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Dynatrace

Dynatrace-Associate Exam
Dynatrace Certification

Questions & Answers

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Question: 1

What is the primary purpose of automated multidimensional baselining in Dynatrace?

- A. To create static snapshots of application files.
- B. To establish a baseline for user interface design.
- C. To automate the deployment of new features.
- D. To dynamically adapt performance baselines for applications.

Answer: D

Explanation:

Automated multidimensional baselining in Dynatrace dynamically adapts performance baselines based on changing conditions and user patterns. It enables the system to learn and adjust to evolving application behavior, improving accuracy in anomaly detection.

Domain

Capabilities & Monitoring

Question: 2

In Dynatrace's connectivity schemes, what is the primary role of the direct connection between OneAgent and Dynatrace Cluster?

- A. Optimizing code for efficient data transmission.
- B. Secure transmission of monitoring data directly to the Dynatrace Cluster.
- C. Real-time monitoring of external tool performance.
- D. Configuration of network protocols.

Answer: B

Explanation:

The direct connection between OneAgent and Dynatrace Cluster in the supported connectivity schemes ensures secure transmission of monitoring data directly to the Dynatrace Cluster.

Domain

Capabilities & Monitoring

Question: 3

Why is automated multidimensional baselining important for performance monitoring in Dynatrace?

- A. To optimize code for better user interface design.
- B. To ensure applications are always running at maximum capacity.
- C. To create backups of application data.
- D. To identify and adapt to changes in application behavior over time

Answer: D

Explanation:

Automated multidimensional baselining is crucial for performance monitoring in Dynatrace as it allows the system to identify, adapt to, and learn from changes in application behavior over time. This adaptability is essential for accurate anomaly detection and effective performance optimization.

Domain

Capabilities & Monitoring

Question: 4

What is the process of log file collection in Dynatrace for analysis purposes?

- A. Manually downloading log files from server instances.
- B. Encrypting log files to ensure secure transmission.
- C. Automatically retrieving and forwarding log files to Dynatrace.
- D. Optimizing code for better log file management.

Answer: C

Explanation:

Dynatrace automates the process of log file collection by automatically retrieving and forwarding log files from server instances to the Dynatrace platform. This ensures real-time access to log data for analysis and monitoring.

Domain

Capabilities & Monitoring

Question: 5

In the context of Dynatrace log analysis, what is the purpose of log event tagging, and how does it contribute to observability?

- A. Log event tagging involves automatically assigning metadata to log entries, enhancing observability.
- B. Log event tagging is used to manually categorize log entries for organizational purposes.
- C. Log event tagging optimizes log files to improve the performance of the log analysis platform.
- D. Log event tagging is a security measure to encrypt log entries during transmission.

Answer: A

Explanation:

Log event tagging in Dynatrace involves automatically assigning metadata to log entries. This metadata enhances observability by providing additional context and information to facilitate more detailed analysis.

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