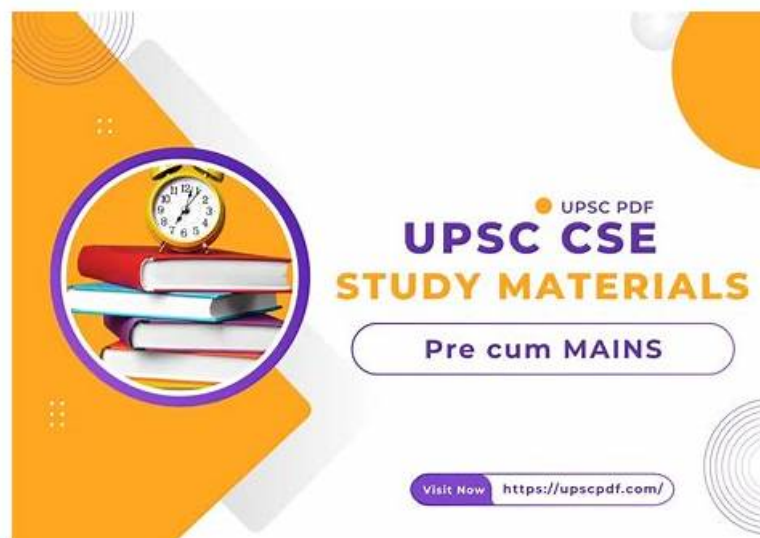


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Cisco 500-420 exam consists of multiple-choice questions and simulations, and covers a range of topics related to Cisco AppDynamics, including installation and configuration, application monitoring, troubleshooting, and analytics. 500-420 Exam is designed to validate your knowledge and skills in these areas, and can help you demonstrate your expertise to potential employers or clients.

Cisco AppDynamics Associate Performance Analyst Sample Questions (Q85-Q90):

NEW QUESTION # 85

Which statement is correct regarding controller-level and tier/node-level dashboards?

- A. The Performance Analyst can associate a controller-level dashboard with a tier or node through the My Dashboards tab
- B. Controller-level and tier/node-level dashboards are two separate sets. The Performance Analyst cannot cross-reference between these dashboards.

- C. Controller-level and tier/node-level dashboards are not scoped to be separate entities.
- D. From the controller-level dashboards list the Performance Analyst can access any tier/node-level dashboards outside the application in which they were created.

Answer: B

Explanation:

Controller-level and tier/node-level dashboards in AppDynamics are treated as separate entities. They are scoped differently, with controller-level dashboards providing a global view across the entire AppDynamics domain, and tier/node-level dashboards being specific to particular tiers or nodes within an application.

Performance Analysts do not have the ability to cross-reference directly between these two sets of dashboards within the AppDynamics UI.

References:

AppDynamics documentation on Dashboards: <https://docs.appdynamics.com/latest/en/application-monitoring/custom-dashboards>

NEW QUESTION # 86

Within the Application Dashboard, which two methods could a Performance Analyst use to quickly demonstrate that a slow backend is contributing to an application slowdown? (Choose two.)

- A. Select Top Business Transactions, choose By Response Time, and compare the backend's response time for the available timeframes.
- B. Select Application Flow - Grid View, locate and select the slow backend, and compare response time for the available timeframes.
- C. Select Transaction Snapshots, review Slow and Error Transactions, and compare the backend's response time for the available timeframes.
- D. Select Application Flow Map, locate and select the backend, and compare response time for the available timeframes.

Answer: B,D

Explanation:

The Application Flow - Grid View and Application Flow Map provide the fastest dashboard-level methods for demonstrating that a backend dependency is contributing to degraded application performance.

In Grid View, the analyst can locate the backend and review dependency-specific indicators such as average response time, calls per minute, errors, and calls made by upstream tiers. Comparing these values across relevant time ranges makes it straightforward to show that backend latency rose at the same time as application response time.

The Application Flow Map provides the same dependency context visually. Selecting the backend exposes its performance metrics and relationship to the calling tier, allowing the analyst to compare current behavior with an earlier timeframe or baseline and demonstrate the backend's contribution to end-to-end latency.

Top Business Transactions focuses primarily on transaction-level performance rather than direct backend comparison. Transaction Snapshots provide detailed evidence for individual executions, but they are less suitable for a rapid dashboard-level comparison across timeframes.

Relevant CAAPA topics include Application Dashboard, Flow Map Analysis, Grid View, Backend Performance, Dependency Response Time, and Time-Range Comparison.

NEW QUESTION # 87

An online order portal for a restaurant has a "menu" transaction with different request types that must be monitored as separate transactions, such as "menu.salads" and "menu.entree." A Performance Analyst wants to create one rule that separates the transactions instead of creating an individual rule for each request type.

Which option should be enabled on a Custom Match rule?

- A. Method Invocation Data Collector
- B. Split Transaction using JSON
- C. Split Transaction using request data
- D. HTTP Request Data Collector

Answer: C

Explanation:

The Performance Analyst should enable Split Transaction using request data. This capability allows a single Custom Match rule to dynamically divide one base transaction into multiple business transactions according to values contained in the incoming HTTP request. For example, the rule can identify the base transaction as menu and append a request-derived value such as salads or entree, producing distinct transactions named menu.salads and menu.entree.

This approach avoids maintaining separate match rules for every menu category and scales automatically as additional request values are introduced.

An HTTP Request Data Collector captures request attributes for visibility within transaction snapshots but does not itself split or rename business transactions. A Method Invocation Data Collector captures method parameters, return values, or invoked-object data and is also unrelated to transaction splitting. Split Transaction using JSON is appropriate only when the required discriminator must specifically be extracted from a JSON payload.

Relevant CAAPA topics include Business Transaction Detection, Custom Match Rules, Transaction Naming, Request-Based Splitting, and Data Collectors.

NEW QUESTION # 88

When should URI Segments be used in Transaction Detection rules?

- A. When the agent names the business transaction for the Web service name plus the operation name
- B. When identifying business transactions using particular parts of the SMTP request
- C. When the application uses message-oriented technologies
- **D. When the application is a Web-Oriented Technology**

Answer: D

Explanation:

URI Segments should be used in Transaction Detection rules when the application is web-oriented. Web- oriented applications often have meaningful information in the URI that can identify different business transactions. URI Segments can help in defining patterns that match specific parts of the URI to distinguish different transactions.

References:

AppDynamics documentation on Transaction Detection: <https://docs.appdynamics.com/latest/en/application- monitoring/business- transactions>

NEW QUESTION # 89

What are two default Business Transaction limits at the Application and Node levels? (Choose two.)

- A. Node 200
- **B. Application 200**
- C. Application 300
- **D. Node 50**
- E. Node 75
- F. Application 100

Answer: B,D

Explanation:

By default, AppDynamics allows a maximum of 200 registered Business Transactions per application and 50 Business Transactions per node.

The application-level limit controls the total number of unique Business Transactions that can be registered across all tiers and nodes belonging to the application. The node-level limit restricts how many transactions a single Application Agent can independently discover and register. These safeguards prevent uncontrolled Business Transaction growth, excessive metric creation, and unnecessary Controller resource consumption.

When either limit is reached, newly discovered requests are not registered as individual Business Transactions. Instead, they are typically grouped into an All Other Traffic category for the affected tier or entry-point type. Important transactions can still be prioritized by creating Custom Match Rules, excluding low-value traffic, refining transaction naming, or adjusting registration limits where operationally justified.

The application limit is not 100 or 300 by default, and the node limit is not 75 or 200.

Relevant CAAPA Study Guide topics include Business Transaction Registration Limits, Application and Node Limits, All Other Traffic, Automatic Transaction Discovery, Custom Match Rules, Exclude Rules, and Business Transaction Lock Down.

NEW QUESTION # 90

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