

Exam : **000-903**

Title : IBM Tivoli Netcool/xSM

Version : Demo

1. Which statement is true about nco_m_bridge?

- A. It is not required if you are not monitoring Wireless Bridges.
- B. It is used to write data to the datalogs and the ObjectServer.
- C. It is the communication link between the monitors and the ISMServer.
- D. It is used to maintain communication between all the monitors to keep them synchronized.

Answer: B

2. The logmonx module currently has communities of public and private both with access privileges of read/write.

Which set of console commands would change the associated communities for only the logmonx module to public with access privileges of read only and secure with access privileges of read/create?

- A. community set logmonx secure rc private ro
- B. community set logmonx secure rc
community set logmonx public ro
community remove logmonx private
- C. community remove logmonx private
community add logmonx secure rc
community add logmonx public ro
- D. community add logmonx secure rc
community set logmonx public ro
community delete logmonx private

Answer: B

3. The ISMServer includes a feature to automatically distribute profiles to other ISMServers.

What are the names given to the ISMServer distributing the profiles and the ISMServer accepting the profiles?

- A. father and son
- B. server and client
- C. master and slave
- D. primary and backup

Answer: C

4. When utilizing the HTTP ISM, which statement is true about license key requirements?

- A. One license key is required for each instance of the HTTP monitor.
- B. One license key is required for each user to view the collected data.
- C. One license key is required for each connection to the ObjectServer.
- D. One license key is required for each individual HTTP test that is defined.

Answer: A

5. If a customer intends to utilize the Netcool/SSM agent in their infrastructure, what network protocol must be allowed?

- A. Telnet for agent configuration
- B. DNS for agent name resolution
- C. SNMP for agent communication
- D. NTP for agent clock configuration

Answer: C

6. What is the purpose of the OID Groups required by the SNMP ISM?

- A. They identify the frequency of data collection.
- B. They contain the threshold settings used for SLA measurement.
- C. They determine the specific data values collected from the device.
- D. They contain the SNMP community string required for communication with each target device.

Answer: C

7. What is the most important consideration when defining Element Profiles for use in Netcool/ISM monitoring?

- A. Element Profile names are limited to 25 characters.
- B. There is a limit of 25 Element Profiles per ISMServer.
- C. An Element Profile can only contain tests for a single protocol.
- D. Access authority for ISMServer users is defined at the Element Profile level.

Answer: D

8. The ismbatch utility is a CLI tool that can be used to perform Netcool/ISM configuration using a text script.

What is an important consideration when using this utility?

- A. The utility cannot be used to add new Profiles.
- B. The ISMServer must be stopped while the script is running.
- C. The utility can only be run using a valid ISMServer user name.
- D. All Netcool/ISM Monitors must be stopped while the utility is running.

Answer: B

9. Regular Expression Matching is a powerful feature available within certain Netcool/ISM monitors.

Which is a valid use of this feature?

- A. When used by the HTTP ISM, it can identify the differences between two HTML pages.
- B. When used by the DHCP ISM, it can be used to determine if a specific IP address is available.
- C. When used by the HTTP ISM, it can be used to determine when the last time a specific HTML page was modified.
- D. When used by the HTTP ISM, it can be used to verify that the expected page content was returned from an HTML page.

Answer: D

10. The SM Configuration (SMC) application can be used to install Netcool/SSM agents on remote UNIX hosts.

What is required for each target host in order to utilize this capability?

- A. All target hosts must reside on the same IP subnet.
- B. SMC must have rsh access to each target host, as this is the only technique available to SMC.
- C. SMC must be configured with the root user name and password, or a user with root authority, on each target host.
- D. SMC can only be used to install the software, so the agent installation package must be manually placed on each target host.

Answer: C

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