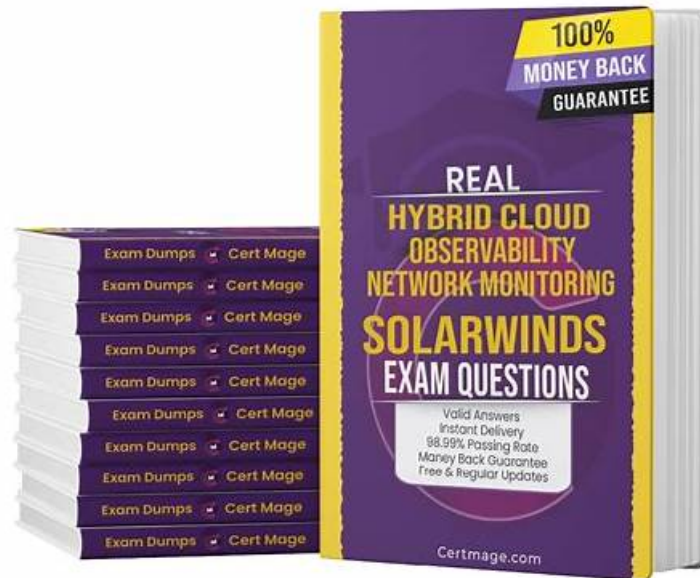


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which two of the following Windows versions are supported for log collection in hybrid cloud observability? (Choose two.)

- A. Windows server 2019
- B. Windows server 2012
- C. Windows 10
- D. Windows Vista

Answer: A,C

NEW QUESTION # 13

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. Monitor devices with platform agents.
- C. More historical data used in calculations.
- D. Set calculation methods to use average daily values.

Answer: C,D

NEW QUESTION # 14

Which three of the following data points directly affect the precision of capacity forecasting? (Choose three.)

- A. exhaustion calculation method
- B. warning thresholds
- C. amount of historical data used
- D. polling interval

Answer: A,C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Capacity forecasting accuracy is directly impacted by:

Amount of historical data used: More historical data provides better trend analysis.

Exhaustion calculation method: Different methods (e.g., linear, peak, moving average) affect how forecasts are calculated.

Polling interval: More frequent polling increases granularity and the accuracy of forecasting.

Warning thresholds (D) do not affect the precision of forecasts, only the alerting behavior.

Reference:

Network Performance Monitor Administrator Guide, "Improving Forecast Accuracy with Historical Data and Polling Settings"

NEW QUESTION # 15

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

Answer: C,D

NEW QUESTION # 16

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

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

Answer: A

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 # 17

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