

# DA0-001 Exam Torrent: CompTIA Data+ Certification Exam & DA0-001 Training Materials & DA0-001 Exam Prep



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CompTIA DA0-001 Certification Exam is a highly acclaimed certification exam designed for individuals interested in pursuing a career in data analytics. CompTIA Data+ Certification Exam certification is aimed at professionals who have a thorough understanding of data collection and analysis methods and can effectively analyze and present data insights to various stakeholders. CompTIA Data+ Certification Exam certification validates the ability to assess data requirements, analyze data sets, and create comprehensive reports based on the obtained data.

The CompTIA DA0-001 Exam consists of 90 multiple-choice questions and has a time limit of 90 minutes. It covers a wide range of topics, including data storage, data analysis, data visualization, and data security. DA0-001 exam is available in multiple languages, including English, Japanese, and Portuguese, and is administered at Pearson VUE testing centers around the world.

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## Latest CompTIA DA0-001 Exam Dumps & DA0-001 Exam Pass Guide

Now CompTIA DA0-001 certification test is very popular. Not having got DA0-001 certificate, you must want to take the exam. Indeed, CompTIA DA0-001 test is very difficult exam, but this is not suggested that you cannot get high marks and pass your exam with ease. Without knowing the shortcut of CompTIA DA0-001 Exam, do you want to know the testing technique? As for the point, I can tell you that DumpsTorrent CompTIA DA0-001 study guide is your unique choice.

## CompTIA Data+ Certification Exam Sample Questions (Q326-Q331):

### NEW QUESTION # 326

What's the minimum passing score on the Data+ exam?

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

**Answer: D**

**NEW QUESTION # 327**

Which of the following is the correct data type for text?

- A. Float
- B. Integer
- C. String
- D. Boolean

**Answer: C**

Explanation:

Explanation

The correct data type for text is string. A string is a data type that represents a sequence of characters, such as letters, numbers, symbols, or spaces. A string can be enclosed by single quotes (' ') or double quotes (" ") in most programming languages. For example, 'Hello', "World", and "123" are all strings. The other options are not data types for text, but for other kinds of values. A boolean is a data type that represents a logical value, either true or false. An integer is a data type that represents a whole number, such as 1, 0, or -5. A float is a data type that represents a number with a fractional part, such as 3.14, 0.5, or -2.7. Reference: Data Types - W3Schools

**NEW QUESTION # 328**

Which of the following is a difference between a primary key and a unique key?

- A. A primary key cannot be a date variable, whereas a unique key can be.
- B. **There can be only one primary key in a data set, whereas there can be multiple unique keys.**
- C. A unique key cannot take null values, whereas a primary key can take null values.
- D. A primary key can take a value more than once, whereas a unique key cannot take a value more than once.

**Answer: B**

Explanation:

The correct answer is B. There can be only one primary key in a data set, whereas there can be multiple unique keys.

A primary key is a column or a set of columns that uniquely identifies each row in a table. A table can have only one primary key, which also enforces the NOT NULL constraint on the column(s) involved. A primary key can also be referenced by a foreign key of another table to establish a relationship between the tables<sup>12</sup> A unique key is a column or a set of columns that also uniquely identifies each row in a table, but it is not the primary key. A table can have more than one unique key, which also allows one NULL value for the column(s) involved. A unique key can also be referenced by a foreign key of another table to establish a relationship between the tables<sup>12</sup> Some of the differences between a primary key and a unique key are:

A primary key creates a clustered index on the column(s), whereas a unique key creates a non-clustered index on the column(s)<sup>3</sup> A primary key does not allow any NULL values, whereas a unique key allows one NULL value for the column(s)<sup>123</sup> A primary key can be a unique key, but a unique key cannot be a primary key<sup>12</sup>

**NEW QUESTION # 329**

What type of metric is commonly shown on dashboards to assist senior leaders in assessing the organization's progress toward significant goal?

- A. KPI
- B. KRI
- C. KMI
- D. KCI

**Answer: A**

**NEW QUESTION # 330**

Which of the following are reasons to create and maintain a data dictionary? (Choose two.)

- A. To remember specifics about data fields
- B. To provide continuity through personnel turnover
- C. To confine breaches of PHI data
- D. To reduce processing power requirements
- E. To specify user groups for databases
- F. To improve data acquisition

**Answer: A,B**

### Explanation:

**Explanation**  
A data dictionary is a collection of metadata that describes the data elements in a database or dataset. It can help improve data acquisition by providing information about the data sources, formats, quality, and usage. It can also help remember specifics about data fields, such as their names, definitions, types, sizes, and relationships. Therefore, options B and D are correct.

data fields, such as their names, definitions, types, sizes, and relationships. Therefore, options B and D are correct. Option A is incorrect because it is not a reason to create and maintain a data dictionary, but a benefit of doing so.

Option C is incorrect because specifying user groups for databases is not a function of a data dictionary, but a function of a database management system or a security policy.

Option E is incorrect because confining breaches of PHI data is not a function of a data dictionary, but a function of a data protection or encryption system.

Option F is incorrect because reducing processing power requirements is not a function of a data dictionary, but a function of a data compression or optimization system.

## NEW QUESTION # 331

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