Dynatrace-Associate Practice Questions

Shared by Maynard on 10-11-2026

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Question 1

Question Type: MultipleChoice

I need to take my live environment offline while I perform an upgrade. However, the upgrade will overlap with scheduled Synthetic tests. What can I configure in Dynatrace to avoid false alerting?

Options:

A- Maintenance Window
B- Credential vault
C- Synthetic On-demand execution
D- Delete the Synthetic monitors

Answer:

A

Explanation:

A Maintenance Window in Dynatrace allows you to suppress monitoring alerts during planned downtime or maintenance activities. When configured, it prevents problem detection and alerting for the specified entities and timeframe.

This ensures that:

Scheduled Synthetic failures during maintenance are not treated as real incidents

Alert noise is reduced

Teams can perform upgrades without triggering unnecessary alerts

Other options are not suitable:

Credential vault manages secrets

Synthetic on-demand execution manually triggers tests

Deleting monitors is not a practical or recommended solution

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Question 2

Question Type: MultipleChoice

I need to restrict access of certain log files to specific Dynatrace users, which Dynatrace capability provides this?

Options:

A- Log Processing rules
B- SAML Configuration
C- Log Security Context
D- OAuth token
E- Log Viewer

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Answer:

C

Explanation:

Log Security Context in Dynatrace allows restricting access to specific logs based on user roles and permissions.

It enables:

Fine-grained access control over log data

Segmentation of logs based on teams or responsibilities

Secure handling of sensitive log information

Other options do not provide this capability:

Log Processing rules transform logs, not control access

SAML configuration handles authentication

OAuth tokens manage API access

Log Viewer is only for viewing logs

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Question 3

Question Type: MultipleChoice

Which of the following Synthetics simulate a user loading a single webpage?

Options:

A- Browser clickpaths
B- HTTP monitor
C- Single-URL browser monitors
D- Ping test

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Answer:

C

Explanation:

Single-URL browser monitors simulate a real user loading a single webpage using a full browser engine. They execute JavaScript, render the page, and capture detailed performance metrics, closely mimicking actual user behavior.

Browser clickpaths simulate multi-step user journeys, not a single page load

HTTP monitors simulate backend HTTP requests without rendering the page

Ping tests only check network availability using ICMP

Therefore, Single-URL browser monitors are the correct option for simulating a single webpage load.

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Question 4

Question Type: MultipleChoice

Which of the following capabilities are available on the Dynatrace Platform?

Options:

A- Application Observability
B- Infrastructure Observability
C- OpenSource
D- Business Events Monitoring
E- Application Security

Answer:

A, B, D, E

Explanation:

Dynatrace provides a comprehensive observability platform including:

Application Observability -- full-stack monitoring of applications

Infrastructure Observability -- monitoring hosts, cloud, and containers

Business Events Monitoring -- capturing and analyzing business data

Application Security -- runtime vulnerability detection and protection

OpenSource is not a Dynatrace platform capability.

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Question 5

Question Type: MultipleChoice

What is the default retention period for Logs?

Options:

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

Answer:

C

Explanation:

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

This provides:

Sufficient time for analysis

Balance between storage and cost

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Question 6

Question Type: MultipleChoice

Select the topology levels that support the viewing of Problems. (Select all that apply)

Options:

A- Synthetics
B- Process
C- Host
D- Application
E- Service
F- Data Center

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Answer:

B, C, D, E

Explanation:

Dynatrace Problems can be viewed across key monitored entities:

Processes

Hosts

Applications

Services

These are core topology layers where Davis AI correlates issues.

Other options:

Synthetics and Data Center are not primary topology levels for problem views

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Question 7

Question Type: MultipleChoice

How many threshold values can you set in Data Explorer?

Options:

A- 1
B- 3
C- 5
D- 7

Answer:

C

Explanation:

In Dynatrace Data Explorer, you can configure up to five threshold values for a metric. These thresholds allow users to define multiple levels of severity or ranges for visualization and alerting purposes.

This enables:

Better visualization of metric boundaries

Clear differentiation between normal, warning, and critical states

Enhanced dashboard customization

Options with fewer or more thresholds do not align with the platform's supported configuration.

Question 8

Question Type: MultipleChoice

I want to use Dynatrace's global network of Synthetic Monitoring locations to monitor my application, which capability provides this?

Options:

A- Dynatrace Apps
B- Public Synthetics
C- Private Synthetics
D- Synthetic On-demand execution

Answer:

B

Explanation:

Public Synthetics use Dynatrace's global network of locations to test applications from various geographic regions.

Ideal for global availability testing

No infrastructure setup required

Private Synthetics are for internal environments.

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Question 9

Question Type: MultipleChoice

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?

Options:

A- Hosts page
B- Services page
C- Logs 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

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