

# DA0-002資格勉強 & DA0-002資料勉強



さらに、Fast2test DA0-002ダンプの一部が現在無料で提供されています：<https://drive.google.com/open?id=1CrL65US7tnf71PUwa0Y21jgtOP0d0WSb>

Fast2testは市場でテストされたすべてのDA0-002浮き沈みを経験してきましたが、DA0-002試験問題は完全にプロフェッショナルになりました。CompTIA Data+ Exam (2025) 最後に明るい光がある限り、道路で起こった困難を回避することはありません。それはあなたが望む満足のいく結果です。知識の理論とクイズの問題の練習の両方がCompTIA Data+ Exam (2025)、試験に対処する際にあなたがより熟練するのに役立ちます。当社の専門家は、DA0-002すべての有用なコンテンツを統合することにより、CompTIA試験の重要なポイントをトレーニング資料に抽出しました。

## CompTIA DA0-002 認定試験の出題範囲：

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"><li>This section of the exam measures skills of a Data Governance Associate and introduces principles for keeping data secure, accurate, and compliant. It covers access controls, encryption, classification of sensitive data like PII and PHI, and legal requirements tied to data use. Candidates must know how to apply quality checks, validate data, and manage master data effectively. It also addresses best practices for maintaining integrity through data dictionaries, audits, and standardisation processes.</li></ul>
トピック 2	<ul style="list-style-type: none"><li>Data Concepts and Environments: This section of the exam measures the skills of a Junior Data Analyst and focuses on understanding core data concepts such as database types, schema structures, and data formats. It highlights differences between structured and unstructured data, compares file types like CSV, JSON, and XML, and introduces key ideas about data dimensions and slowly changing dimensions. Knowing how data is stored and organized helps professionals better prepare for analysis and reporting tasks.</li></ul>
トピック 3	<ul style="list-style-type: none"><li>Data Analysis: This section of the exam measures skills of a Reporting Analyst and includes foundational knowledge of statistical methods such as averages, variances, and standard deviation. It covers how to use data to find patterns, track performance, and make predictions. This domain also introduces hypothesis testing, regression, correlation, and different types of analysis like exploratory and trend analysis. Candidates should also be aware of common tools used for analysis, including Excel, SQL, Python, R, and popular BI platforms like Tableau and Power BI.</li></ul>

>> DA0-002資格勉強 <<

## 有難いDA0-002 | 効率的なDA0-002資格勉強試験 | 試験の準備方法 CompTIA Data+ Exam (2025)資料勉強

従来の見解では、練習資料は、実際の試験に現れる有用な知識を蓄積するために、それらに多くの時間を割く

必要があります。Fast2testただし、CompTIA Data+ Exam (2025)の学習に関する質問はCompTIAその方法ではありません。以前のDA0-002試験受験者のデータによると、合格率は最大98~100%です。最小限の時間と費用で試験に合格するのに役立つ十分なコンテンツがあります。CompTIA Data+ Exam (2025) DA0-002準備資料の最新コンテンツで学習できるように、当社の専門家が毎日更新状況を確認し、彼らの勤勉な仕事と専門的な態度が練習資料に高品質をもたらします。CompTIA Data+ Exam (2025)トレーニングエンジンの初心者である場合は、疑わしいかもしれませんが、参照用に無料のデモが提供されています。

## CompTIA Data+ Exam (2025) 認定 DA0-002 試験問題 (Q35-Q40):

### 質問 # 35

A developer builds an online survey that requires all questions to have an answer. Which of the following inconsistencies does this setting prevent?

- A. Duplication
- B. Completeness
- C. Missing values
- D. Data corruption

正解: C

解説:

This question pertains to the Data Governance domain, focusing on data quality and consistency in survey design. Requiring all questions to have an answer ensures a specific type of data quality.

\* Missing values (Option A): Requiring answers prevents missing values (NULLs or blanks) in the survey responses, which is the primary inconsistency this setting addresses.

\* Duplication (Option B): Duplication refers to repeated records, not prevented by requiring answers.

\* Data corruption (Option C): Data corruption involves damaged or altered data, not related to missing answers.

\* Completeness (Option D): Completeness is the concept of having all necessary data, but "missing values" is the specific inconsistency prevented here.

The DA0-002 Data Governance domain includes "data quality control concepts," and preventing missing values ensures data integrity in survey responses.

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

### 質問 # 36

A data analyst is joining two tables with different content and one common field. Which of the following should the analyst do to most efficiently meet this requirement?

- A. Append the values of the matching columns and concatenate the other data fields.
- B. Create a cluster to facilitate data integration between the tables.
- C. Match the records of the related columns and merge the tables.
- D. Explode both tables to identify unique values and reorder the fields in one table.

正解: C

解説:

This question falls under the Data Acquisition and Preparation domain, focusing on combining data from multiple tables. The tables have different content but share a common field, indicating a join operation.

\* Match the records of the related columns and merge the tables (Option A): This describes a join operation, where records are matched on the common field (e.g., a key like Customer\_ID) and the tables are merged, which is the most efficient method.

\* Create a cluster to facilitate data integration between the tables (Option B): Clustering is a machine learning technique, not a method for joining tables.

\* Explode both tables to identify unique values and reorder the fields in one table (Option C):

Exploding is used in nested data (e.g., JSON arrays), and this approach is overly complex and unnecessary.

\* Append the values of the matching columns and concatenate the other data fields (Option D):

Appending stacks tables vertically, and concatenation applies to text, neither of which is appropriate for joining tables with a common field.

The DA0-002 Data Acquisition and Preparation domain includes "executing data manipulation," such as joining tables using a common field.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 2.0 Data Acquisition and Preparation.

### 質問 # 37

Which of the following best describes the semi-structured data that is gathered when web scraping?

- A. HTML
- B. CSS
- C. CSV
- **D. JSON**

正解: D

解説:

This question pertains to the Data Acquisition and Preparation domain, which in DA0-002 includes understanding data acquisition concepts and the types of data gathered from various sources, such as web scraping. Web scraping involves extracting data from websites, and the data gathered is often semi-structured, meaning it has some organizational structure but isn't fully relational like a database table.

\* JSON (Option A): JSON (JavaScript Object Notation) is a semi-structured data format commonly used in web applications.

Web scraping often retrieves data in JSON format via APIs or embedded scripts, as it's lightweight and structured with key-value pairs, making it ideal for semi-structured data.

\* CSV (Option B): CSV (Comma-Separated Values) is a structured format typically used for tabular data. It's not commonly the direct output of web scraping, though scraped data might be converted to CSV later.

\* CSS (Option C): CSS (Cascading Style Sheets) is used for styling web pages and isn't a data format, making it irrelevant for describing scraped data.

\* HTML (Option D): HTML (HyperText Markup Language) is the structure of web pages and is often the raw format scraped during web scraping. While HTML is semi-structured due to its tag-based hierarchy, it's primarily a markup language, not a data format, and the actual data extracted is often parsed into formats like JSON.

The DA0-002 Data Acquisition and Preparation domain aligns with the DA0-001 focus on "data acquisition concepts" (web ID: 14), which includes identifying formats like JSON as semi-structured data commonly acquired through web scraping. JSON is the best fit here due to its prevalence in web data exchange.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 2.0 Data Acquisition and Preparation

### 質問 # 38

A manager needs a report to be sent by email every Monday for the next six months. Which of the following is the best way to accomplish this task?

- A. Building self-service access
- B. Waiting for the request each week
- **C. Developing a recurring process**
- D. Creating a data snapshot

正解: C

解説:

This question falls under the Visualization and Reporting domain, focusing on report delivery methods. The task requires a report to be emailed every Monday for six months, indicating a scheduled, repeating process.

\* Building self-service access (Option A): Self-service allows users to generate reports on-demand, but the manager wants automatic delivery.

\* Creating a data snapshot (Option B): A snapshot captures data at a specific point, not suitable for recurring delivery over six months.

\* Developing a recurring process (Option C): A recurring process schedules the report to be generated and emailed every Monday, meeting the requirement for automated delivery over six months.

\* Waiting for the request each week (Option D): This is manual and inefficient, not suitable for a six-month schedule.

The DA0-002 Visualization and Reporting domain includes "the appropriate visualization in the form of a report" with delivery methods, and a recurring process is ideal for scheduled email delivery.

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

### 質問 # 39

A company reports on seven years of data in a sales dashboard. The dashboard pulls from a sales database that has 30 years of

data. The dashboard performance is slow. Which of the following is the best way to improve the dashboard's performance?

- A. Filtering to include only relevant data
- B. Checking network connectivity
- C. Performing a code review
- D. Adding more RAM and rerunning

正解: A

解説:

This question falls under the Data Governance domain, focusing on optimizing data quality and performance in dashboards. The dashboard is slow because it pulls from a large database (30 years) but only needs seven years of data.

\* Performing a code review (Option A): A code review might identify inefficiencies, but it's not the most direct solution for this scenario.

\* Checking network connectivity (Option B): Network issues might cause delays, but the primary issue is the data volume, not connectivity.

\* Filtering to include only relevant data (Option C): Filtering the data to include only the last seven years reduces the dataset size, directly improving performance by minimizing the data processed.

\* Adding more RAM and rerunning (Option D): Adding RAM might help, but it's a hardware solution that doesn't address the root cause of excessive data.

The DA0-002 Data Governance domain includes "data quality control concepts," such as optimizing performance by filtering data to improve efficiency.

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

## 質問 # 40

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Fast2testのサイトは長い歴史を持っていて、CompTIAのDA0-002認定試験の学習教材を提供するサイトです。長年の努力を通じて、Fast2testのCompTIAのDA0-002認定試験の合格率が100パーセントになっていました。CompTIAのDA0-002試験トレーニング資料の高い正確率を保証するために、うちはCompTIAのDA0-002問題集を絶えずに更新しています。それに、うちの学習教材を購入したら、私たちは一年間で無料更新サービスを提供することができます。

DA0-002資料勉強: <https://jp.fast2test.com/DA0-002-premium-file.html>

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