

Tableau Final Assessment

Home (/) / Tableau (/student/self-learning?id=214) / Tableau Final Assessment
/ Exam Scores (/package-cost-details/exam-scores?id=1308)

REGENERATE MARKS (/PACKAGE-COST-DETAILS/REGENERATE-MARKS?STUDENTID=21950&ASSESSMENTID=208038)

Score Obtained:

48/50 (96%)

RETAKE (/PACKAGE-COST-DETAILS/#)

VIEW REPORT

1. Who will be the end user for Tableau dashboard

1/1

ATTEMPTED

- ☐ Analyst and Data scientist
- ☐ Student and Teacher
- ☐ Executive or business user.
- ☒ All of these

2.
Show ME section is used for

- ☒ Selecting graph visuals
- ☐ Filtering data
- ☐ Break visuals into multiple pages
- ☐ none of these

3.
Which product doesn't require license key to use for lifetime period

1/1

ATTEMPTED

- ☐ Tableau Desktop
- ☒ Tableau Public
- ☐ Tableau Server
- ☐ Non of these

4. Which one of the following Function returning the string type of data

1/1

ATTEMPTED

- ☒ DATENAME
- ☐ DATEPART
- ☐ MAKEDATE
- ☐ DATEPARSE

5. Parameter can be used in calculations, filters, set and in analytics also.

1/1

ATTEMPTED

- ☒ True
- ☐ False
- ☐ -
- ☐ -

6. Which type of connection is preferred for bulky data

1/1

ATTEMPTED

- ☐ Live
- ☒ Extract

- ☐ None
- ☐ Any of these

7.

What Type of Join Is Used In Blending?

1/1

ATTEMPTED

- ☐ Right join
- ☒ Left join
- ☐ Full join
- ☐ Inner join

8.

Which of following is the type of connection available in tableau

1/1

ATTEMPTED

- ☐ Live
- ☐ Extract
- ☐ Hybrid
- ☒ Both A,B

9. .hyper/.tde used by__

1/1

ATTEMPTED

- ☐ Live Connection
- ☒ Extract Connection

☐ Tableau Workbook

☐ None

10.

How to apply row level security to dashboard before publishing?

1/1

ATTEMPTED

☒ Using User filter

☐ Using Context filter

☐ Using Dimension filter

☐ Using Level of detail

11.

Which of the following is a way of sorting

1/1

ATTEMPTED

☐ Ascending

☐ Manual

☐ Automatic

☒ Both A,B

12.

We can create bins for dimension

1/1

ATTEMPTED

☐ True

☒ False

☐

-
☐ -

13. Can we sort stacked bar chart

1/1

ATTEMPTED

- ☒ Yes
- ☐ No
- ☐ -
- ☐ -

14. Default Aggregation used for Tree Map.

1/1

ATTEMPTED

- ☒ SUM
- ☐ AVG
- ☐ CNT
- ☐ CNTD

15. Which of the following uses dual axis concept

1/1

ATTEMPTED

- ☐ Pareto chart
- ☐ Donut chart
- ☐ Pie chart

☒ Both A,B

16. Which dimension can we use to create a map?

1/1

ATTEMPTED

- ☐ Country
- ☐ City
- ☐ Region
- ☒ All of these

17.

Is it possible to create cascading filters without a context filter?

1/1

ATTEMPTED

- ☒ Yes
- ☐ No
- ☐ -
- ☐ -

18.

How can you restrict access to or secure data in Tableau Public?

1/1

ATTEMPTED

- ☒ Using User filter
- ☐ Using Context filter
- ☐ By creating Set

- ☐ By creating Group

19.

Which of the following is a way of sorting

1/1

ATTEMPTED

- ☐ Ascending
- ☐ Manual
- ☐ Automatic
- ☒ Both A,B

20. Combine set based on ____ concept

0/1

ATTEMPTED

- ☐ Join
- ☐ Blend
- ☐ Relationship
- ☒ Both B and C

21.

How to apply row level security to dashboard before publishing?

1/1

ATTEMPTED

- ☒ Using User filter
- ☐ Using Context filter
- ☐ Using Dimension filter

☐ Using Level of detail

22.

Which of the following is a way of sorting

1/1

ATTEMPTED

☐ Ascending

☐ Manual

☐ Automatic

☒ Both A,B

23. Nested group is not possible

1/1

ATTEMPTED

☐ True

☒ False

☐ -

☐ -

24. Which of the following is NOT a type of Tableau product? 1/1

ATTEMPTED

☐ Tableau Desktop

☐ Tableau Server

☐ Tableau Online

25. Which of the following can be used as a filter in Tableau? 1/1

ATTEMPTED

- ☐ Dimensions
- ☐ Measures
- ☐ Dates
- ☒ All of the above

26. What do you find on the Marks card in Tableau?

1/1

ATTEMPTED

- ☐ Data source connections
- ☒ Formatting options for visualization
- ☐ Dimensions and measures
- ☐ Filters for data analysis

27. Which data type would be appropriate for storing customer names in Tableau?

1/1

ATTEMPTED

- ☐ date
- ☒ string
- ☐ integer

☐ float

28. When connecting to a data source, which option allows you to combine multiple tables into a single data source?

1/1

ATTEMPTED

- ☐ Data Blending
- ☒ Data Joining
- ☐ Data Extract
- ☐ Data Connection

29. Which type of join returns all records from both tables and fills in NULLs for non-matching records?

1/1

ATTEMPTED

- ☐ Inner join
- ☐ left join
- ☐ right join
- ☒ full outer join

30. What happens when you use the "Data Interpreter" feature in Tableau for an Excel file?

1/1

ATTEMPTED

- ☐ It removes all formulas from the workbook.
- ☐ It automatically creates joins between tables.
- ☒ It helps to clean and structure the data for analysis.
- ☐

It exports the data to a CSV file.

31. What is the primary reason to create a group in Tableau? 1/1

ATTEMPTED

- ☐ To sort data alphabetically
- ☒ To combine similar dimension members for analysis
- ☐ To create a calculated field
- ☐ To connect to a new data source

32. Which of the following is a correct method to create a group in Tableau? 1/1

ATTEMPTED

- ☐ Right-click on a measure
- ☒ Right-click on a dimension and select "Group"
- ☐ Use the Data menu
- ☐ Use the Analysis menu

33. How can you create a set in Tableau?

1/1

ATTEMPTED

- ☐ By dragging and dropping a measure
- ☒ By right-clicking on a dimension and selecting "Create Set"
- ☐ By using the Analysis menu
- ☐ By importing a new data source

34. How can you create a hierarchy in Tableau?

1/1

ATTEMPTED

- ☐ By right-clicking on a measure
- ☒ By dragging and dropping fields into another field
- ☐ By using the Analysis menu
- ☐ By importing new data

35. Which Tableau feature allows you to reduce the number of distinct values in a visualization?

1/1

ATTEMPTED

- ☐ Sets
- ☒ Groups
- ☐ Filters
- ☐ Parameters

36. What is the advantage of using KPIs In a Tableau dashboard?

ATTEMPTED

1/1

- ☐ They reduce the complexity of data sources.
- ☐ They allow for real-time data updates.
- ☒ They provide a quick visual summary of performance.
- ☐ They eliminate the need for filters.

37. How do you apply a table calculation to a measure in Tableau?

ATTEMPTED

1/1

- ☐ By creating a calculated field
- ☒ By right-clicking the measure and selecting "Add Table Calculation"
- ☐ By importing a new data source
- ☐ By grouping dimensions

38. When you use the "Include" feature, what happens to the measures in your visualization?

0/1

ATTEMPTED

- ☒ They are automatically summed.
- ☐ They become averages.
- ☐ They remain unchanged.
- ☐ They are discarded.

39. What does the "Exclude" option in Tableau allow you to do?

ATTEMPTED

1/1

- ☐ Add a dimension to your visualization.
- ☒ Remove specific data points from your visualization.
- ☐ Change the aggregation type of measures.
- ☐ Create a new calculated field.

40. When you use the "Exclude" feature, how does it impact the measures in your visualization?

1/1

ATTEMPTED

- ☐ Measures are automatically averaged.

- ☐ Measures are summed regardless of the excluded dimensions.
- ☒ Measures are recalculated based on the remaining data.
- ☐ Measures are ignored completely.

41. What is a key benefit of using "Exclude" LOD expressions in Tableau?

1/1

ATTEMPTED

- ☐ It simplifies complex calculations.
- ☐ It allows for dynamic filtering of data.
- ☒ It enables calculations at different levels of detail without changing the visualization.
- ☐ It automatically adjusts formatting of visualizations.

42. What does the "Include" LOD expression in Tableau do?

1/1

ATTEMPTED

- ☒ It aggregates data at a more granular level by adding specified dimensions.
- ☐ It removes specified dimensions from the aggregation.
- ☐ It filters data points from the visualization.
- ☐ It averages the values of a measure across the dataset.

43. What is the purpose of a filter in a Tableau dashboard?

1/1

ATTEMPTED

- ☐ To change the dashboard theme
- ☒ To restrict the data shown in the visualizations
- ☐ To add more visualizations

- ☐ To increase the size of the dashboard

44. What happens when you use "Show Filter" on a dashboard?

ATTEMPTED

1/1

- ☐ It permanently deletes the data
- ☒ It adds an interactive filter for users
- ☐ It hides all other visualizations
- ☐ It exports the dashboard as a PDF

45. What does the "Preview" feature In Device Designer allow you to do?

1/1

ATTEMPTED

- ☐ Save your dashboard
- ☐ Export your dashboard as a PDF
- ☒ View how the dashboard will look on different devices
- ☐ Connect to a new data source

46. Can you edit existing layouts In Device Designer after they have been created?

1/1

ATTEMPTED

- ☐ Yes, but only in the desktop version
- ☒ yes, you can edit and modify any existing layout
- ☐ No, existing layouts are locked once created

- ☐ No, you can only delete existing layouts

47. Can you set an Action Filter to apply to multiple visualizations in a dashboard?

1/1

ATTEMPTED

- ☒ Yes, it can be applied to all visualizations simultaneously
- ☐ No, it can only apply to one visualization at a time
- ☐ Yes, but only if they are based on the same data source
- ☐ No, only Highlight Actions can apply to multiple visualizations

48. What is the result of a user clicking on a data point that has drill-down enabled?

1/1

ATTEMPTED

- ☐ The dashboard refreshes with a new data source
- ☐ The user is taken to a new worksheet
- ☒ More detailed data corresponding to that data point is displayed
- ☐ The dashboard is exported as an image

49. Which of the following is NOT a benefit of using drill-down reports in Tableau?

1/1

ATTEMPTED

- ☐ Improved data exploration
- ☐ Increased data visibility
- ☒ Permanent deletion of raw data
- ☐

50. Which method can be used to improve dashboard loading time when using live connections?

1/1

ATTEMPTED

- ☐ Increase the size of the dashboard
- ☒ Use extracts instead of live connections
- ☐ Include more visualizations
- ☐ Disable all interactivity