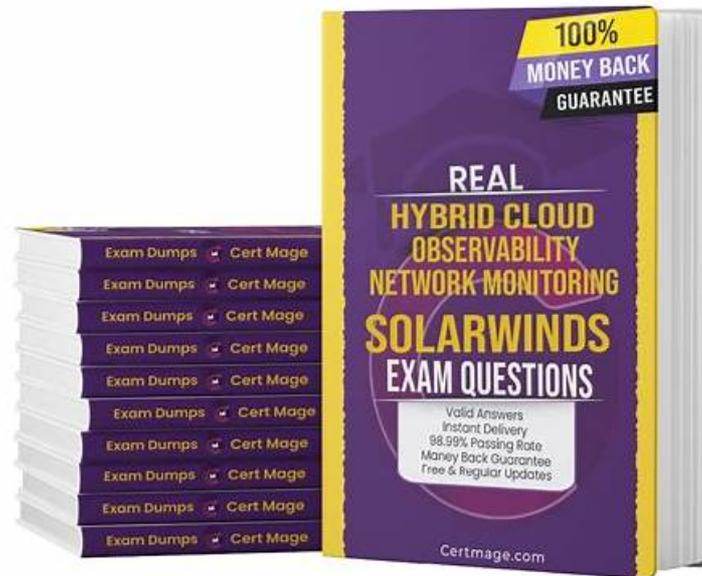


# SolarWinds Hybrid-Cloud-Observability-Network-Monitoring Exam Dumps - Pass Exam With Best Scores [2026]



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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample

## Questions (Q68-Q73):

### NEW QUESTION # 68

In setting up a storage and search retention period for Log Analyzer, what is the default retention period?

- A. 31 days
- B. 21 days
- C. 7 days
- D. 24 hours

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

By default, SolarWinds Log Analyzer retains log data for 7 days. This means log messages are searchable and available in the web console for one week unless the retention settings are adjusted.

The documentation states:

"Log Analyzer's default retention period for storage and search is 7 days. Administrators can adjust this period as required to meet compliance or storage needs." References:

Log Analyzer Administrator Guide, "Retention Settings and Default Values" SolarWinds Success Center: "Configuring Log Retention"

### NEW QUESTION # 69

Which custom poller supports interface traffic, UPS battery status, and CPU temperature?

- A. universal device poller
- B. device studio
- C. visualization integration
- D. hardware health

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Universal Device Poller (UDP) in SolarWinds NPM allows users to monitor any SNMP-exposed value, including interface traffic, UPS battery status, and CPU temperature, provided the device's MIB exposes the relevant OIDs. Users configure the UDP to poll these custom OIDs, making it a flexible option for monitoring a wide range of metrics across diverse devices.

Reference:

"The Universal Device Poller (UDP) can be configured to monitor virtually any SNMP-enabled parameter, such as interface traffic, UPS battery status, CPU temperature, and more, by specifying the relevant OID."

- (Network Performance Monitor Administrator Guide, Universal Device Poller section)

### NEW QUESTION # 70

Which NetFlow component can be applied to an interface to track IPv4 traffic?

- A. flow monitor
- B. flow record
- C. iflow sampler
- D. flow exporter

**Answer: A**

### NEW QUESTION # 71

Through which means does NetFlow traffic analysis (NTA) process flow data?

- A. configuration
- B. polling method

- C. agent
- **D. collector**

**Answer: D**

#### NEW QUESTION # 72

What is needed to edit trigger conditions in flow alerts?

- A. Python
- **B. SWQL**
- C. SQL
- D. PowerShell

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To edit trigger conditions for flow alerts in SolarWinds, the SolarWinds Query Language (SWQL) is required. SWQL is a proprietary subset of SQL designed specifically for the SolarWinds Orion Platform. The documentation specifies:

"Editing advanced alert trigger conditions and custom queries for flow-based alerts requires the use of SWQL, not PowerShell, Python, or standard SQL." References:

NPM Administrator Guide: Alerting and SWQL for Advanced Flow Alert Triggers

#### NEW QUESTION # 73

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