



**Free Questions for SCP-NPM by dumpshq**

**Shared by Underwood on 12-12-2023**

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## Question 1

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**Question Type:** MultipleChoice

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What is the most time-efficient way to create a report in NPM that shows the top 50 interfaces by percent utilization?

### Options:

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- A- Create an interface report and use a filter to restrict to the top 50
- B- Edit the default top 25 interfaces by percent utilization report and update to the top 50
- C- Run the default top 25 interfaces by percent utilization report for different timeframes
- D- Create a new advanced SQL query report

### Answer:

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A

## Question 2

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**Question Type:** MultipleChoice

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You want to limit a user to only monitor Windows servers and not be able to view other devices that NPM monitors. How can you do this?

**Options:**

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- A- Account limitations
- B- View permissions
- C- Account views
- D- Alert limitations

**Answer:**

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B

## Question 3

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**Question Type: MultipleChoice**

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You can share with others the PerfStack URL of any troubleshooting project you save.

**Options:**

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A- FALSE

B- TRUE

**Answer:**

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B

## Question 4

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**Question Type: MultipleChoice**

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Which is the best way to monitor an SNMP metric that NPM is not monitoring out-of-the-box?

**Options:**

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A- Create a custom poller

B- Node Management utility

C- Update the SolarWinds MIB database

**D-** Enable CLI polling

**Answer:**

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A

## Question 5

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**Question Type:** MultipleChoice

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You want to create an alert that notifies you when packet loss meets or exceeds 50%, but only for a select set of nodes in your network. How do you accomplish this?

**Options:**

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- A-** Set the scope of the alert to only apply to nodes to be included in the alert
- B-** Set the alert trigger evaluation to evaluate nodes to be included in the alert
- C-** Create separate SWQL trigger condition for each node to be included in the alert
- D-** Set an alert limitation for the nodes to be included in the alert

**Answer:**

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D

## Question 6

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**Question Type:** MultipleChoice

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Which statistic should you use to determine peak network traffic?

**Options:**

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- A- Network latency
- B- Bandwidth usage
- C- Packet loss
- D- Protocol distribution

**Answer:**

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B

## Question 7

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**Question Type:** MultipleChoice

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A custom poller has polled some results from nodes. Which of the following is a possible reason for NOT being able to show the polled results as charts on the Orion Web Console?

### Options:

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- A- You did not set the poller to collect historical statistics
- B- You must use Device Studio to build the poller
- C- Charts are only supported by out-of-the-box pollers
- D- The poller is not enabled and assigned to the devices

### Answer:

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C

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