

# DA0-001 Reliable Dumps Ebook - DA0-001 Customized Lab Simulation



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## Things You Should Know about the CompTIA DA0-001 Exam

CompTIA Data+ is a certification that validates your understanding of the fundamentals of computer data storage and management. It's a foundational certification that can be used to secure entry-level positions in various fields, such as IT, business intelligence, and application development.

CompTIA Data+ is not the only certification available for this subject matter. The CompTIA A+ and Microsoft Certified Solutions Associate exams also cover similar material. However, unlike those exams, CompTIA D+ does not have a pre-requisite requirement for passing it. If you already have a working knowledge of networking, operating systems (OS), and some basic computer concepts, you can prepare for this exam without any prior experience in these areas. **CompTIA DA0-001 Exam Dumps** will help you to clear the concepts.

CompTIA Data+ is designed to ensure that candidates have a thorough understanding of how data storage works and the basic concepts involved in managing it. This includes an understanding of how information is stored electronically on hard drives, solid-state drives (SSDs), magnetic tapes, optical discs and other storage devices; along with how data can be retrieved from these devices using appropriate software tools.

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## Simulation for DA0-001

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## CompTIA Data+ Certification Exam Sample Questions (Q102-Q107):

### NEW QUESTION # 102

During data profiling, an analyst decides to recode the status column in the following data set:

□ Which of the following data concerns explains why the analyst wants to take this action?

- A. Duplication
- B. Invalidity
- C. Inconsistency
- D. Redundancy

**Answer: C**

Explanation:

The 'Status' column in the dataset shows different terms such as "yes", "completed", "done", and "Y" that likely represent the same outcome - that a task has been completed. This variation in terms leads to inconsistency within the data. Data profiling aims to ensure that data is consistent, among other quality metrics, to facilitate accurate analysis and reporting. By recoding the 'Status' column, the analyst seeks to address this inconsistency, ensuring that all entries indicating completion are represented uniformly. This enhances the data quality and usability for subsequent data analysis tasks. References:

The action of recoding is taken to standardize the data entries and eliminate inconsistencies, which is crucial for maintaining data integrity and ensuring reliable data analysis.

### NEW QUESTION # 103

A data analyst needs to present the results of an online marketing campaign to the marketing manager. The manager wants to see the most important KPIs and measure the return on marketing investment. Which of the following should the data analyst use to BEST communicate this information to the manager?

- A. A real-time monitor that allows the manager to view performance the day the campaign was launched
- B. A spreadsheet of the raw data from all marketing campaigns and channels
- C. A summary with statistics, conclusions, and recommendations from the data analyst
- D. A self-service dashboard that allows the manager to look at the company's annual budget performance

**Answer: C**

Explanation:

A summary with statistics, conclusions, and recommendations from the data analyst is the best way to communicate the results of an online marketing campaign to the marketing manager. A summary can provide a concise and clear overview of the most important KPIs and measure the return on marketing investment, as well as highlight the main findings and insights from the data analysis. A summary can also include actionable suggestions and best practices for improving the campaign performance and achieving the marketing objectives. A summary is different from other options, such as a real-time monitor, a self-service dashboard, or a spreadsheet of raw data, which may not provide enough context, interpretation, or guidance for the manager. Therefore, the correct answer is D. Reference: How to Write a Data Analysis Report: 6 Essential Tips, How to Write a Marketing Report (with Pictures) - wikiHow

### NEW QUESTION # 104

A data analyst has been asked to derive a new variable labeled "Promotion\_flag" based on the total quantity sold by each salesperson. Given the table below:

□ Which of the following functions would the analyst consider appropriate to flag "Yes" for every salesperson who has a number above 1,000,000 in the Quantity\_sold column?

- A. Date
- B. Mathematical
- C. Logical
- D. Aggregate

**Answer: C**

Explanation:

A logical function is a type of function that returns a value based on a condition or a set of conditions. For example, the IF function in Excel can be used to check if a certain condition is met, and then return one value if true, and another value if false. In this case, the data analyst can use a logical function to check if the Quantity\_sold column is greater than 1,000,000, and then return "Yes" if true, and "No" if false. This would create a new variable called Promotion\_flag that indicates whether the salesperson has sold more than 1,000,000 units or not. Reference: CompTIA Data+ Certification Exam Objectives, Logical functions (reference)

### NEW QUESTION # 105

A data analyst needs to perform a full outer join of a customer's orders using the tables below:

Which of the following is the mean of the order quantity?

- A. 78.8
- B. 76.5
- C. 73.5
- D. 81.5

**Answer: D**

Explanation:

Explanation

The correct answer is D. OUTER JOIN, seven rows.

An OUTER JOIN is a type of SQL join that returns all the rows from both tables, regardless of whether there is a match or not. If there is no match, the missing side will have null values. An OUTER JOIN can be either a LEFT JOIN, a RIGHT JOIN, or a FULL JOIN, depending on which table's rows are preserved. Using the example tables, a FULL OUTER JOIN query would look like this:

SELECT Cust\_id, Order\_id, Order\_qty FROM Sales\_table FULL OUTER JOIN Order\_table ON Sales\_table.Order\_id =

Order\_table.Order\_id; The result of this query would be:

Cust\_id | Order\_id | Order\_qty | 1 | 1 | 100 | 2 | 2 | 50 | 3 | 3 | 25 | 4 | 4 | 75 | NULL | 5 | 10 | NULL | 6 | 20

NULL | 7 | 15 As you can see, the query returns seven rows, one for each order in either table. The orders that are not in the Sales\_table have null values for the Cust\_id column.

To find the mean of the order quantity, we need to sum up the order quantities and divide by the number of rows. In this case, the mean is  $(100 + 50 + 25 + 75 + 10 + 20 + 15) / 7 = 42.14$ . Rounding to one decimal place, we get 42.1 as the mean of the order quantity.

### NEW QUESTION # 106

Given the following customer and order tables:

Which of the following describes the number of rows and columns of data that would be present after performing an INNER JOIN of the tables?

- A. Eight rows, seven columns
- B. Seven rows, eight columns
- C. Five rows, eight columns
- D. Nine rows, five columns

**Answer: D**

### NEW QUESTION # 107

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