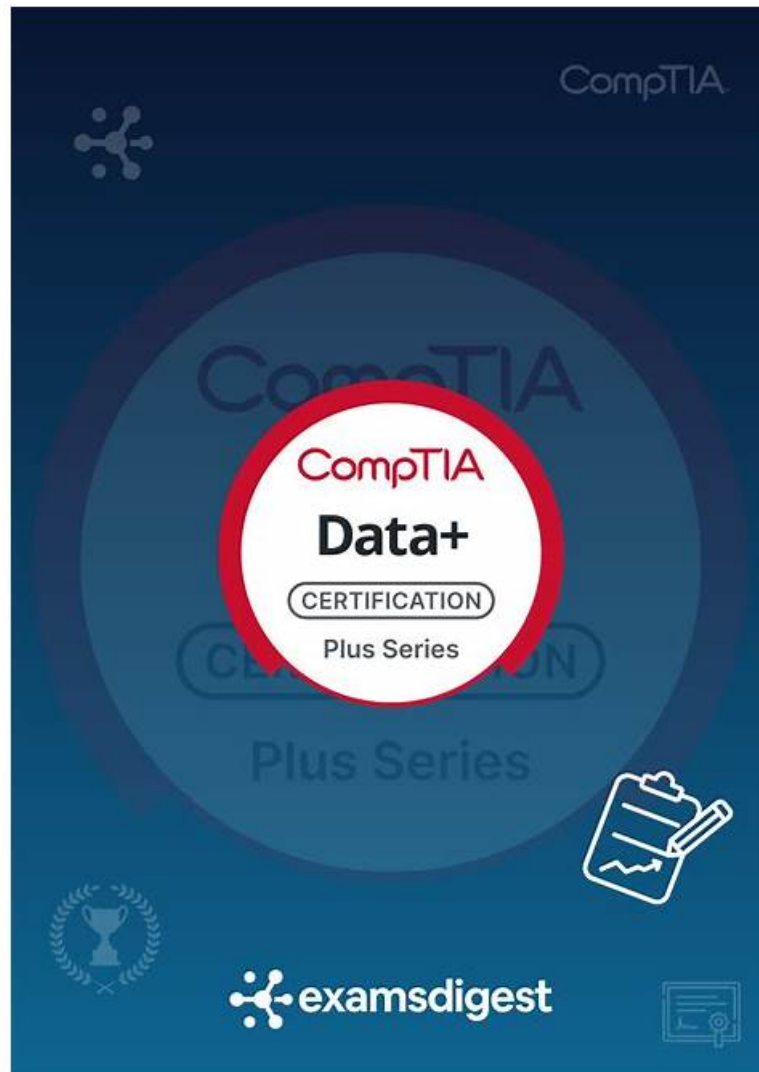


CompTIA DA0-002 Prüfungs-Guide & DA0-002 Online Test



Laden Sie die neuesten It-Pruefung DA0-002 PDF- Versionen von Prüfungsfragen kostenlos von Google Drive herunter:
<https://drive.google.com/open?id=16zRqM0wzfpKVnFyGinpMMTwZIMffYXgi>

Sie können im Internet die Demo zur CompTIA DA0-002 Zertifizierungsprüfung von It-Pruefung vorm Kauf als Probe kostenlos herunterladen, so dass Sie unsere Produkte ohne Risiko kaufen. Sie werden die Qualität unserer Produkte und die Freundlichkeit unserer Website sehen. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service. Sonst erstatten wir Ihnen die gesamte Summe zurück, um die Interessen der Kunden zu schützen. Die Schulungsunterlagen zur CompTIA DA0-002 Zertifizierungsprüfung von It-Pruefung ist anwendbar. Sie werden Ihnen sicher passen und einen guten Effekt erzielen. Sie werden sicher etwas Unerwartetes bekommen.

Wegen der Beliebtheit der CompTIA DA0-002 Zertifizierungsprüfung haben viele Leute an der CompTIA DA0-002 Zertifizierungsprüfung teilgenommen. Sie können ganz unbesorgt die Fragen und Antworten zur CompTIA DA0-002 Zertifizierungsprüfung von It-Pruefung benutzen, die Ihnen helfen, die CompTIA DA0-002 Prüfung ganz einfach zu bestehen, und Ihnen auch viele Bequemlichkeiten bringen. Es ist allen bekannt, dass It-Pruefung eine spezielle Website ist, die Fragen und Antworten zur CompTIA DA0-002 Zertifizierungsprüfung bietet.

>> **CompTIA DA0-002 Prüfungs-Guide** <<

Aktuelle CompTIA DA0-002 Prüfung pdf Torrent für DA0-002 Examen

Erfolg prep

Sorgen Sie noch darum, dass Sie die CompTIA DA0-002 Zertifizierungsprüfung nicht bestehen können? Dann sollen Sie sich an It-Pruefung wenden. Wir können Sie die Top-Fähigkeit in der IT-Branche mitbringen, mit der Sie die CompTIA DA0-002 Prüfung mühelos bestehen. Nach langjährigen Bemühungen beträgt die Bestehensrate bereits 100%. Wählen Sie It-Pruefung, dann wählen Sie einen Weg zur glänzenden Zukunft.

CompTIA Data+ Exam (2025) DA0-002 Prüfungsfragen mit Lösungen (Q94-Q99):

94. Frage

A data analyst created a dashboard to illustrate the traffic volume and mean response time for a call center.

The traffic data is current, but the mean response time has not updated for more than an hour. Which of the following is the best way to verify the data's freshness?

- A. Checking the last time the calculation script ran
- B. Testing for network connectivity issues
- C. Determining the number of calls with no timestamps
- D. Refactoring the code base

Antwort: A

Begründung:

This question pertains to the Data Governance domain, which in DA0-002 includes ensuring data quality and freshness, especially in dashboards. The issue is that the mean response time isn't updating, while traffic data is current, indicating a potential issue with the data refresh process for the response time metric.

* Refactoring the code base (Option A): Refactoring might improve long-term performance but doesn't directly address verifying data freshness.

* Testing for network connectivity issues (Option B): Network issues could cause delays, but since traffic data is updating, connectivity is likely not the issue.

* Checking the last time the calculation script ran (Option C): Mean response time is a calculated metric, likely derived from a script. Checking when the script last ran directly verifies if the data refresh process failed, making this the best approach.

* Determining the number of calls with no timestamps (Option D): Missing timestamps might indicate data quality issues, but it doesn't directly verify why the mean response time isn't updating.

The DA0-002 Data Governance domain focuses on "data quality control concepts," including ensuring data freshness in reporting. Checking the script's last run time aligns with this objective.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 5.0 Data Governance.

95. Frage

A company has a document that includes the names of key metrics and the standard for how those metrics are calculated company-wide. Which of the following describes this documentation?

- A. Data flow diagram
- B. Data explainability report
- C. Data dictionary
- D. Data lineage

Antwort: C

Begründung:

This question falls under the Data Concepts and Environments domain, which involves understanding documentation types related to data management. The document describes key metrics and their calculation standards, which points to a specific type of metadata documentation.

* Data dictionary (Option A): A data dictionary defines data elements, including metrics, their meanings, and calculation methods, ensuring consistency across the organization. This matches the description.

* Data explainability report (Option B): This term is more associated with AI/ML, explaining model decisions, not metric definitions.

* Data lineage (Option C): Data lineage tracks the flow of data through systems, not metric definitions or calculations.

* Data flow diagram (Option D): A data flow diagram visualizes data processes, not metric standards.

The DA0-002 Data Concepts and Environments domain includes understanding "basic concepts of data schemas and dimensions",

and a data dictionary is a foundational tool for defining metrics.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 1.0 Data Concepts and Environments

96. Frage

A sales manager wants to understand how sales are trending year over year. Which of the following chart types is the most appropriate to display the information?

- **A. Line**
- B. Donut
- C. Bubble
- D. Hierarchy

Antwort: A

Begründung:

This question falls under the Visualization and Reporting domain, focusing on selecting the appropriate visualization for a specific data trend. The task is to show sales trends over time (year over year).

* Line (Option A): Line charts are ideal for displaying trends over time, such as year-over-year sales, as they clearly show changes and patterns across a continuous time axis.

* Donut (Option B): Donut charts show proportions or percentages of a whole, not suitable for time-based trends.

* Bubble (Option C): Bubble charts display three dimensions of data (e.g., size, x-axis, y-axis), not ideal for simple time trends.

* Hierarchy (Option D): Hierarchy charts (e.g., treemaps) show nested relationships, not time-based trends.

The DA0-002 Visualization and Reporting domain emphasizes "translating business requirements to form the appropriate visualization," and a line chart is best for time-series trends.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 4.0 Visualization and Reporting.

97. Frage

A data analyst receives the following sales data for a convenience store:

Item

Quantity

Price

Chocolate Bars

7

\$1.99

Vanilla Ice Bars

2

\$4.99

Chocolate Wafers

6

\$0.99

Peanut Butter

2

\$2.99

Cups

3

\$4.99

Strawberry Jam

3

\$4.99

Chocolate Cake

9

\$6.99

Milk Chocolate

2

\$2.99

Almonds

5

\$2.99

The analyst needs to provide information on the products that contain chocolate. Which of the following RegEx should the analyst use to filter the chocolate products?

- A. Chocolate!
- B. #Chocolate#\$
- C. Chocolate\$
- D. %Chocolate&

Antwort: C

Begründung:

This question falls under the Data Acquisition and Preparation domain, which includes techniques for manipulating and filtering data, such as using regular expressions (RegEx) to identify specific patterns in text data. The task is to filter items containing the word "Chocolate."

* Chocolate! (Option A): In RegEx, "!" is not a valid pattern for matching a word like "Chocolate." It typically denotes negation in some contexts, but here it's incorrect.

* Chocolate\$ (Option B): The "\$" in RegEx anchors the pattern to the end of the string, meaning it matches "Chocolate" at the end of an item name (e.g., "Milk Chocolate"). This is the most appropriate pattern for identifying items ending with "Chocolate," which applies to the relevant items in the list.

* %Chocolate& (Option C): "%" and "&" are not standard RegEx anchors; they're often used in SQL LIKE patterns, not RegEx, making this incorrect.

* #Chocolate#\$ (Option D): "#" is not a standard RegEx anchor, and this pattern would look for "Chocolate" surrounded by "#", which doesn't match the data.

The DA0-002 Data Acquisition and Preparation domain includes "executing data manipulation", and RegEx is a common technique for filtering text data. The pattern "Chocolate\$" correctly identifies items like

"Chocolate Bars," "Chocolate Wafers," "Chocolate Cake," and "Milk Chocolate." Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 2.0 Data Acquisition and Preparation

98. Frage

A manager wants to use the information in a recurring report on incomplete timesheets for the prior month to guide employee outreach. Which of the following report types is the best for this task?

- A. Ad hoc
- B. Summary
- C. Snapshot
- D. Infographic

Antwort: B

Begründung:

This question is part of the Visualization and Reporting domain, focusing on selecting the appropriate report type for a specific purpose. The manager needs a recurring report on incomplete timesheets to guide outreach, which requires a concise, data-driven report.

* Summary (Option A): A summary report aggregates data (e.g., total incomplete timesheets per employee) and presents it concisely, making it ideal for recurring use to guide decisions like employee outreach.

* Infographic (Option B): Infographics are visual representations for broad audiences, not typically used for recurring, detailed employee outreach tasks.

* Snapshot (Option C): A snapshot report captures data at a specific point in time, but it's not ideal for recurring analysis of trends or aggregates.

* Ad hoc (Option D): Ad hoc reports are one-time, on-demand reports, not suitable for recurring needs.

The DA0-002 Visualization and Reporting domain includes "the appropriate visualization in the form of a report", and a summary report best fits the need for recurring, actionable data.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 4.0 Visualization and Reporting

99. Frage

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It-Prüfung setzt sich aus den riesigen IT-Eliteteams zusammen. Sie alle haben hohe Autorität im IT-Bereich. Sie nutzen professionelle Kenntnisse und Erfahrungen aus, um den an den CompTIA DA0-002 Zertifizierungsprüfungen beteiligten

Übrigens, Sie können die vollständige Version der It-Pruefung DA0-002 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
<https://drive.google.com/open?id=16zRqM0wzfpKVnFvGinpMMTwZIMffYXgi>