

Dynatrace Dynatrace-Associate 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> • Synthetics: Covers the creation and monitoring of synthetic tests to simulate user interactions and proactively detect availability or performance issues.
주제 2	<ul style="list-style-type: none"> • Security: Covers vulnerability detection, security alerting, and how Dynatrace identifies and prioritizes security risks across the environment.
주제 3	<ul style="list-style-type: none"> • Business Analytics: Covers capturing and correlating business metrics with technical data to measure the impact of application performance on business outcomes.
주제 4	<ul style="list-style-type: none"> • Kubernetes Infrastructure: Covers monitoring and observability of Kubernetes clusters, workloads, and containerized environments within Dynatrace.
주제 5	<ul style="list-style-type: none"> • Automation: Covers workflows, event-driven automation, and integrations that enable teams to automate remediation and operational tasks.
주제 6	<ul style="list-style-type: none"> • Foundational Platform Capabilities: Covers the core features and navigation of the Dynatrace platform, including entity relationships, tagging, and how data is collected.
주제 7	<ul style="list-style-type: none"> • Dashboards: Covers building and customizing dashboards to visualize and communicate observability data across teams and stakeholders.
주제 8	<ul style="list-style-type: none"> • Infrastructure Observability: Covers monitoring and visibility into hosts, services, and infrastructure components to detect and analyze performance issues.
주제 9	<ul style="list-style-type: none"> • Traces: Covers distributed tracing and PurePath technology to track and analyze individual transactions end-to-end across services.

최신 Dynatrace Associate Certification Dynatrace-Associate 무료샘플문제 (Q15-Q20):

질문 # 15

Which attribute provides a unique value to view a transaction end-to-end?

- A. Process id
- B. Span kind
- C. W3C trace id
- D. Service type

정답: C

설명:

The W3C trace ID uniquely identifies a distributed trace across all services and components involved in a transaction.

It enables:

- * End-to-end visibility of a request
- * Correlation of spans across multiple services
- * Full trace reconstruction in distributed environments

Other attributes are not unique identifiers:

- * Span kind describes the role of a span
- * Process ID identifies a process, not a transaction
- * Service type categorizes services

Only the W3C trace ID provides a globally unique identifier for a full transaction.

Reference: Based on official Dynatrace University training materials covering distributed tracing.

질문 # 16

Which of the following describes a single operation within a Trace?

- A. Context
- **B. Span**
- C. Exporter
- D. Span kind
- E. Trace

정답: B

설명:

A Span represents a single unit of work within a distributed trace.

* A Trace is the full end-to-end transaction

* A Span is one step within that trace

Other options:

* Context carries metadata

* Span kind defines role

* Exporter sends data

Only Span represents a single operation.

Reference: Based on official Dynatrace University training materials on distributed tracing.

질문 # 17

Which of these data sources can I utilize when a Kubernetes cluster is being monitored?

- A. OpenKit monitoring data
- B. Code level insights
- **C. Kubernetes specific events and metrics**
- **D. Infrastructure level metrics**
- **E. Prometheus metrics**

정답: C,D,E

설명:

When monitoring Kubernetes, Dynatrace provides multiple relevant data sources:

* Prometheus metrics - ingested and analyzed alongside other metrics

* Infrastructure-level metrics - CPU, memory, disk usage from nodes

* Kubernetes-specific events and metrics - pods, deployments, namespaces, cluster events Other options:

* Code-level insights relate to application tracing, not Kubernetes data sources directly

* OpenKit is used for custom user session tracking, not Kubernetes monitoring Reference: Based on official Dynatrace University training materials on Kubernetes monitoring.

질문 # 18

What is the smallest aggregation time for recent metrics?

- **A. 1 minute**
- B. 10 seconds
- C. 5 minutes
- D. 30 seconds

정답: A

설명:

Dynatrace aggregates recent metrics at a minimum granularity of 1 minute .

This ensures:

* Efficient storage

* Consistent visualization

Smaller intervals like 10 or 30 seconds are not standard aggregation intervals.

Reference: Based on official Dynatrace University training materials on metrics.

질문 # 19

In Distributed Traces, how is the trace-id propagated in an environment?

- A. TLS handshake
- B. XML payload
- C. HTTP header
- D. JSON payload

정답: C

설명:

In distributed tracing, Dynatrace follows standard tracing protocols (such as W3C Trace Context), where the trace ID is propagated via HTTP headers between services.

This enables:

- * End-to-end trace continuity across services
- * Correlation of requests across distributed systems
- * Seamless tracking through microservices architectures

The trace context is typically included in headers like traceparent, ensuring each downstream service continues the same trace.

Other options are incorrect because:

- * XML and JSON payloads are not used for trace propagation
- * TLS handshake is unrelated to trace context propagation

Reference: Based on official Dynatrace University training materials covering distributed tracing and W3C trace context.

질문 # 20

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