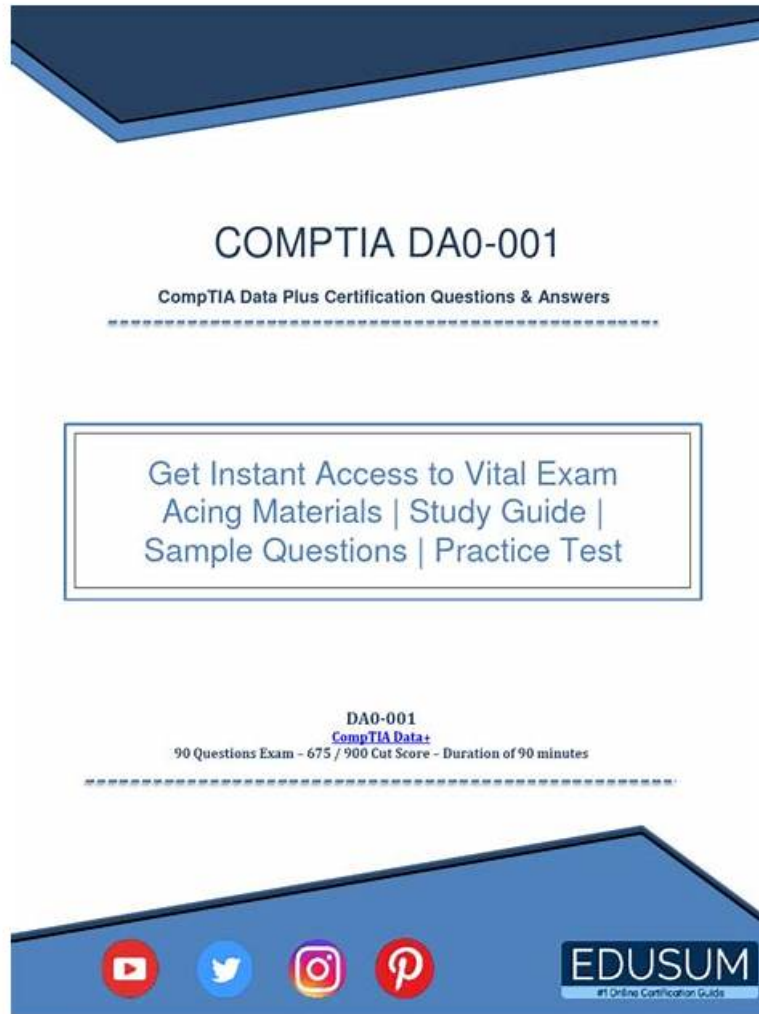


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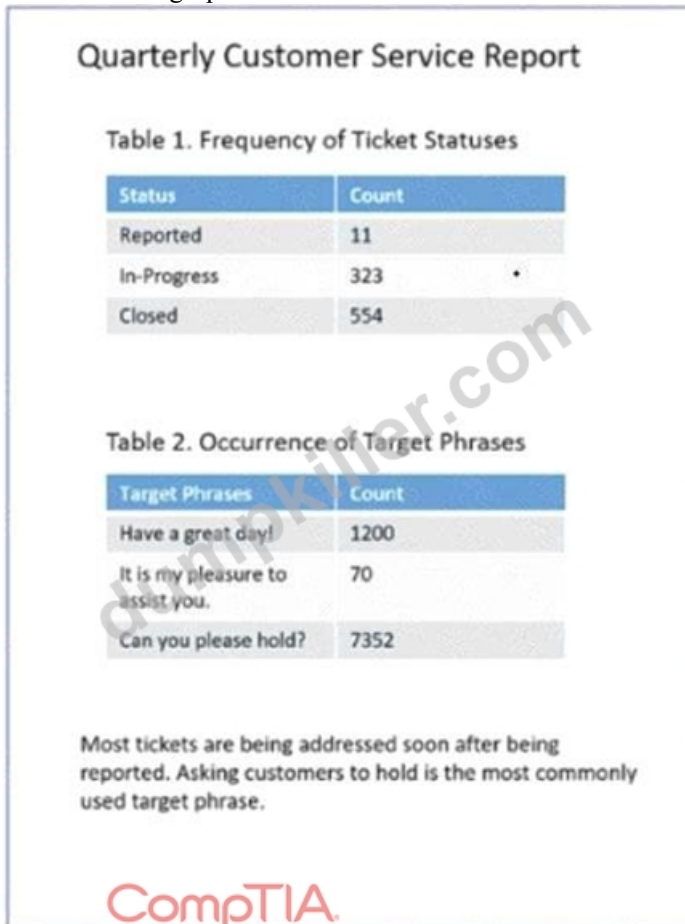
type of questions. You have the option to change the topic and set the time according to the actual CompTIA Data+ Certification Exam (DA0-001) exam.

CompTIA DA0-001 (CompTIA Data+ Certification) Certification Exam is a globally recognized certification that validates one's understanding and skills in data management. DA0-001 exam is designed for professionals who work with data in their daily operations, including data analysts, database administrators, and anyone involved in managing or analyzing data.

CompTIA Data+ Certification Exam Sample Questions (Q357-Q362):

NEW QUESTION # 357

Given the following report:



Which of the following components need to be added to ensure the report is point-in-time and static? (Choose two.)

- A. Filter buttons for the status
- B. The date when the report was last accessed
- **C. The time period the report covers**
- D. A control group for the phrases
- E. The date on which the report was run
- F. A summary of the KPIs

Answer: C

Explanation:

The date on which the report was run. This is because the time period the report covers and the date on which the report was run are two components that need to be added to ensure the report is point-in-time and static, which means that the report shows the data as it was at a specific moment or interval in time, and does not change or update with new data. By adding the time period the report covers and the date on which the report was run, the analyst can indicate when and for how long the data was collected and analyzed, as well as avoid any confusion or ambiguity about the currency or validity of the data. The other components do not need to be added to ensure the report is point-in-time and static. Here is why:

A control group for the phrases is a type of group that serves as a baseline or a reference for comparison with another group that is exposed to some treatment or intervention, such as a target phrase in this case. A control group for the phrases does not need to be added to ensure the report is point-in-time and static, because it does not affect the time frame or the stability of the data. However,

a control group for the phrases could be useful for evaluating the effectiveness or impact of the target phrases on customer satisfaction or retention.

A summary of the KPIs is a type of document that provides an overview or a highlight of the key performance indicators (KPIs), which are measurable values that indicate how well an organization or a process is achieving its goals or objectives. A summary of the KPIs does not need to be added to ensure the report is point-in-time and static, because it does not affect the time frame or the stability of the data. However, a summary of the KPIs could be useful for communicating or presenting the main findings or insights from the report.

Filter buttons for the status are a type of feature or function that allows users to select or deselect certain values or categories in a column or a table, such as ticket statuses in this case. Filter buttons for the status do not need to be added to ensure the report is point-in-time and static, because they do not affect the time frame or the stability of the data. However, filter buttons for the status could be useful for exploring or analyzing different aspects or segments of the data.

NEW QUESTION # 358

You are working with a professional statistician to perform an analysis and would like to use a statistics package.

Which one of the following would be the most appropriate?

- A. QLIK.
- B. Power BI.
- C. Minitab.
- D. Rapid Miner.

Answer: C

Explanation:

Minitab is statistical analysis software. It can be used for learning about statistics as well as statistical research. Statistical analysis computer applications have the advantage of being accurate, reliable, and generally faster than computing statistics and drawing graphs by hand.

NEW QUESTION # 359

Given the image below:

```
1 {
2   "users": [
3     {
4       "name": "John",
5       "age": 25
6     },
7     {
8       "name": "Mark",
9       "age": 29
10    },
11    {
12      "name": "Sarah",
13      "age": 22
14    }
15  ],
16  "dataTitle": "Customers",
17  "swiftVersion": 2.1
18 }
```

Which of the following file formats is depicted?

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

Answer: B

Explanation:

The image depicts a snippet of code in the JSON format, which stands for JavaScript Object Notation. JSON is a lightweight data-interchange format that is easy for humans to read and write and easy for machines to parse and generate. It is based on a subset of the JavaScript Programming Language and is commonly used to transmit data in web applications.

* CSV, or Comma-Separated Values, is a simple file format used to store tabular data, such as a spreadsheet or database. It uses commas to separate values.

* XML, or eXtensible Markup Language, is a markup language that defines a set of rules for encoding documents in a format that is both human-readable and machine-readable.

* HTML, or HyperText Markup Language, is the standard markup language for documents designed to be displayed in a web browser.

References:

* JSON.org - Introducing JSON1

* W3Schools - JSON Introduction2

* Mozilla Developer Network - JSON3

NEW QUESTION # 360

A customer list from a financial services company is shown below:

Name	Number of credit cards	Age	Income
Sean	0	27	\$60,000
Angela	4	31	\$50,000
Terry	3	40	\$170,000
Paula	1	25	\$70,000
Malcolm	3	28	\$150,000

A data analyst wants to create a likely-to-buy score on a scale from 0 to 100, based on an average of the three numerical variables: number of credit cards, age, and income. Which of the following should the analyst do to the variables to ensure they all have the same weight in the score calculation?

- A. Calculate the percentiles of the variables.
- B. Recode the variables.
- C. Calculate the standard deviations of the variables.
- **D. Normalize the variables.**

Answer: D

NEW QUESTION # 361

Which of the following statements would be used to append two tables that have the same number of columns?

- A. MERGE
- B. GROUP BY
- C. JOIN
- **D. UNION ALL**

Answer: D

Explanation:

The correct answer is A. UNION ALL.

UNION ALL is a SQL statement that appends two tables that have the same number of columns and compatible data types.

UNION ALL preserves all the rows from both tables, including any duplicates12 B: MERGE is not correct, because MERGE is a SQL statement that combines the data of two tables based on a common column. MERGE can perform insert, update, or delete operations on the target table depending on the matching or non-matching rows from the source table34 C: GROUP BY is not correct, because GROUP BY is a SQL clause that groups the rows of a table based on one or more columns. GROUP BY is often

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