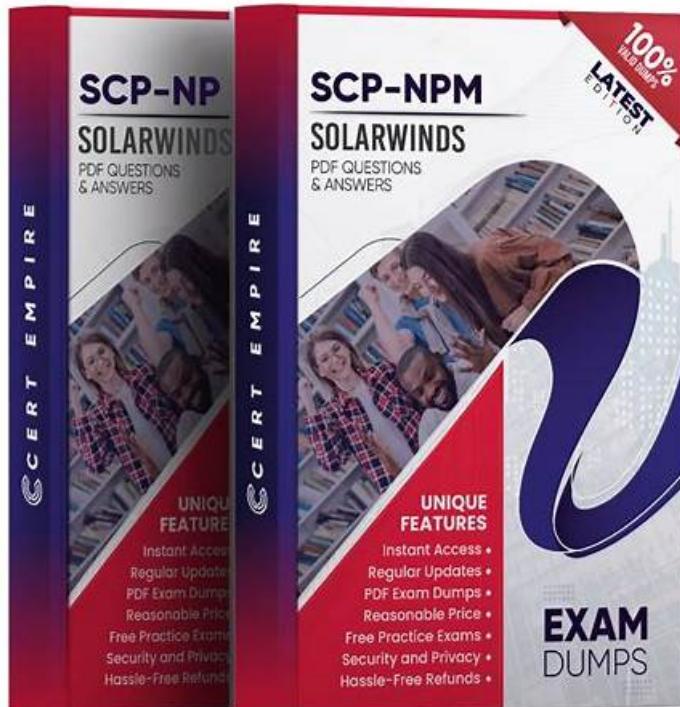


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q74-Q79):

NEW QUESTION # 74

How can you ensure the trigger actions you set on an alert will work?

- A. Use the Database Manager to trigger and test the alert
- B. Test the alert from within Alert View of the Web Console
- **C. Click Simulate on the assigned trigger action**
- D. Simulate a performance interruption on a network device to test the alert trigger

Answer: C

Explanation:

When you create or edit an alert, you can test the trigger and reset actions by clicking Simulate next to the action you want to test. This will execute the action regardless of the trigger condition. You can also select an object to resolve any variables you have used in your action. For example, if your action is to send an email with the node name and status, you can select a node to see how the email will look like. This way, you can ensure the trigger actions you set on an alert will work as expected. References: Test alert triggers and actions in the SolarWinds Platform, How to Create Intelligent Alerts with NPM, How alerts work.

NEW QUESTION # 75

Which metrics can NPM monitor on an Ethernet switch? (Choose all that apply.)

- **A. Duplex mismatches**
- **B. Buffer misses**
- **C. Configuration changes**
- D. CPU utilization

Answer: A,B,C

NEW QUESTION # 76

How can you ensure the trigger actions you set on an alert will work?

- A. Use the Database Manager to trigger and test the alert
- B. Test the alert from within Alert View of the Web Console
- **C. Simulate a performance interruption on a network device to test the alert trigger**
- D. Click Simulate on the assigned trigger action

Answer: C

NEW QUESTION # 77

Network performance over an inter-campus Ethernet link is slow. One side of the connection is experiencing a high number of packet drops. What information in NPM can you review to help discover the cause of the issue?

- A. MTU of each side of the link
- **B. Possible Duplex Mismatches**
- C. Packet loss on the nodes on either side of the connection
- D. Routing tables on each side of the link

Answer: B

NEW QUESTION # 78

NetPath can analyze paths to which network segments?

- A. Cloud Networks
- B. Hybrid Networks
- **C. All of the above**
- D. On-premise networks

Answer: C

Explanation:

NetPath is a feature of NPM that helps you identify network problems faster by automatically creating a map of the problem area, with a wide variety of supporting information. NetPath displays the performance details of devices inside and outside of your network. NetPath can analyze paths to any network segment, whether it is on-premise, cloud, or hybrid. NetPath uses distributed monitoring and path analysis to discover how applications are delivered through the network to your users. You can deploy agents on Windows computers that act as synthetic users and use advanced probing to discover and test the network path that traffic takes to any network endpoint, such as your local file print server, your website, or external websites. NetPath can also incorporate data from NPM, NCM, and NTA about your on-premises gear, as well as data from the Internet nodes and providers¹². References: 1: Discover your network paths in NPM³, 2: NetPath - Easy Visual Network Path Analysis | SolarWinds⁴

NEW QUESTION # 79

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