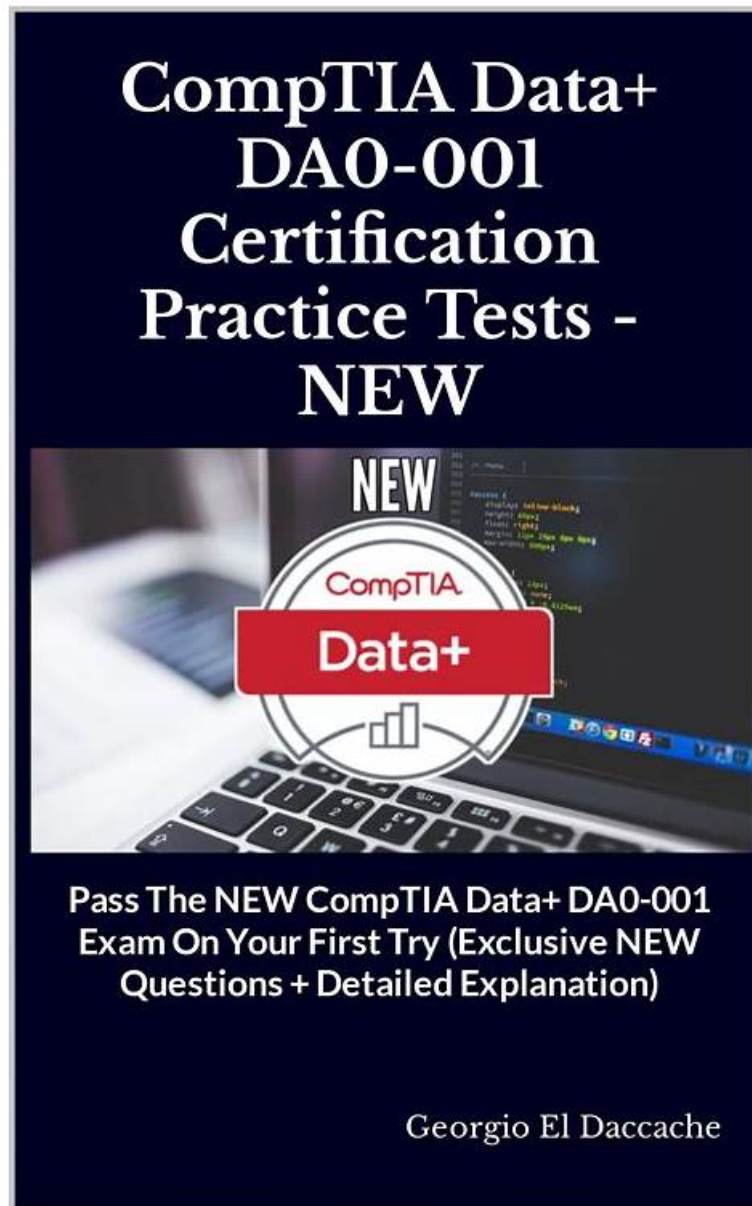


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CompTIA DA0-001 Exam is designed for professionals working in a wide range of industries, including IT, healthcare, finance, and more. It is an entry-level certification, meaning that candidates do not need to have any prior experience in data management or analysis to take the exam. However, candidates should have a basic understanding of computer systems and software, as well as an interest in data and its management.

### CompTIA Data+ Certification Exam Sample Questions (Q291-Q296):

#### NEW QUESTION # 291

The ACME Corporation hired an analyst to detect data quality issues in their excel documents. Which of the following are the most common issues? (Select TWO)

- A. Misspellings.
- B. Symbols.
- C. Apostrophe.
- D. Duplicates.
- E. Commas.

**Answer: A,D**

Explanation:

1. Duplicates
2. Misspellings

The most common data quality issues are difficult to resolve in Excel because of their rigidity. It forces analysts to do a ton of manual work, which results in a high probability of an error being introduced to the data set. Those common issues include:

- Blanks
- Nulls
- Outliers
- Duplicates
- Extra spaces
- Misspellings
- Abbreviations and domain-specific variations
- Formula error codes

When introduced, these errors can skew or even invalidate the resulting analysis. A smart tool would minimize the possibility of error by automating the manual work. In Excel, you might look for data quality issues in one of two ways. First, you might use auto filters on specific columns to scan for anomalies and blanks or you might use a pivot table to find gaps and discrepancies.

In either case, you're scanning for the anomalies yourself. Suffice it to say that's not a very efficient process. It also means accuracy is only as good as the analyst's eye, so the probability of error varies throughout the day.

#### NEW QUESTION # 292

An analyst has written the following code:

```
SELECT *
```

```
FROM Cust_table
```

```
WHERE age > 60 AND City = "New York"
```

Which of the following criteria is the analyst retrieving?

- A. All customers older than age 60 in New York City
- B. All customers younger than age 60 in New York City
- C. All customers aged 60 and older in New York state
- D. All customers older than age 60 in New York state

**Answer: A**

Explanation:

The SQL query provided is selecting all records from the Cust\_table where the age column has values greater than 60 and the City column matches "New York". The > operator selects values that are strictly greater than the comparison value, so it does not include customers aged exactly 60. The term "New York" in the context of a city database typically refers to New York City, not the state of New York. Therefore, the correct answer is that the analyst is retrieving data for all customers older than age 60 in New York City.

Reference:

The use of the > operator in SQL is to select values greater than the specified value<sup>1</sup>.

Understanding the WHERE clause in SQL and its use in filtering records based on specified conditions<sup>2</sup>.

Clarification on the distinction between city and state names in database records<sup>3</sup>.

### NEW QUESTION # 293

Given the below:

□ Which of the following numbers represents a Type I error?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

### NEW QUESTION # 294

Which of the following best describes a 95% confidence interval?

- A. A stated range may contain 95% of the population mean, 95% of the time.
- B. A set of ranges contains the population mean with 95% certainty.
- C. There is a 95% probability that a sample is within one standard deviation of the mean.
- D. A range contains 95% of the population mean.

**Answer: B**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

A 95% confidence interval is a statistical range, derived from sample data, that is likely to contain the true population mean. It reflects the degree of uncertainty or certainty in a sampling method.

Option C: A set of ranges contains the population mean with 95% certainty.

\* Rationale: This statement accurately describes a 95% confidence interval. It means that if we were to take 100 different samples and compute a confidence interval for each sample, we would expect about 95 of the intervals to contain the true population mean.

Option A: There is a 95% probability that a sample is within one standard deviation of the mean.

\* Rationale: This statement confuses confidence intervals with standard deviation. A 95% confidence interval pertains to the range within which the population mean is expected to lie, not the dispersion of individual sample points around the mean.

Option B: A stated range may contain 95% of the population mean, 95% of the time.

\* Rationale: This statement is incorrect because the population mean is a single value, not something that can be 95%.

### NEW QUESTION # 295

What analytics suite is offered by Microsoft and directly integrates with SQL Server Databases?

- A. Qlik.
- B. Dataroma.
- C. Power BI.
- D. Domo.

**Answer: C**

Explanation:

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