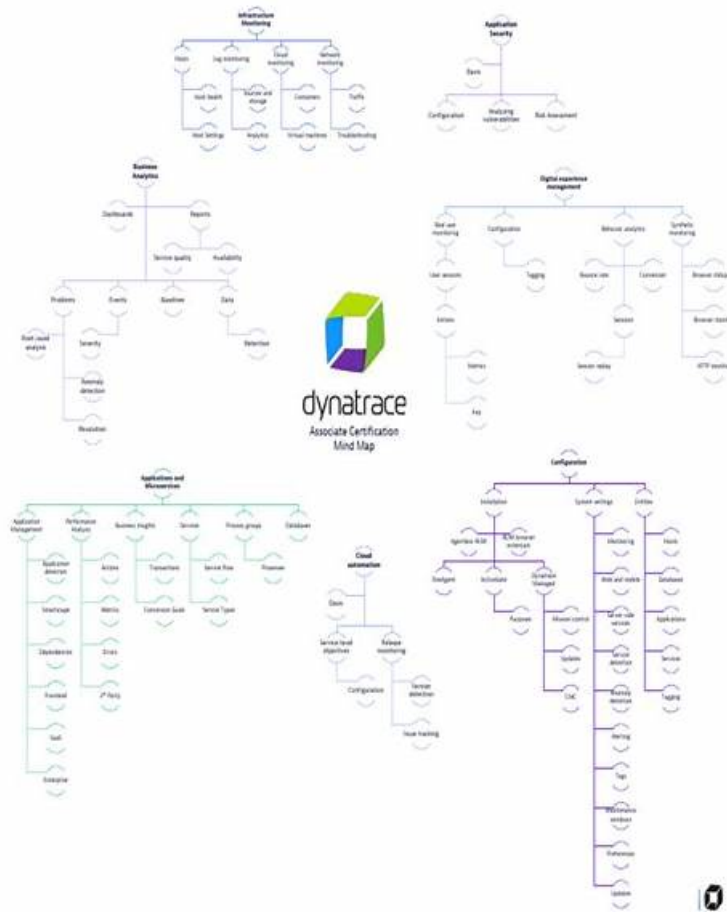


# Dynatrace-Associate 인기덤프문제, Dynatrace-Associate 인기자격증



많은 사이트에서 Dynatrace인증 Dynatrace-Associate시험대비덤프를 제공해드리는데KoreaDumps를 최강 추천합니다. KoreaDumps의Dynatrace인증 Dynatrace-Associate덤프에는 실제시험문제의 기출문제와 예상문제가 수록되어있어 그 품질 하나 끝내줍니다.적중율 좋고 가격저렴한 고품질 덤프는KoreaDumps에 있습니다.

Dynatrace-Associate인증시험은Dynatrace인증시험중의 하나입니다.그리고 또한 비중이 아주 큰 인증시험입니다. 그리고Dynatrace Dynatrace-Associate인증시험 패스는 진짜 어렵다고 합니다. 우리KoreaDumps에서는 여러분 이Dynatrace-Associate인증시험을 편리하게 응시하도록 전문적이 연구팀에서 만들어낸 최고의Dynatrace-Associate덤프를 제공합니다, KoreaDumps와 만남으로 여러분은 아주 간편하게 어려운 시험을 패스하실 수 있습니다,

>> Dynatrace-Associate인기덤프문제 <<

## Dynatrace-Associate 인기자격증, Dynatrace-Associate인증덤프공부문제

관심있는 인증시험과목Dynatrace Dynatrace-Associate덤프의 무료샘플을 원하신다면 덤프구매사이트의 PDF Version Demo 버튼을 클릭하고 메일주소를 입력하시면 바로 다운받아Dynatrace Dynatrace-Associate덤프의 일부분 문제를 체험해 보실수 있습니다. PDF버전외에 온라인버전과 테스트엔버전 Demo도 다운받아 보실수 있습니다.

### Dynatrace Dynatrace-Associate 시험요강:

주제	소개
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주제 1	<ul style="list-style-type: none"> <li>• Synthetics: Covers the creation and monitoring of synthetic tests to simulate user interactions and proactively detect availability or performance issues.</li> </ul>
주제 2	<ul style="list-style-type: none"> <li>• Business Analytics: Covers capturing and correlating business metrics with technical data to measure the impact of application performance on business outcomes.</li> </ul>
주제 3	<ul style="list-style-type: none"> <li>• Traces: Covers distributed tracing and PurePath technology to track and analyze individual transactions end-to-end across services.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>• User Experience Monitoring: Covers real user monitoring (RUM) to track and analyze how end users interact with and experience web and mobile applications.</li> </ul>
주제 5	<ul style="list-style-type: none"> <li>• Automation: Covers workflows, event-driven automation, and integrations that enable teams to automate remediation and operational tasks.</li> </ul>
주제 6	<ul style="list-style-type: none"> <li>• Infrastructure Observability: Covers monitoring and visibility into hosts, services, and infrastructure components to detect and analyze performance issues.</li> </ul>
주제 7	<ul style="list-style-type: none"> <li>• Reporting and Analysis: Covers tools and methods for analyzing observability data and generating insights to support performance and operational decisions.</li> </ul>
주제 8	<ul style="list-style-type: none"> <li>• Security: Covers vulnerability detection, security alerting, and how Dynatrace identifies and prioritizes security risks across the environment.</li> </ul>
주제 9	<ul style="list-style-type: none"> <li>• Kubernetes Infrastructure: Covers monitoring and observability of Kubernetes clusters, workloads, and containerized environments within Dynatrace.</li> </ul>
주제 10	<ul style="list-style-type: none"> <li>• Log Investigation: Covers querying, filtering, and analyzing log data within Dynatrace to troubleshoot and identify root causes of problems.</li> </ul>
주제 11	<ul style="list-style-type: none"> <li>• Dashboards: Covers building and customizing dashboards to visualize and communicate observability data across teams and stakeholders.</li> </ul>

## 최신 Dynatrace Associate Certification Dynatrace-Associate 무료샘플문제 (Q82-Q87):

### 질문 # 82

Which of the following best describes the functionality of the Security Investigator app?

- A. Conduct memory profiling tests to investigate the integrity of short-term data in the case of an attack
- **B. Run multiple DQL queries to connect multiple types of data for the primary purpose of investigating security issues**
- C. Checks for secure passwords in the credential vault
- D. Investigate user sessions for instances of malicious actors and different cyber-attack vectors

**정답: B**

### 설명:

The Security Investigator app in Dynatrace is designed for advanced security analysis and threat investigation using Dynatrace Query Language (DQL).

It enables users to:

Run and chain multiple queries across logs, metrics, traces, and events  
Correlate different data types stored in Grail Perform deep investigations into potential security incidents  
This query-driven approach allows analysts to explore data relationships and uncover threats efficiently.

Other options describe capabilities not related to this app:

Credential vault checks are unrelated

Session investigation is part of RUM and Session Replay

Memory profiling is not a feature of Security Investigator

Reference: Based on official Dynatrace University training materials on Security Investigator and Grail.

### 질문 # 83

If a cloud provider does not support installing OneAgent to a specific service (such as for cloud-provided load balancers), is there any way to get code-level data?

- A. It depends, if a cloud provider supports sending data in an OpenTelemetry format it can be possible to ingest into Dynatrace
- B. Yes, all services support using OpenTelemetry to send code-level data back to Dynatrace
- C. No, the only thing available to use is metric data and logs
- D. No, cloud providers use their own proprietary tools that are incompatible with Dynatrace

정답: A

#### 설명:

If OneAgent cannot be installed, code-level visibility depends on alternative data ingestion methods .

- \* If the service supports OpenTelemetry , trace data can be sent to Dynatrace
- \* This enables partial or full observability depending on the implementation Therefore:
- \* It is not always possible , but depends on OpenTelemetry support

Other options are incorrect because:

- \* It's not strictly impossible
- \* Not all services support OpenTelemetry
- \* Dynatrace is compatible with cloud providers via multiple ingestion methods Reference: Based on official Dynatrace University training materials on OpenTelemetry and data ingestion.

### 질문 # 84

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

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

정답: A

#### 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 # 85

Which options does Dynatrace support for Tracing? (Select all that apply)

- A. Dynatrace Operator
- B. OpenTracing
- C. Dynatrace RUM
- D. OpenTelemetry
- E. Dynatrace OneAgent SDK

정답: B,D,E

#### 설명:

Dynatrace supports multiple approaches for distributed tracing:

- \* OpenTracing is supported as an open standard for instrumenting applications and sending trace data
  - \* OpenTelemetry is the modern, preferred open standard for collecting and exporting traces, metrics, and logs into Dynatrace
  - \* Dynatrace OneAgent SDK enables custom instrumentation for tracing in cases where automatic instrumentation is not sufficient
- Dynatrace RUM focuses on capturing real user interactions and frontend performance, not distributed tracing.  
Dynatrace Operator is used for deploying OneAgent in Kubernetes environments and does not provide tracing capabilities itself.  
These supported tracing methods allow Dynatrace to capture end-to-end distributed traces across modern, cloud-native, and custom environments.

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

### 질문 # 86

Select the most appropriate tool to use based on this scenario:

A colleague wants to see the Visually Complete time and the User Action time for a subset of user actions, filtered by a specific user action property and multiple different geolocations. This user specifically wants to ensure that they can see all the user actions that have the same name across multiple apps.

- A. Multidimensional Analysis for User Actions
- B. User Sessions Query Language (USQL)
- C. Dashboards
- D. Data Explorer
- E. Notebooks

정답: A

설명:

Multidimensional Analysis for User Actions is designed specifically for deep analysis of user actions with multiple filters and dimensions.

It allows:

- \* Filtering by user action properties
- \* Comparing across geolocations
- \* Aggregating user actions with the same name across applications
- \* Viewing metrics like Visually Complete time and User Action duration

Other tools are less suitable:

- \* USQL is legacy and less flexible
- \* Dashboards are for visualization, not deep filtering
- \* Data Explorer focuses on metrics, not user actions
- \* Notebooks are not optimized for this specific RUM analysis

Reference: Based on official Dynatrace University training materials on RUM and user action analysis.

### 질문 # 87

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KoreaDumps덤프를 IT국제인증자격증 시험대비자료중 가장 퍼펙트한 자료로 거듭날수 있도록 최선을 다하고 있습니다. Dynatrace Associate 덤프에는 Dynatrace Associate 시험문제의 모든 범위와 유형을 포함하고 있어 시험적중률이 높아 구매한 분이 모두 시험을 패스한 인기덤프입니다. 만약 시험문제가 변경되어 시험에서 불합격 받으신다면 덤프비용 전액 환불해드리기에 안심하셔도 됩니다.

Dynatrace-Associate 인기자격증 : [https://www.koreadumps.com/Dynatrace-Associate\\_exam-braindumps.html](https://www.koreadumps.com/Dynatrace-Associate_exam-braindumps.html)

- 최신 Dynatrace-Associate 인기덤프문제 덤프공부   [www.pass4test.net](http://www.pass4test.net)  웹사이트에서 ➡ Dynatrace-Associate   를 열고 검색하여 무료 다운로드 Dynatrace-Associate 퍼펙트 최신버전 덤프샘플
- Dynatrace-Associate 높은 통과율 공부문제  Dynatrace-Associate 퍼펙트 인증덤프  Dynatrace-Associate 최신 업데이트 덤프자료  무료로 다운로드하려면 ✓ [www.itdumps.com](http://www.itdumps.com)  ✓  로 이동하여 > Dynatrace-Associate  를 검색하십시오 Dynatrace-Associate 퍼펙트 최신버전 덤프샘플
- Dynatrace-Associate 인증시험 공부자료  Dynatrace-Associate 높은 통과율 공부문제  Dynatrace-Associate 퍼펙트 최신버전 덤프샘플  《 Dynatrace-Associate 》를 무료로 다운로드하려면 ➡ [www.koreadumps.com](http://www.koreadumps.com)  웹사이트를 입력하세요 Dynatrace-Associate 최신 업데이트 덤프자료
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