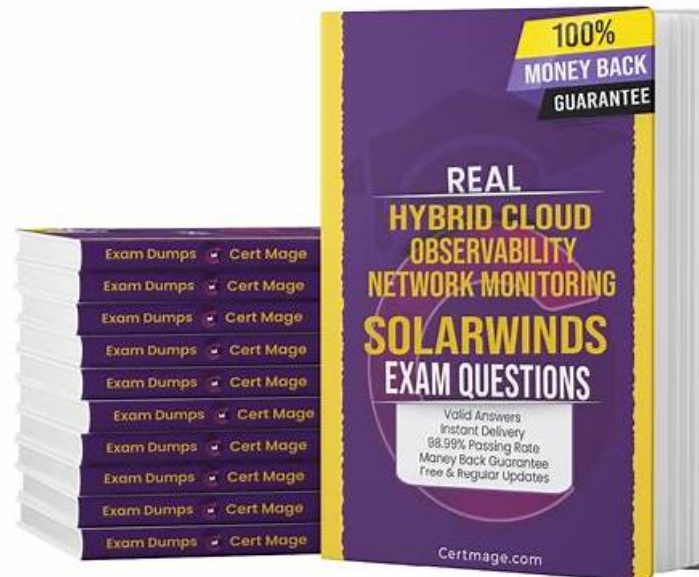


Quiz Valid Braindumps Hybrid-Cloud-Observability-Network-Monitoring Files - Realistic Reliable Hybrid Cloud Observability Network Monitoring Exam Test Question



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Because many users are first taking part in the exams, so for the exam and test time distribution of the above lack certain experience, and thus prone to the confusion in the examination place, time to grasp, eventually led to not finish the exam totally. In order to avoid the occurrence of this phenomenon, the Hybrid Cloud Observability Network Monitoring Exam study question have corresponding products to each exam simulation test environment, users log on to their account on the platform, at the same time to choose what

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q136-Q141):

NEW QUESTION # 136

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

Answer: B,C

NEW QUESTION # 137

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

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

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds NTA (and Hybrid Cloud Observability) supports a range of flow technologies including J-Flow (used by Juniper devices) and sFlow (an industry standard for network monitoring and traffic analysis).

GFlow and HFlow are not supported flow technologies in SolarWinds' official documentation.

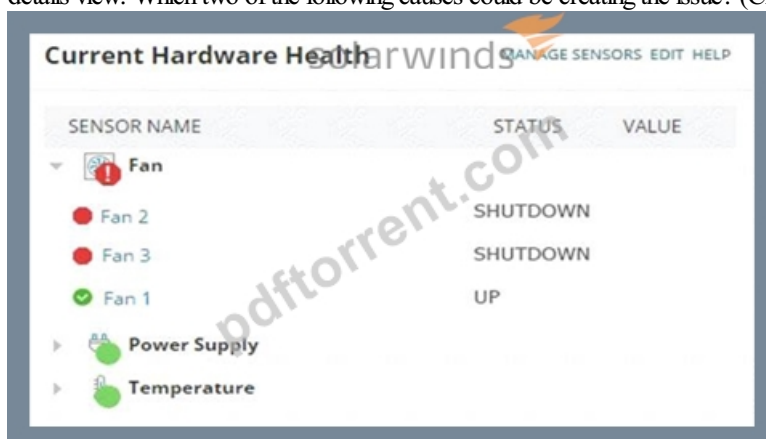
Reference:

"NTA supports various flow technologies including NetFlow, sFlow, J-Flow, and IPFIX."

- (Network Performance Monitor Administrator Guide, Supported Flow Technologies section)

NEW QUESTION # 138

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.)



- A. threshold of the fan sensor has been forced

- B. wrong MIB being used for polling
- C. hardware sensors are disabled
- D. resource is showing outdated information

Answer: B,D

NEW QUESTION # 139

Which two of the following locations can be checked for network hardware health functionality? (Choose two.)

- A. device view
- B. list resources
- C. manage sensors
- D. node properties

Answer: B,D

NEW QUESTION # 140

Which three of the following devices are supported on SolarWinds' hybrid cloud observability IP flow monitor? (Choose three.)

- A. IPFIX
- B. sFlow
- C. J-Flow
- D. nFlow

Answer: A,B,C

NEW QUESTION # 141

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Hundreds of candidates want to get the Hybrid Cloud Observability Network Monitoring Exam (Hybrid-Cloud-Observability-Network-Monitoring) certification exam because it helps them in accelerating their SolarWinds careers. Cracking the Hybrid-Cloud-Observability-Network-Monitoring exam of this credential is vital when it comes to the up gradation of their resume. The Hybrid-Cloud-Observability-Network-Monitoring Certification Exam helps students earn from online work and it also benefits them in order to get a job in any good tech company.

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