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Interview Questions



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Tableau MCQ :

1. Which of the following file types can Tableau work with?

- a) .xls
- b) .csv
- c) .txt
- d) All of the above

Ans. d) All of the above

2. In Tableau, what is a "Dashboard"?

- a) A type of database
- b) A collection of worksheets arranged on a single screen
- c) A data source
- d) A filter

Ans. b) A collection of worksheets arranged on a single screen

3. What is a "Dimension" in Tableau?

- a) A measure of data
- b) A qualitative attribute or categorical field
- c) A filter condition
- d) A calculated field

Ans. b) A qualitative attribute or categorical field

4. How can you create a calculated field that concatenates two string fields in Tableau?

- a. Use the CONCATENATE() function
- b. Use the + operator
- c. Use the STRCAT() function
- d. All of the above

Answer: d) All of above



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5. What is the purpose of the "Show Me" menu in Tableau?

- a) To display the user's profile
- b) To show available data sources
- c) To change the chart type of the selected view
- d) To access Tableau settings

Ans. c) To change the chart type of the selected view

6. What does the term "Aggregation" mean in Tableau?

- a) A type of chart
- b) A method of combining multiple charts
- c) Summarizing and displaying data
- d) Sorting data alphabetically

Ans. c) Summarizing and displaying data

7. How can you create a calculated field in Tableau?

- a) By dragging and dropping a field into the calculated fields area
- b) By right-clicking on a field and selecting "Create Calculated Field"
- c) By using a separate application
- d) Both a and b

Ans. d) Both a and b

8. What is the role of the "Marks" card in Tableau?

- a) To show the data types of field
- b) To display a summary of the data source
- c) To control the level of detail in the view
- d) To create a calculated field

Ans. c) To control the level of detail in the view



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9. Which of the following is true about the "Dual-Axis" feature in Tableau?

- a) It creates a copy of the chart on the same axis
- b) It combines two charts into one
- c) It allows for the use of two different data sources
- d) It adjusts the scale of two charts on separate axes

Ans. d) It adjusts the scale of two charts on separate axes

10. What is the purpose of the "Data Interpreter" in Tableau?

- a) To interpret programming code
- b) To clean and transform data
- c) To analyze dashboard performance
- d) To create calculated fields

Ans. b) To clean and transform data

11. How can you create a Tableau extract?

- a) By copying and pasting data from Excel
- b) By importing a CSV file
- c) By connecting to a data source and selecting "Extract"
- d) Both a and b

Ans. c) By connecting to a data source and selecting "Extract".

12. What is the default aggregation for a measure in Tableau?

- a) COUNT
- b) SUM
- c) AVG
- d) MIN

Ans. b) SUM



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13. How can you sort data in Tableau?

- a) By right-clicking on a field and selecting "Sort"
- b) By dragging and dropping a field into the "Sort" shelf
- c) By using the "Sort" option in the toolbar
- d) All of the above

Ans. d) All of the above

14. Which of the following is a map-related chart type in Tableau?

- a. Bar chart
- b. Line chart
- c. Scatter plot
- d. Symbol map

Ans. d) Symbol Map

15. What is the purpose of the "Tableau Public" version?

- a. It is a free version of Tableau for personal use
- b. It is a version designed for large enterprises
- c. It is a version that can only connect to cloud data sources
- d. It is a version with advanced features not available in the standard version

Ans. a) It is a free version of Tableau for personal use

16. What are different joins in tableau?

- a. Inner
- b. Left
- c. Right
- d. All the above

Ans. d) All of the above



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17. In which colour does Discrete is shown in tableau?

- a. Red
- b. Blue
- c. Green
- d. Yellow

Ans. b) Blue

18. What Will the Following Function Return?

Left (3, "Tableau")

Choose the correct answer:

- a) Tab
- b) Eau
- c) Error
- d) None of the above

Ans. c) Error

19. Which type of chart in Tableau is best suited for showing the distribution of a single continuous variable?

- a Bar chart
- b. Pie chart
- c. Scatter plot
- d. Histogram

Ans. d) Histogram

20. What is the role of a filter in Tableau?

- a. To modify the data source
- b. To exclude certain data from the view
- c. To create calculated fields
- d. To add new data to the

Ans. b) To exclude certain data from the view