

# Exam DA0-001 Passing Score & New DA0-001 Test Test



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## CompTIA Data+ Certification Exam Sample Questions (Q213-Q218):

### NEW QUESTION # 213

Given the table below:

Which of the following variable types BEST describes the "Year" column?

- A. Alphanumeric
- B. Text
- C. Date
- D. Numeric

**Answer: C**

Explanation:

This is because date is a type of variable that represents a specific point or period in time, such as a day, a month, or a year. Date

variables can be used to store, manipulate, or analyze temporal data, such as transaction dates, birth dates, or expiration dates. For example, date variables can be used to calculate the duration or the difference between two dates, or to filter or sort the data by date. The other variable types are not correct descriptions of the "Year" column. Here is why:

\* Numeric is a type of variable that represents a numerical value, such as an integer, a decimal, or a fraction. Numeric variables can be used to store, manipulate, or analyze quantitative data, such as amounts, prices, or scores. For example, numeric variables can be used to perform arithmetic operations or calculations on the data, or to measure the central tendency or the dispersion of the data.

\* Alphanumeric is a type of variable that represents a combination of alphabetic and numeric characters, such as letters, numbers, symbols, or spaces. Alphanumeric variables can be used to store, manipulate, or analyze textual data, such as names, addresses, or codes. For example, alphanumeric variables can be used to concatenate or split the data, or to search or match the data using patterns or expressions.

\* Text is a type of variable that represents a sequence of alphabetic characters, such as letters or words.

Text variables can be used to store, manipulate, or analyze textual data, such as names, categories, or labels. For example, text variables can be used to change the case or the length of the data, or to compare or classify the data using criteria or rules.

#### NEW QUESTION # 214

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

**Answer: C,D**

#### NEW QUESTION # 215

An analysts building a monthly report for production and wants to ensure the audience is aware of its once-a-month cadence. Which of the following is the MOST important to convey that information?

- A. The date of the dashboard build
- B. Frequently asked questions
- C. A report summary
- D. The data refresh date

**Answer: A**

Explanation:

Explanation

This is because the date of the dashboard build is the most important component to convey that information, which is the once-a-month cadence of the monthly report for production. The date of the dashboard build can convey that information by indicating when the dashboard was created or updated, as well as showing the frequency or interval of the dashboard creation or update. For example, the date of the dashboard build can convey that information by displaying a date format that includes the month and year, such as January 2020, February 2020, etc., or by displaying a text format that includes the word "monthly", such as Monthly Report for Production - January 2020, Monthly Report for Production - February 2020, etc. The other components are not the most important components to convey that information. Here is why:

The data refresh date is a component that indicates when the data on the dashboard was refreshed or retrieved from the source or system, such as a database, a cloud service, or a web application. The data refresh date does not convey that information, but rather conveys how current or up-to-date the data on the dashboard is.

A report summary is a component that provides an overview or a highlight of the main findings or insights from the dashboard, such as key metrics, indicators, or trends. A report summary does not convey that information, but rather conveys what the dashboard is about or what it shows.

Frequently asked questions is a component that provides answers or explanations to common or expected questions from the audience or users of the dashboard, such as how to use or interpret the dashboard, what are the assumptions or limitations of the dashboard, etc. Frequently asked questions does not convey that information, but rather conveys how to understand or interact with the dashboard.

### NEW QUESTION # 216

A data analyst is setting up a data dashboard to monitor several ETL data streams to ensure that data is complete for later analysis. Which of the following audiences should the analyst target for this dashboard?

- A. The management team
- **B. Technical experts**
- C. External vendors
- D. Executives

**Answer: B**

Explanation:

Dashboards designed to monitor ETL (Extract, Transform, Load) data streams are technical tools that track data processing workflows, identify errors, and ensure data completeness and accuracy.

\* Technical Experts: This group includes data engineers, ETL developers, and system administrators responsible for maintaining data pipelines. They possess the technical expertise to understand, interpret, and act upon the detailed metrics and alerts provided by the ETL monitoring dashboard.

\* Executives: While they are key decision-makers, executives typically require high-level summaries and insights rather than detailed technical metrics.

\* The Management Team: Managers oversee operations and may require performance indicators but not the granular technical details of ETL processes.

\* External Vendors: Unless they are directly involved in the ETL processes

### NEW QUESTION # 217

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

**Answer: A**

Explanation:

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. References: How to Write a Data Analysis Report: 6 Essential Tips, How to Write a Marketing Report (with Pictures) - wikiHow

### NEW QUESTION # 218

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