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Interview Questions



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42. What is the purpose of the Tableau "Story" feature?

- a. To create animated visualizations
- b. To combine sheets and dashboards into a narrative
- c. To filter data in a chart
- d. To customize chart appearance

Ans. b) To combine sheets and dashboards into a narrative

43. In Tableau, what is a dimension?

- a. A measure of the data
- b. A numerical value
- c. A categorical field
- d. An aggregate function

Ans. c) A categorical field

44. In Tableau, what is the purpose of the "Pages" shelf?

- a. To navigate between different worksheets
- b. To create animated visualizations
- c. To organize dashboards
- d. To filter data based on date

Ans. b) To create animated visualizations

45. What is the role of the Tableau "Filter" shelf?

- a. To apply filters to the entire workbook
- b. To quickly apply filters based on a single click
- c. To create calculated fields
- d. To filter data based on user input

Ans. a) To apply filters to the entire workbook

46. How can you combine data from different tables in Tableau?

- a. Using the "Data Blend" feature
- b. Using calculated fields
- c. Using hierarchies
- d. Using the "Show Me" menu

Ans. a) Using the "Data Blend" feature

47. How can you create a tree map in Tableau?

- a. By using the "Show Me" menu
- b. By dragging and dropping fields onto the view
- c. By applying filters to the data
- d. By using the "Data Blend" feature

Ans. a) By using the "Show Me" menu

48. What is the purpose of the Tableau "Table Calculation" feature?

- a. To create tables in Tableau
- b. To perform calculations on tables
- c. To create calculated fields using tables
- d. To perform calculations on visualizations

Ans. d) To perform calculations on visualizations

49. What is the significance of the "Path" shelf in Tableau?

- a. To create path visualizations
- b. To navigate between different worksheets
- c. To organize dashboards
- d. To filter data based on date

Ans. a) To create path visualizations



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50. What is the purpose of the "IF" statement in Tableau calculations?

- a. To filter data
- b. To create conditional logic
- c. To sort data
- d. To aggregate values

Ans. b) To create conditional logic

51. How can you reference a specific field in a calculated field formula?

- a. Using the field name directly
- b. By using the "Fields" pane
- c. By typing the field alias
- d. By using the "Calculated Fields" pane

Ans. b) By using the "Fields" pane

52. What is the purpose of the "CASE" statement in Tableau calculations?

- a. To create hierarchies
- b. To handle NULL values
- c. To sort data
- d. To create calculated fields

Ans. b) To handle NULL values

53. How do you convert a date field to a string in Tableau calculations?

- a. Using the "Convert" function
- b. By dragging the date field to the Columns shelf
- c. By using the "Date Format" menu
- d. Using the "STR" function

Ans. d) Using the "STR" function

54. What does the "WINDOW_AVG" function do in Tableau calculations?

- a. Calculates the average across the entire table
- b. Calculates the average for a specific window of data
- c. Sorts the data window
- d. Creates a moving average

Ans. b) Calculates the average for a specific window of data

55. How can you perform a percentage-of-total calculation in Tableau?

- a. Using the "Percent of Total" quick table calculation
- b. By dividing values by the total using a calculated field
- c. By applying a filter to the data
- d. By using the "Sort" feature

Ans. b) By dividing values by the total using a calculated field

56. What is the purpose of the "WINDOW_SUM" function in Tableau?

- a. Calculates the sum across the entire table
- b. Calculates the sum for a specific window of data
- c. Sorts the data window
- d. Creates a running sum

Ans. b) Calculates the sum for a specific window of data

57. How can you round a numeric field to a specified number of decimal places in Tableau?

- a. Using the "ROUND" function
- b. By applying a filter to the data
- c. By using the "Show Me" menu
- d. By dragging the field to the Rows shelf

Ans. a) Using the "ROUND" function



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58. What does the "LOOKUP" function do in Tableau calculations?

- a. Retrieves the value from a specific row in the table
- b. Calculates the difference between values
- c. Sorts the data window
- d. Creates a moving average

Ans. a) Retrieves the value from a specific row in the table

59. How can you create a running total in Tableau?

- a. By using the "RUNNING_TOTAL" function
- b. By dragging the field to the Rows shelf
- c. By applying a filter to the data
- d. By using the "Show Me" menu

Ans. a) By using the "RUNNING_TOTAL" function

60. What is the purpose of the "ZN" function in Tableau calculations?

- a. Converts NULL values to zero
- b. Calculates the z-score of a field
- c. Sorts the data window
- d. Creates a moving average

Ans. a) Converts NULL values to zero

61. How can you concatenate two string fields in Tableau?

- a. Using the "CONCAT" function
- b. By dragging the fields to the Columns shelf
- c. By using the "Show Me" menu
- d. By applying a filter to the data

Ans. a) Using the "CONCAT" function

62. What does the "INDEX" function do in Tableau calculations?

- a. Returns the index of a field
- b. Sorts the data window
- c. Creates a moving average
- d. Calculates the difference between values

Ans. a) Returns the index of a field

63. How can you create a custom sort order in Tableau?

- a. By using the "Sort" feature
- b. By creating a hierarchy
- c. By applying a filter to the data
- d. By dragging and dropping fields onto the view

Ans. a) By using the "Sort" feature

64. What is the purpose of the "SCRIPT_REAL" function in Tableau calculations?

- a. Executes a script in a programming language
- b. Creates a calculated field using R or Python scripts
- c. Sorts the data window
- d. Calculates the difference between values

Ans. b) Creates a calculated field using R or Python scripts