

Dynatrace-Associate Mock Exams, Dynatrace-Associate Examcollection Vce

Dynatrace mockup associate certification exam (Test 1)

1)

Which metric in Dynatrace indicates the responsiveness of an application from the end-user perspective?

Your answer is correct

☒ Application Response Time

☐ Memory consumption

☐ Network bandwidth

☐ CPU utilization

2)

How does Dynatrace assist organizations in proactively improving digital experiences for end-users?

☐ By conducting occasional manual user surveys.

☐ Proactive improvement of digital experiences is not supported by Dynatrace.

☐ By relying solely on reactive issue resolution.

Your answer is correct

☒ Through continuous monitoring, analysis, and proactive alerts based on predefined thresholds.

P.S. Free 2026 Dynatrace Dynatrace-Associate dumps are available on Google Drive shared by Dumpcollection:
<https://drive.google.com/open?id=1Qc8tOX4UtCSr92MUrwwdCQdrqFx4VJtg>

The Dynatrace Dynatrace-Associate exam questions are designed and verified by experienced and qualified Dynatrace Dynatrace-Associate exam trainers. They work together and share their expertise to maintain the top standard of Dynatrace Dynatrace-Associate Exam Practice test. So you can get trust on Dynatrace Dynatrace-Associate exam questions and start preparing today.

Dynatrace Dynatrace-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	Business Analytics: Covers capturing and correlating business metrics with technical data to measure the impact of application performance on business outcomes.
Topic 2	Dashboards: Covers building and customizing dashboards to visualize and communicate observability data across teams and stakeholders.
Topic 3	Synthetics: Covers the creation and monitoring of synthetic tests to simulate user interactions and proactively detect availability or performance issues.
Topic 4	Foundational Platform Capabilities: Covers the core features and navigation of the Dynatrace platform, including entity relationships, tagging, and how data is collected.

Topic 5	• Security: Covers vulnerability detection, security alerting, and how Dynatrace identifies and prioritizes security risks across the environment.
Topic 6	• Log Investigation: Covers querying, filtering, and analyzing log data within Dynatrace to troubleshoot and identify root causes of problems.

>> Dynatrace-Associate Mock Exams <<

Dynatrace-Associate Examcollection Vce | Valid Dynatrace-Associate Exam Test

Dynatrace-Associate test questions have a mock examination system with a timing function, which provides you with the same examination environment as the real exam. Although some of the hard copy materials contain mock examination papers, they do not have the automatic timekeeping system. Therefore, it is difficult for them to bring the students into a real test state. With Dynatrace-Associate Exam Guide, you can perform the same computer operations as the real exam, completely taking you into the state of the actual exam, which will help you to predict the problems that may occur during the exam, and let you familiarize yourself with the exam operation in advance and avoid rushing during exams.

Dynatrace Associate Certification Exam Sample Questions (Q30-Q35):

NEW QUESTION # 30

A team approaches you about fetching code-level information in Dynatrace about an AWS Lambda/Azure function. Assuming it is instrumented with OneAgent, what's the best place to go to get information about the function?

- A. Logs page
- **B. Services page**
- C. Hosts page
- D. AWS/Azure page

Answer: B

Explanation:

In Dynatrace, serverless functions (AWS Lambda / Azure Functions) are represented as services when instrumented.

The Services page provides:

- * Code-level insights
- * Distributed traces
- * Performance metrics
- * Failure analysis

Other options:

- * Hosts page is not applicable to serverless
- * Logs page shows logs only
- * Cloud provider pages show infrastructure-level data, not deep code insights Reference: Based on official Dynatrace University training materials on serverless monitoring.

NEW QUESTION # 31

I need to perform data transformation on logs during the ingestion phase, which capability provides this functionality?

- A. Custom process monitoring rules
- B. Log Events
- C. Service detection rules
- **D. Log Processing rules**
- E. Anomaly Detection rules

Answer: D

Explanation:

Log Processing rules in Dynatrace allow transformation of log data during the ingestion phase.

They enable:

- * Parsing and structuring log data
- * Masking sensitive information
- * Enriching logs with additional attributes
- * Filtering and modifying log content before storage

Other options are unrelated:

- * Anomaly detection rules are for alerting
 - * Log events are outputs, not transformation tools
 - * Custom process monitoring rules and service detection rules are unrelated to logs
- Reference: Based on official Dynatrace University training materials on log monitoring and processing.

NEW QUESTION # 32

What is the default retention period for Logs?

- A. 35 days
- B. 5 years
- C. 10 years
- D. 10 days

Answer: A

Explanation:

Dynatrace stores logs with a default retention period of 35 days .

This provides:

- * Sufficient time for analysis
- * Balance between storage and cost

Reference: Based on official Dynatrace University training materials on log management.

NEW QUESTION # 33

What are the critical features available with the Dynatrace Application Security feature?

- A. Runtime Vulnerability Analytics
- B. On-Demand Code Security Analysis
- C. Runtime Application Protection
- D. Automatic Vulnerability Remediation

Answer: A,C

Explanation:

Dynatrace Application Security provides:

- * Runtime Vulnerability Analytics - detection of vulnerabilities in running applications
- * Runtime Application Protection (RASP) - protection against exploits in real time
- * Automatic remediation
- * Traditional static/on-demand code scanning

Reference: Based on official Dynatrace University training materials on Application Security.

NEW QUESTION # 34

Given a scenario where you have a service with a problem of a high failure rate, which service page should be the first one to check?

- A. Distributed Traces
- B. Failure Analysis
- C. Comparisons
- D. Response Time Hotspots

Answer: B

Explanation:

It provides:

- This makes it the first place to investigate when failures increase.

NEW QUESTION # 35

• • • • •

Dynatrace-Associate Examcollection Vce: https://www.dumpcollection.com/Dynatrace-Associate_braindumps.html

- BTW, DOWNLOAD part of Dumpcollection Dynatrace-Associate dumps from Cloud Storage: <https://drive.google.com/open?>

id=1Qc8tOX4UtCSr92MUrddCQdrqFx4VJtg