

SolarWinds.Hybrid-Cloud-Observability-Network-Monitoring.v2024-03-18.q52

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NEW QUESTION: 1

When attempting to add universal device poller (UDP) results to a new chart widget, none of the custom poller results are displayed. If the web console switches to another view, the data appears in the chart. What is the most likely resolution?

- A. unassign and reassign custom poller in UDP application
- B. user does not have correct permissions to view the data
- C. UDP application under web display, chart box must be checked for each view to be used
- D. UDP application, click transform results to convert them into a format viewable in a chart

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 2

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

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

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 3

How does data collection with a flow collector differ from data collection with a polling engine?

- A. flow collector is a type of polling engine for flow data
- B. source devices must be configured to send their data to a flow collector

- C. flow data is collected by flow collector and processed by polling engine
- D. flow data is processed by flow collector or polling engine

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 4

Upon logging into the web console to check node statuses, it is noted that several nodes display a "down" status when they are up and running. Which two of the following situations are the likely causes of this issue?

(Choose two.)

- A. polling interval set to value other than default
- B. ICMP blocked from polling engine to target node
- C. nodestatus must be set to au management
- D. nodes using incorrect SNMP credentials

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 5

Which two of the following functions are tied to SolarWinds' MIB database? (Choose two.)

- A. SolarWinds' MIB database enables automatic polling of devices.
- B. SolarWinds' MIB database maps object IDs (OIDs) to their textual names.
- C. SolarWinds' MIB database defines what kind of pollers can be built for the metric.
- D. aSolarWinds' MIB database updates OIDs on the device during the polling process.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 6

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 contain all metrics available for polling on the device.
- B. MIB files enable SolarWinds to create object IDs (OIDs) for customers to monitor.
- 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: ([SHOW ANSWER](#))

NEW QUESTION: 7

Which two of the following services can be monitored in network insight with network health, performance monitor, and NCM features installed in hybrid cloud observability? (Choose two.)

- A. policy details
- B. access lists
- C. high availability details
- D. global protect VPN

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 8

Which Cisco IOS feature is enabled to pinpoint an application causing slow network performance?

- A. SPAN
- B. SNMP
- C. Net Flow
- D. IPSLA

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 9

Flow traffic in the web console is reviewed and it is noted that there is unclassified traffic. Which two of the following reasons are possible causes for the issue? (Choose two.)

- A. The flows from the device are generated by an application using a different port than what is mapped in HCO.
- B. The flows from the device are set to ingress instead of egress.
- C. The flows from the device are generated by an application not mapped in hybrid cloud
- D. The flows from the device are not supported by HCO.

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 10

Which two of the following data sources can be used for polling devices in device studio? (Choose two.)

- A. night and day standard deviation of calculated value
- B. polled value by a device on an object ID
- C. predicted value from OID baseline
- D. calculated result from transformation of polled values

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

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

(Choose two.)

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

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 12

Which tool presents live flow traffic data sourced from / to a main polling engine server, providing basic insight into traffic on the main polling engine?

- A. flow navigator
- B. local NetFlow source
- C. collector service
- D. CBQoS/flow sources

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 13

In which scenario would the device studio poller tool be considered the best tool for building a required poller?

- A. Building a poller to monitor VPN tunnel status.
- B. Building a poller to add missing information to node details.
- C. Building a poller to show CPU and memory status.
- D. Building a poller for ARP tables to display in the web console.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 14

How are additional collection ports added?

- A. replace existing port with new port in the NetFlow collector services widget
- B. stop SolarWinds' NetFlow service and change the collection port in the NetFlow collector services widget
- C. stop SolarWinds' NetFlow service and separate listed ports with a comma in the NetFlow collector services widget
- D. separate listed ports with a comma in the NetFlow collector services widget

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 15

A device studio poller is being built for a router statistic. It is determined that its object ID (OID) does not exist in SolarWinds' MIB database. What is the best workaround for this situation?

- A. consult vendor and add OID to the database
- B. select manually define object identifier and specify SNMP
- C. download database from customer portal
- D. select SNMP and ICMP as the router's polling method

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 16

It is noted in flow source view that some devices are showing "never received" in the last received flow column. It is verified that the flows are not being blocked by a firewall. What is the likely cause?

- A. a primary field of data is missing and being dropped
- B. interface is no longer monitored by the network monitoring features
- C. node is no longer monitored by the monitoring features
- D. flows are IPv6 and not supported by the network monitoring features

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 17

Flow data is not generating from a device in the web console. Wireshark was used to confirm the flows are being sent from the device to the poller and not blocked by the firewall. Why is the data not showing in the web console?

- A. flow monitoring was not enabled as device type in web console settings
- B. missing source address field in flow configurations
- C. device is not monitored by hybrid cloud observability (HCO) features
- D. device is using IPv6 and HCO only supports IPv4

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

What is the most efficient way to create a custom NetFlow view to access at a later time?

- A. Create the view from charting and graphing in NetFlow settings.
- B. Create the view from NetFlow settings and save to menu bar.
- C. Create the view from flow navigator and save to the menu bar.
- D. Create the view from flow navigator and click the submit button.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 19

A device studio poller is being built for node detail information. For the values supported, it has been decided to enter textual values instead of object IDs (OIDs). Which statements is true?

- A. If the textual value changes, it will update automatically.

- B. Only textual values can be used for host names, all other values must be OIDs.
- C. If the textual value is misspelled, it will not poll correctly.
- D. If the textual value changes on the node, the poller must be manually updated.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 20

To drill down into a log summary for a specific node, where in SolarWinds' platform can a user view these logs?

- A. My Dashboard > Logs > Log Viewer
- B. Node Details Summary > Management > Analyze Logs
- C. Alerts & Activity > Message Center
- D. Node Details Summary > Management > List Resources

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 21

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

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 22

Which two of the following flow technologies are supported? (Choose two.)

- A. HFlow
- B. GFlow
- C. J-Flow
- D. sFlow

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 23

In device studio, the test node being built for a new custom poller is returning four usage values for the CPU (one for each CPU core). If the goal is to have one value for the entire CPU, how can that be accomplished?

- A. device studio would not be the correct tool to use in this situation
- B. values can be combined after the poller is created in poller settings
- C. there is not an object ID (OJD) for CPU usage, nothing can be done
- D. create a new calculated value to average the four individual values

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 24

A node is being polled. The only data visible is response time and packet loss. Detailed statistics are needed.

How should this issue be resolved?

- A. switch polling method from SNMP to ICMP
- B. switch polling method from WMI to SNMP
- C. switch polling method from SNMP to API
- D. switch polling method from ICMP to SNMP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

The status of the interfaces for a network switch shows as "unknown" in SolarWinds' platform web console, although the node status is "up". What could be the reason?

- A. ICMP is blocked between the node and the polling engine
- B. hardware sensors are disabled on the node
- C. interfaces are not managed in hybrid cloud observability (HCO)
- D. interface details have changed on the device

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 26

Which two of the following actions can be taken to resolve unknown flow traffic events? (Choose two.)

- A. Configure devices to send all flow data.
- B. Ensure flow-enabled devices send data to appropriate port.
- C. Enable automatic addition of flow sources.
- D. Add the devices and interfaces to SolarWinds' database.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 27

Which two of the following best practices are used when creating a universal device poller (UDP)? (Choose two.)

- A. Consult vendor documentation for OID.
- B. Run WBemtest to test communication to OID.
- C. Perform SNMPwalk to determine if OID exists.
- D. Call SolarWinds support for object ID (OID) options.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

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

- A. collector
- B. agent
- C. polling method

D. configuration

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 29

A network discovery profile for a network area completes with most devices discovered, except for a few SNMP enabled network devices. These undiscovered devices are verified to be operational and respond to SNMP queries.

What could be the cause?

- A. SNMP community strings in profile are invalid
- B. device MIB is not in SolarWinds' MIB database
- C. discovery timeout value is set too low
- D. no SNMP pollers match the device

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 30

In live mode, how frequently is log viewer data automatically refreshed?

- A. 10 seconds
- B. 1 second
- C. 10 minutes
- D. 1 minute

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 31

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

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

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 32

The status of the parent node of several interfaces is showing red. It is determined that several operationally down and administratively shutdown interfaces are included for monitoring of the parent node.

Which menu in the node details summary page of SolarWinds' platform allows users to remove interfaces that are operationally down and administratively shutdown?

- A. edit node
- B. polling settings
- C. add alert
- D. List resources

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 33

Which additional polling method is needed after adding an F5 load balancing node for SNMP monitoring?

- A. CLI
- B. iControl
- C. WM1
- D. API

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

A brocade G620 switch is not able to poll for hardware health statistics after adding a node using SNMPv3 as the polling method.

Why are hardware health statistics not showing in the node details summary page?

- A. MIB database needs to be updated
- B. switch is not supported for collection
- C. server configuration box is not checked
- D. device does not support SNMFV3

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 35

The fan of a network device has failed; however, the status shows as "up" on the current hardware health resource in the node details view. Which two of the following causes could be creating the issue? (Choose two.)

Current Hardware Health

MANAGE SENSORS EDIT HELP

solarwinds

SENSOR NAME	STATUS	VALUE
 Fan		
 Fan 2	SHUTDOWN	
 Fan 3	SHUTDOWN	
 Fan 1	UP	
 Power Supply		
 Temperature		

- A. wrong MIB being used for polling
- B. hardware sensors are disabled
- C. threshold of the fan sensor has been forced
- D. resource is showing outdated information

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 36

Which tool can be used to display the physical layout of interfaces on graphical stencils?

- A. NetPath
- B. device view
- C. device studio
- D. network insight

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 37

If a NetFlow collector service is showing a "down" status, which two of the following steps are possible troubleshooting options? (Choose two.)

- A. Start or restart SolarWinds' collector service.
- B. Delete and re-add NetFlow collector service.
- C. Confirm the database connection is up and server has free resources.
- D. Start or restart SolarWinds' NetFlow service from Orion service manager.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 38

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

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

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 39

Which three of the following flow protocols does hybrid cloud observability support?
(Choose three.)

- A. NetFlowv9
- B. J-Flow
- C. NetFlowv6
- D. sFlow

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

Upon examining bandwidth utilization, it is confirmed that the total utilization and flow numbers do not match. What is the likely cause?

- A. SNMP bandwidth numbers for the interface need to be adjusted in the console
- B. receiving both IPv4 and IPv6 flows and not all are counted in total bandwidth
- C. flows do not contain all traffic in bandwidth numbers
- D. a firewall is blocking the data flow configuration

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 41

When creating a new rule action, what is the best option to enable if too many events trigger the rule within a short time?

- A. excessive event
- B. time window
- C. entry count
- D. flood protection

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 42

It is taking longer than normal for a single mission critical node to poll for data. Where would the polling interval for the node be changed?

- A. Settings > All Settings > Polling Settings
- B. Node Details Summary > Edit Node > Polling
- C. Node Details Summary > Resources > Memory
- D. Settings > All Setting > Core Thresholds

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 43

Which two of the following components are required to successfully create a NetPath probe? (Choose two.)

- A. Linux agent
- B. Windows agent
- C. connection port
- D. source IP address

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 44

In customizing the flow direction of SolarWinds' platform views, which statement is true?

- A. Both ingress and egress views are available for 24 hours.
- B. Both ingress and egress views are available for 48 hours.
- C. Both ingress and egress views are available for the next two sessions.
- D. Both ingress and egress views are available for the current session only.

Answer: D [\(LEAVE A REPLY\)](#)

NEW QUESTION: 45

Which two of the following requirements must be met to detect duplex mismatches? (Choose two.)

- A. nodes must be described in MIB
- B. nodes must be monitored
- C. nodes must be in 'warning' status
- D. nodes must be in "up" status

Answer: B,D [\(LEAVE A REPLY\)](#)

NEW QUESTION: 46

When a parent object goes down or becomes unresponsive, all interfaces on the switch will also be unresponsive. Though they may be working, "unreachable" status is used because the parent node reports as "down" and a status cannot be determined. Any alerts where the trigger condition includes node status equal to "down" are not triggered.

In which section of SolarWinds' platform can an administrator configure the status of child objects as

"unreachable" instead of "down" or "unknown"?

- A. core thresholds
- B. polling settings
- C. node status participation
- D. manage dependencies

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 47

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

Which switch model is supported in network insight?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 49

What network capacity planning method is suitable for important devices and connections?

- A. forecast calculation
- B. peak calculation
- C. default calculation
- D. average calculation

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 50

A problem occurred on the main polling engine and the server fails. It is noted that statistics for the networking devices polled by a universal device poller (UDP) custom monitor are missing. Which two of the following reasons are possible causes of this event? (Choose two.)

- A. UDPs are tied to the polling engine on which they are hosted
- B. data collection for any UDPs stops on the server
- C. UDPs do not collect data from failover or hot standby engines
- D. networking devices are not assigned to the UDP

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 51

How is HA mode monitored and configured for site-to-site VPN tunnels within a Cisco ASA firewall?

- A. SNMP > ICMP > CLI Polling
- B. Agent > CLI Polling
- C. SNMP > CLI Polling
- D. WMI > ICMP > CLI Polling

Answer: C (LEAVE A REPLY)

NEW QUESTION: 52

Which port needs to be open in order to analyze flow and monitor CBQoS?

- A. Flow (UDP, 2055), CBQoS (SNMP, 161)
- B. Flow (SNMP, 161), CBQoS (UDP, 2055)
- C. Flow (TCP, 2055), CBQoS (SNMP, 161)
- D. Flow (SNMP, 161), CBQoS (TCP, 2055)

Answer: (SHOW ANSWER)

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