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### What Client's Say

“ There are some less than 8 new questions, so this 70-695 dump is still mostly valid. Wrote the exams today and passed. ”

Timothy ★★★★★

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**Exam** : **C1000-107**

**Title** : IBM Netcool Operations  
Insight v1.6.1 Administration

**Vendor** : IBM

**Version** : DEMO

**NO.1** When designing the user repository for NOI, what is the primary goal?

- A. Aligning user roles with business functions
- B. Limiting the number of event sources users can view
- C. Managing network devices within the repository
- D. Setting the system dashboard theme

**Answer:** A

**NO.2** What is the primary benefit of determining the sizing requirements during NOI planning?

- A. Ensures efficient use of resources
- B. Allows for better visualization of network traffic
- C. Reduces costs related to hardware
- D. Enables faster installation of components

**Answer:** A

**NO.3** What is the primary focus of configuring maintenance windows in NOI?

- A. Minimizing disruption to users during maintenance
- B. Increasing system downtime
- C. Disabling event sources during maintenance
- D. Ignoring system updates during peak hours

**Answer:** A

**NO.4** When configuring the Impact policy, what factors should be taken into consideration?

- A. The brand of coffee in the break room
- B. Impact analysis accuracy
- C. The wallpaper design in the server room
- D. Number of windows in the operations center

**Answer:** B

**NO.5** What is a critical factor when configuring for daily operations in NOI?

- A. Setting the color scheme of the dashboard
- B. Defining escalation paths for critical alerts
- C. Reducing the number of available dashboards
- D. Limiting user access to event data

**Answer:** B

**NO.6** When performing an upgrade installation, what is a key step to ensure system reliability?

- A. Apply the upgrade during peak hours for efficiency
- B. Create a backup of the existing system configuration
- C. Inform the users post-upgrade only
- D. Disable event processing during the upgrade

**Answer:** B

**NO.7** During an upgrade installation, what is crucial to ensure application availability?

- A. Skipping backup to accelerate the process
- B. Testing the upgrade in a development environment first
- C. Immediately applying the upgrade to all systems
- D. Notifying users post-upgrade only

**Answer:** B

**NO.8** What is a critical task after completing the installation of NOI on Red Hat OpenShift?

- A. Creating an event correlation matrix
- B. Configuring monitoring and alerting tools
- C. Testing user login credentials
- D. Assigning event severity levels

**Answer:** B

**NO.9** When configuring a data source in IBM Netcool Operations Insight v1.6.1, which of the following is a crucial step?

- A. Selecting the appropriate timezone for the server
- B. Defining event enrichment rules
- C. Assigning a static IP address to the server
- D. Updating the firmware of the server

**Answer:** B

**NO.10** What is a crucial step before performing configuration migration in NOI?

- A. Reducing event source complexity
- B. Testing the migration process in a development environment
- C. Skipping configuration backups
- D. Automating all system tasks before migration

**Answer:** B

**NO.11** How does capacity management contribute to the smooth operation of NOI?

- A. By reducing the number of events processed
- B. By predicting and scaling resources to match system demand
- C. By increasing user access to event sources
- D. By minimizing the need for system maintenance

**Answer:** B

**NO.12** What is the purpose of planning additional NOI features?

- A. Enhancing event processing speed
- B. Meeting compliance and security requirements
- C. Reducing network latency
- D. Increasing hardware compatibility

**Answer:** B

**NO.13** Designing the user repository in NOI should prioritize:

- A. Data accuracy and security
- B. Office aesthetics
- C. Employee recreational areas
- D. External advertisement strategies

**Answer:** A

**NO.14** Which of the following best describes the function of NOI architecture models?

- A. They provide a framework for data analysis
- B. They outline the structural design of the network operations
- C. They dictate the specific hardware to be used
- D. They establish communication protocols for networking

**Answer:** B

**NO.15** What is the role of system logs in operating system-level troubleshooting for NOI?

- A. Ignoring logs to avoid complexity
- B. Using logs to identify patterns and anomalies
- C. Overwriting logs with new data regularly
- D. Increasing system complexity by analyzing logs

**Answer:** B

**NO.16** Why is it important to verify system updates after troubleshooting NOI?

- A. To ensure compatibility with new features
- B. To create a more complex troubleshooting environment
- C. To avoid logging changes in the system
- D. To skip further testing steps

**Answer:** A