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C1000-107

IBM Netcool Operations Insight v1.6.1 Administration

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Question: 1

Which configuration step is required to enable event deduplication in IBM Netcool Operations Insight (NOI) v1.6.1?

Response:

- A. Configuring event source filters
- B. Enabling event enrichment policies
- C. Defining event correlation rules
- D. Setting up event synchronization rules

Answer: C

Explanation: To enable event deduplication in IBM Netcool Operations Insight (NOI) v1.6.1, the required configuration step is to define event correlation rules. Event correlation rules specify the conditions and criteria for identifying duplicate events and grouping them together. By configuring event correlation rules, NOI can detect and eliminate duplicate events, reducing noise and improving the accuracy and relevancy of event analysis. Event deduplication enhances the efficiency of incident management and reduces the impact of redundant events on the overall NOI environment.

Question: 2

Which planning consideration is important when scaling an IBM Netcool Operations Insight (NOI) v1.6.1 environment?

Response:

- A. Hardware resource allocation
- B. Event retention policies
- C. License capacity

D. Backup and recovery strategy

Answer: A

Explanation: When scaling an IBM Netcool Operations Insight (NOI) v1.6.1 environment, an important planning consideration is hardware resource allocation. As the environment expands to accommodate increased event volumes and additional components, it is crucial to allocate sufficient hardware resources, such as CPU, memory, and disk space, to support the growing workload. Proper resource allocation ensures optimal performance, prevents resource bottlenecks, and supports the scalability and resilience of the NOI environment.

Question: 3

Which operation can be performed using the Netcool Operations Insight (NOI) command-line interface (CLI)?

Response:

- A. Importing event data from external sources
- B. Modifying event display filters
- C. Starting and stopping NOI services
- D. Creating custom event dashboards

Answer: C

Explanation: The Netcool Operations Insight (NOI) command-line interface (CLI) allows users to perform operations such as starting and stopping NOI services. The CLI provides a text-based interface for executing administrative commands and managing the NOI environment. Through the CLI, users can perform various tasks related to service management, system configuration, and maintenance. Starting and stopping NOI services is one of the operations that

can be performed efficiently using the CLI, providing greater control and flexibility in managing the NOI environment.

Question: 4

Which operation is performed using the Netcool Operations Insight (NOI) GUI?

Response:

- A. Viewing real-time event dashboards
- B. Configuring event correlation rules
- C. Monitoring system performance metrics
- D. Managing user access and permissions

Answer: A

Explanation: The Netcool Operations Insight (NOI) GUI allows users to view real-time event dashboards. The GUI provides a graphical interface that displays visual representations of event data, such as event lists, charts, and graphs. Users can monitor events in real time, track their status, and gain insights into the overall system health and performance. The GUI enhances the user experience by providing a user-friendly and intuitive interface for event visualization and analysis.

Question: 5

Which configuration step is necessary to enable the integration between IBM Netcool Operations Insight (NOI) v1.6.1 and IBM Tivoli Netcool/OMNIBus?

Response:

- A. Importing the event synchronization toolkit

- B. Configuring the JDBC data source
- C. Enabling SSL/TLS communication
- D. Defining event enrichment policies

Answer: A

Explanation: To enable the integration between IBM Netcool Operations Insight (NOI) v1.6.1 and IBM Tivoli Netcool/OMNIBus, the necessary configuration step is to import the event synchronization toolkit. The event synchronization toolkit provides the required components and interfaces for synchronizing event data between NOI and Netcool/OMNIBus. It allows for seamless data exchange and collaboration between the two systems, ensuring consistent event management and analysis.

Question: 6

Which troubleshooting step should be taken if event data is not being received in IBM Netcool Operations Insight (NOI) v1.6.1?

Response:

- A. Checking the event source configuration
- B. Restarting the NOI services
- C. Verifying the database connectivity
- D. Updating the event synchronization toolkit

Answer: A

Explanation: If event data is not being received in IBM Netcool Operations Insight (NOI) v1.6.1, the first troubleshooting step is to check the event source configuration. Ensure that the event source is properly configured and connected to the NOI environment. Verify the event source settings, such as the IP address, port, and authentication credentials, to ensure they are accurate and

up to date. By validating the event source configuration, you can identify any misconfigurations or connectivity issues that may be causing the problem.

Question: 7

During the installation of IBM Netcool Operations Insight (NOI) v1.6.1, which component is responsible for collecting and storing event data?

Response:

- A. Netcool/OMNIBus
- B. IBM Tivoli Common Reporting
- C. Jazz for Service Management
- D. Netcool/Impact

Answer: A

Explanation: Netcool/OMNIBus is the component responsible for collecting and storing event data in IBM Netcool Operations Insight (NOI) v1.6.1. It acts as the event management system, receiving and processing events from various sources, such as network devices, applications, and infrastructure components. Netcool/OMNIBus provides a centralized repository for event data, which can be further analyzed and visualized in the NOI environment.

Question: 8

Which installation component is responsible for deploying the IBM Tivoli Netcool/OMNIBus database schema?

Response:

- A. IBM Installation Manager
- B. Tivoli Netcool/OMNIBus Web GUI

- C. IBM Tivoli Netcool/OMNIbus ObjectServer
- D. IBM Tivoli NetcoolBus Gateway

Answer: C

Explanation: The installation component responsible for deploying the IBM Tivoli Netcool/OMNIbus database schema is the IBM Tivoli Netcool/OMNIbus ObjectServer. The ObjectServer is the core component of Netcool/OMNIbus that manages event data storage, retrieval, and processing. During the installation process, the ObjectServer deploys and initializes the necessary database schema to support the Netcool/OMNIbus environment, ensuring the proper functioning of event data management.

Question: 9

When planning for an IBM Netcool Operations Insight (NOI) v1.6.1 administration deployment, which factor should be considered to ensure optimal performance?

Response:

- A. Network bandwidth and latency
- B. Disk space availability
- C. CPU and memory requirements
- D. Application compatibility

Answer: A

Explanation: Network bandwidth and latency are crucial factors to consider when planning for an NOI v1.6.1 deployment. The performance of the system heavily relies on the network infrastructure, including the bandwidth capacity and latency between different components of the NOI environment. A high-performing and low-latency network ensures smooth communication and data

transfer between various NOI components, optimizing the overall system performance.



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