DUMPSARENA

# SolarWinds Network Performance Monitor(NPM) Exam

## SolarWinds SPM-NPM

## Version Demo

**Total Demo Questions: 10**

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**QUESTION NO: 1**

What is required of your nodes to detect duplex mismatches? (Choose all that apply.)

**A.** Duplex of both devices must be identified as full or half

**B.** Ensure corresponding values for each interface are different

**C.** The nodes must support topology and be interconnected

**D.** Unify the duplex mode configuration on neighboring interfaces

**ANSWER: A B**

**QUESTION NO: 2**

Your team member cannot see any reports in the Orion Console. What can cause this issue?

**A.** The reports are configured with more than one limitation category

**B.** The No Reports limitation is applied to the user account

**C.** The SQL server is on a different system than the SolarWinds server

**D.** The Report Writer is not installed

**ANSWER: B**

**QUESTION NO: 3**

The Orion platform supports agent-based monitoring for which OS types? (Choose all that apply.)

**A.** Sun Solaris

**B.** IBM

**C.** AIX Unix Agents

**D.** Windows

**E.** Linux

**ANSWER: A B D**

**QUESTION NO: 4**

You can apply Universal Device Pollers to which object types? (Choose all that apply.)

**A.** Interfaces

**B.** Nodes

**C.** Volumes

**D.** Applications

**ANSWER: A B C**

## QUESTION NO: 5

You need to build an Orion Map to show the relationships and connections between your Cloud servers and on premise infrastructure. You add the nodes but discover that the Orion Platform is not automatically mapping the connection between your cloud server and on premise router. You have verified that layer 2 and layer 3 topologies are being polled on the devices. How do you resolve this issue?

**A.** You need to turn off layer 2 and layer 3 topology polling for cloud monitoring

**B.** You need to configure a custom connection between the cloud node and the on premise node

**C.** You need to open the topology ports in your firewall between the on premise node and the cloud node

**D.** You cannot monitor the connection between on premise and off premise devices

**ANSWER: B**

## QUESTION NO: 6

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

**A.** Configuration changes

**B.** Buffer misses

**C.** Duplex mismatches

**D.** CPU utilization

**ANSWER: A B C**

## QUESTION NO: 7

What is required to monitor tenants in your SDN environment with NPM Cisco ACI monitoring? (Choose all that apply.)

**A.** View your SDN environment in Orion Maps

**B.** Add an APIC node to NPM

**C.** Enable API polling on the APIC node

**D.** Enable API polling on all ACI devices

**ANSWER: B D**

## QUESTION NO: 8

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.** Simulate a performance interruption on a network device to test the alert trigger

**C.** Click Simulate on the assigned trigger action

**D.** Test the alert from within Alert View of the Web Console

**ANSWER: B**

**Explanation:**

Reference: https://documentation.solarwinds.com/en/success_center/orionplatform/content/core-setting-trigger-actions-and-escalation-levels-sw1031.htm#:~:text=In%20an%20existing%20alert%2C%20click,actions%20in%20this%20escalation%20level

## QUESTION NO: 9

Half of your objects in a nested map are down, but the top level map is up. What is the cause?

**A.** You set availability thresholds for devices to above 50%

**B.** You set availability thresholds for devices to below 50%

**C.** You set map status thresholds to above 50%

**D.** You set map status thresholds to below 50%

**ANSWER: D**

## QUESTION NO: 10

You configured devices to send SNMP traps to NPM, but do not see the messages in the Orion Web Console. You verified that the firewall ports are open and the devices are correctly configured.

What can you verify to troubleshoot the cause?

**A.** Verify you configured the SNMP Traps view in the Orion Web Console

**B.** Verify that you have the SNMP Trap module installed for NPM

**C.** Verify the SNMP trap service is running

**D.** Verify you use Log Analyzer to view traps

**ANSWER: C**