# Top 65+ Tableau Interview Questions and Answers in 2023

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## Top 65+ Tableau Interview Questions and Answers in 2023

Tableau is one of the most popular business intelligence (BI) tools around the globe. The latest Tableau Interview Questions and Answers in 2023 will help you to crack the interview and secure a position in a leading BI enterprise. The authors going through the latest interview in Tableau, go through this well-researched list of generally asked questions in Tableau Interview.

### Frequently Asked Tableau Interview Questions

1. What is Tableau?
2. What are the differences between Tableau and other traditional BI tools?
3. What is a data visualization?
4. What is a data visualization in Tableau?
5. What are the five main products offered by Tableau?
6. What is Tableau Server?
7. How is the Context filter different from other filters?
8. What are the disadvantages of the Context Filter?
9. Why Tableau?
10. Why Tableau?
11. What is the latest version of Tableau Desktop?
12. What is aggregation and disaggregation of data?
13. How to remove the Show All option from a Tableau auto filter?
14. Can you use non-used columns, which are columns that are not used in reports but used in data sources, in Tableau filters?
15. What is the benefit of the Tableau extract file over the live connection?
16. What is the difference between Jads and Jwks file extensions, Please explain.
17. How to combine two Excel files with the same fields but different data sources?
18. What are sets?
19. What is a hierarchical field?

## Intermediate Tableau Interview Questions and Answers

20. What is the difference between joining and blending in Tableau?
21. Can you place an Excel file in a shared location and use it to develop a report and refresh it in regular intervals?
22. Compare QlikView with Tableau

## Basic Tableau Interview Questions and Answers for Freshers

### 1. What is Tableau?

Tableau is a software that visualizes and creates interactive, shareable dashboards and allows anyone to connect to their respective data. It is easy enough that any level user can learn it, but powerful enough to create complex analytical problems. With tableau, security during the findings with others are very easy.

### 2. What are the differences between Tableau and other traditional BI tools?

This is another frequently asked Tableau interview question.

Tableau provides easy-to-use, best-in-class, visual analytics capabilities, but it does not help with plumbing or data foundations. Data for analysis, therefore, SQL Server, and Tableau, to get the complete business intelligence solution, need to be combined with other tools.

Although BI tools are confident of dealing with significant quantities, very higher consulting, and hardware and software costs, timing, the change management, only Microsoft can provide a reasonable value proposition. Open-source vendors, such as Pentaho and Jaspersoft, do not have an absolute-enough extent yet.

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### 3. What is a data visualization?

Data visualization refers to the techniques used to communicate data or information by encoding it as visual objects, for example, points, lines, or bars, contained in graphics.

### 4. What is data visualization in Tableau?

Tableau's major goal is to help people see and understand data. Its software products put the power of data into the hands of everyday people, allowing a broad population of business users to engage with their data, questions, notes, and patterns, and create values.

### 5. How is the Context filter different from other filters?

- Whenever one creates a Context Filter, Tableau will create a temporary table for that particular filter, and the other filters will be applied on the Context filter data such as cascade parameters.
- Suppose, one has created a Context filter on UAE and India. Tableau will create a temporary table for Context filter. Now if one has applied other filters such as Ships Mode, Ship Date, Ship Date, Ship Date

| | | | |
|---|---|---|---|
| Geographical Maps | Tableau has all inbuilt selection to create maps. | Building map visualization takes longer in comparison to other charts using only external extensions. |
| Tables | Tableau is weaker in tables. | Qlikview is very good for tables. |
| Speed | Tableau's speed depends on the underlying database. | Qlikview's speed depends on the RAM memory. |
| Data Inputs and Changes | Tableau drag and drop functionality makes graphical input and changes easy. | Qlikview requires another tool for graphical inputs and changes. |

## 25. What is the difference between heat map and treemap?

- A heat map is a great way to compare categories using color and size. In a heat map, one can compare two dimensions.

Check out how to create a Bubble Chart in Tableau!

- A treemap is a very powerful visualization, particularly good for illustrating hierarchical or tree-structured data. It can be used for simplifying a part of or a whole relationship.

## 26. What are dual axes?

Dual axes allow you to combine two independent axes on a single area and all the marks are shown in a single pane.

- Dual axis is helpful in a column.
- Dual axis is helpful in a line chart.
- Only the second measure in the existing axis
- Unlike/independent axis, Dimensions form

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## 27. What makes Tableau stand out?

This is another question that is asked in almost every Tableau interview questions and answers blog.

Tableau stands out for several reasons:

- Tableau is not just a tool for drawing charts, but it is a full-fledged analytical platform.
- Tableau is well recognized by Forbes such as Forrester Research to be one of the most easy-to-use and agile products currently available.
- Tableau Public, which is free version, has not a complete technology stack, it is mainly useful for visualization and analytics.

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## 28. How is testing done in Tableau?

Testing cannot be performed in Tableau. It is a data visualization software.

## 29. Can you get values from two different sources as a single input into parameters?

Tableau currently does not support multi-valued parameters.

Case Study: The dynamic parameters with a dated workbook can be used to highlight a single value, but not multiple values because of the way it works. As Tableau parameters are not dynamic, one cannot filter the list of values at runtime.

## 30. How are parameters used in Tableau?

Dice can use parameters with filters, calculated fields, actions, measure swaps, changing views, and axis options.

## 31. What is the use of the new custom SQL query in Tableau?

The custom SQL query is another after connecting to data file. Joining the data is a structured view. For example, suppose, one has 50 columns in a table, but they only need 10 columns. So, instead of joining 50 columns, one can select an SQL query. This will increase the performance.

## 32. What are the similarities and differences between Tableau and Palantir?

Palantir and Tableau are very different. Palantir has its roots in large data computer science problems involving security, operations, fraud detection, etc. Its customer is investors include Wall St. etc.

Tableau is a visualization player with roots in Stanford University Research. Tableau's Visual Query Language (VQL) allows users to build visualizations on top of the standard database schemas or spreadsheets.

## 33. How to create calculating fields without using the Context Filter?

Suppose one has Filter1 and Filter2. Based on Filter1, one needs to use Filter2 on the data. Consider Filter1 as "Country" and Filter2 as "Sales".

Consider "India" and the "Country", so, Filter2 should display only the states of India.

Choose options of Filter2 dialog.

Select the option of "Only relevant values".

## 34. Is Tableau good for a strategic acquisition?

Yes, for such a question, deep insights and helps in planning, pointing out the anomalies, and predicting future trends.

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## 35. How to display the top five and the last five sales in the same view?

The top five and the last five sales can be displayed in the same view by using filters in calculated fields.

## 36. Suppose I want to design a view, without using a line or bar chart, to show the regional-wise profit and sales. How should I go about doing it?

Explain.

- Generate a map using cities.
- Then, drag the profit and sales to Details.
- And then use a Quick Filter

Check out a few Tableau Projects and Practices to learn more!

## Advanced Tableau Interview Questions and Answers for Experienced

## 41. Design a view in a map such that if a user selects any state, the profit and sales in the cities under that state show up

If one wants to show the sales and profit of both and every city under the states in the same worksheet, then they should first have Sales, City, Sales, and Profit fields in their dataset.

- Double click on the State field
- Drag City and drag into the Marks card, which is under the Show Me
- Drag Sales and drop into Size
- Drag Profit and drop into Color
- Click on Add Segment and increase the size (Tiny)
- Right-click on the State field and select Show Quick Filter
- Right-click on the Quick Filter and select Multi-select and apply to one or
- In this, the sales size indicates the number of cities and the color indicates the profit sales.

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## 42. How to add custom color in Tableau?

Create Custom Color under In Preferences.pref

Documents > My Table Repository > Preferences.tps

Then, add custom color code.

Note: In Tableau 10.5, there is a color picker option.

## 43. How can one combine a database and the flat file data in Tableau Desktop?

- Connect data tends, since the database tables and then for the flat file. The Data >Edit Relationships
- Join icon combines on the common column from DB tables to the flat file

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## 44. What is Tableau Public?

Tableau Public is a free service that lets anyone publish interactive data to the web. Once on the web, anyone can interact with the data, download it, or create their own visualizations for. No programming skills are required here. One can also check out the gallery to see some of the things people have been doing with Tableau Public.

Check out to know how to create a Pie Chart in Tableau!

## 45. What is your daily work process in Tableau?

I check out at work on different projects using Tableau, so the work begins from understanding the requirement and getting the required data, creating a prototype, creating visualizations in Tableau, and then presenting it to the client for review.

## 46. What are parameters in Tableau? How do they work?

Parameters are dynamic values that can replace constant values in calculations and can serve as filters.

## 47. What are the different connections that can be made with a dataset?

Dice can either connect live to their data set or extract data in Tableau.

- Live Connecting Here is a dataset leverages its computational processing and storage. Here queries go to the database and are collected as new or updated at every query.
- Extract It is a compressed snapshot of the data that is stored on disk and loaded into memory or may be saved to disk for later use. Tableau Data Extract (TDE) is a compressed, columnar database which is optimized for analytical queries and performance. These schedules are set up using the Tableau server.

## 48. What is Tableau Data Engine?

Tableau Data Engine is a fast, analytical database and feature in Tableau that has been designed to achieve fast query response and analytical performance. It seamlessly integrates the latest, state-of-the-art-in-memory and in-cloud technology complex datasets into memory.

Tableau Data Engine does take some time to import complex datasets, and such large volumes of data. However, it eventually speeds up after these processes. Tableau Data Engine is not in-memory technology. The data stored in the disk after it is imported, and the RAM is hardly used.

## 49. How to do performance testing in Tableau?

Performance Testing can be done by loading Tableau Server with Tableau, which is a point-and-run load generator for performing quality analysis (QA). However, Tableau is not supported by Tableau directly and has to be installed using other open-source products.

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## 50. How does Tableau work with large datasets?

Tableau's performance is based on the performance of the data source. If the data source takes more time to execute a query, then Tableau must wait up to that time.

## 51. How is a workbook published and scheduled in Tableau Server?

- Dice creates a schedule for a particular time and then create an Extract for the data source and publish it to Tableau Server.
- Before publishing, it does an option called "Authentication and Authentication". Click on the and select the schedule from the drop-down and then publish. Also, publish data sources and assign the Extract. The Tableau Server will automatically run the assigned time and the workbook will get refreshed on a regular basis.

Do you want to know the success story of Tableau?

## 52. Distinguish between parameters and filters

- Parameters are dynamic values that can replace constant values in calculations. Parameters can serve as filters as well.
- Filters are a way that can be used to restrict the data based on a condition that is mentioned in the filters shelf.

## 53. How to view an SQL generated by Tableau Desktop?

Tableau Desktop log files are located in C:\Users\My-username\Tableau\Logs\Tableau. Repository. If one has a live connection to a database, the log files will have the SQL and preliminary query. If one is using a local extract, then they have to check the Abstract file. The Tabprotocol.txt file shows detailed information about queries.

Note: Tableau stores Windows OS Tableau Cache Data Server Files in C:\ProgramData\Tableau\.

## 54. What is a Page shelf?

A Page shelf is a powerful part of Tableau that can be used to control the display and the printed results of the output.

## 55. What are the major differences between Tableau 7.0 and Tableau 8.0?

- Tableau 8.0 offers visualizations such as treemap, bubble chart, pie chart and whisker plot.
- Option to copy worksheets directly from one workbook to another
- Introduction of Ask Data

Check out this blog to know how to create a Gauge Chart in Tableau!

## 56. How to create filled maps?

- Drag the Latitude and Longitude in geographic field such as State, Area Code, Zip Code, etc.
- Drag a Dimension to the Marks Card. For example, Area Code. Tableau will create a map based on area code or map. On the Marks card, select Filled Map to color the geographic area.
- Drag a Dimension to the Color shelf. Define the boundaries are connected by dragging another field to the Color shelf.

## 57. Does a parameter have its own drop-down list?

Yes, it may have its own drop-down list. The entire one makes it a parameter while creating it can be viewed as items in the drop-down list.

## 58. How to rectify SQL performance for developed dashboards?

Allow the creation of dashboards in Tableau, if there is a problem from the SQL side. Hence, Tableau Desktop has a feature called Performance Recording. This feature helps in the creation of a recording of a new model of the dashboard, then connecting that to Tableau. This will streamline the effort without hurtening them down with the rest of the SQL, which are generated by Tableau without the custom SQL initiated.

Check out this blog to know how to Build a Tableau KPI Dashboard!

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## 59. Is it possible to store a large amount of data in a memory engine using Tableau? If yes, how can it be done?

Yes, it can be possible.

But the question does not have a straight answer since one can store a large amount of data differently on the basis of the different configurations of Tableau Server implementation, such as 2-cores, 16-cores, 64-cores, and so on. Tableau Server has options such as server memory, etc. Check out the other versions of data that can be stored.

Note: When analyzing a large amount of data on Tableau Desktop, one has to make sure the data source should not affect the dashboard's performance. We recommend using extracts and the processing time to success. This is since Tableau's efficiency is enhanced by Hyper.

## 60. How is Tableau different from traditional reporting or BI tools?

Traditional BI solutions are powerful and provide scaling and reliability, and they have been endorsed by various well-established vendors. These solutions provide ample opportunity for deep good BI technical knowledge and skills are needed to work with them. Oracle BI and QlikView are two examples of traditional BI tools.

Tableau is one of the top BI tools in recent years. It provides ease of use, rapid implementation, and ease of maintenance. Tableau has been recognized by Forbes and Forrester Research as a leader and a trend-setter in business intelligence. However, Tableau Public, data security, and scalability are not available with the professional version, security is available.

Check out this blog to know what are the differences between Power BI and Tableau!

## 61. What is the difference between INDEX and RANK in Tableau?

RANK and INDEX come under table calculations in Tableau. INDEX returns ranks with a monotonic physical position. Incrementation is not assigned according to the monetary physical value.

Below, RANK lends with a rewards value. The highest value gets the highest rank and the lowest value gets the lowest rank.

## 62. How to automate reports in Tableau?

One will see the option to schedule reports when publishing a report on Tableau Server. One can click on the button to set the time to refresh the data.

## 63. Suppose my license expires today. Will my users still be able to view the dashboards or workbooks that I have published on the server earlier?

If your server license expires today, then your username on the server will be locked. The time interval which means that you do not have access but others do have access. The Site admin can "Change Ownership" to another user, so that the Extracts, if available, do not fail.

## 64. Assume that I am using Tableau Desktop and have a live connection to Cloudera Hadoop data. I need to press F5 to refresh the visualization. Is there any way to automatically refresh the visualization every a specified time period in Tableau Desktop?

Hitting F5 is the only way of refreshing the visualization.

- Replace sqz.cir and the server URL with yours. The internal latency is for three seconds.
- Tableau javascript API

Related Article: What is The Rapid Kick Analysis in A Public Utility in Tableau?

Check out this blog to know how to Become a Certified Tableau Desktop Specialist!

## 65. What are the differences among Tableau, QlikView, and other traditional BI tools such as BusinessObjects, etc.?

There are four major differences among Tableau, QlikView, and other traditional BI tools:

- **Speed:** Have fast can one get up and running with the system, answer questions, design and share dashboards, and change them? This is where systems such as Tableau and QlikView are far better than the traditional BI tools such as BusinessObjects or Cognos. Traditional systems took months or years to implement and months to change. Tableau and QlikView can be up and running in get installed in minutes and Excel/data is multi-layered, so, they are faster to implement by orders of magnitude. They are also faster in giving results. traditional BI tools require IT knowledge and skills to set up the data and create reports. Tableau and QlikView are self-service and agile in order to get anything done. Tableau and QlikView provide a more self-service experience.
- **Analysis:** This is where Tableau rocks as it has a powerful and flexible drag-and-drop visualization and analytics environment. Tableau's ease of use allows people to explore and analyze data in ways impossible with other tools.
- **Data Layer:** This is where the three options are the most different. QlikView requires an in-memory data model, which is fast but limits the amount of data that can be analyzed and requires scripting. On the other hand, Tableau connects to a variety of existing data sources and also provides a fast in-memory data engine, essentially a local database. Since most enterprises have their data stored all over the place, this provides the most convenient choice and Tableau has the investment that they have already made.
- **Data Management:** Traditional BI and Tableau do well with enterprise-level security and high scalability.

Related Article: Segregating Disparate Data Sources At A Large University in Tableau.

Know about the Enterprises that are using Tableau!

## 66. Explain the integration of Tableau with R

R is a popular open-source environment for statistical analysis. Tableau Desktop can now connect to R through a connection to a local or remote R server. This allows one to use R functions in Tableau calculated fields. These calculations dynamically invoke the Rserve and pass values to it for the desired calculation and they are then returned to Tableau.

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- Tableau Server can be configured to connect to an instance of Rserve through the rserver.conf file, allowing anyone to take advantage of running the R functionality.
- Combining R with Tableau gives one the ability to bring deep statistical analysis into the drag-and-drop visual analytics.

## 67. What is the difference between the quick filter and the normal filter in Tableau?

The quick filter is used to view the filtering options and can be used to select options. While the normal filter is something with which one can limit the options from the list or use some conditions to limit the data by field or value.

## 68. When publishing workbooks on Tableau online, why does an error appear occasionally about needing to restart?

This will happen whenever a user tries to publish a workbook that is connected to a file that is stored on a local drive, such as a SQL server, or an internal server that is within an enterprise's network.

## 69. How can one embed views on its web pages?

One can do the following to embed views and adjust the default appearance:

- **Use the embed code provided with the view:** The Share button, which is at the top of each view, provides the embed code. Copy and paste the code into your HTML code. The default settings will not appear in embedded views if the showtabs/showparams parameter is changed to false in the code.
- **Customize the embed code:** The embed code can be customized with parameters that control the appearance of the view.
- **Use the Tableau JavaScript API:** Tableau provides a JavaScript API that can be used in applications. See the Tableau Developer Portal to get access to the API, code examples, documentation, and Tableau-developer community.

Next, we will help you prepare your resume for your dream job. Have a look at our blog on Tableau Interview Questions!

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## 30 thoughts on "Top 69+ Tableau Interview Questions and Answers In 2023"

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Veronica says: October 4, 2021 at 4:14 pm
Thank you, Veronica.
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Amrendra says: Great work!!
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mahesh says: Please include topic on confidence bands calculation for linear trendlines in Tableau? AUGUST 18, 2016 AT 3:19 PM
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Asha says: Great post! Answers are to the point SEPTEMBER 12, 2016 AT 1:21 PM
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Jyoti says: Thanks for sharing SEPTEMBER 15, 2016 AT 1:20 PM
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Shubham says: Can we use group and sets in calculation field in tableau? SEPTEMBER 21, 2016 AT 1:15 PM
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Moderator says: "Groups – Combine dimension members into higher-level categories. Groups can not be used on Calculated Fields.
Sets – Create a custom field based on existing dimensions that can be used to encode the view with multiple dimension members across varying dimension levels. " SEPTEMBER 22, 2016 AT 12:17 PM
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Sowmya says: Good info !!! Very helpful. SEPTEMBER 22, 2016 AT 4:13 PM
Reply

Sunny says: I would like to see more of such interesting questions SEPTEMBER 25, 2016 AT 1:13 PM
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darine says: Hi Intellipaat, great post. I am takeing up tableau certification exam, can you please share more of related the questions with me? My id: darinetouaili3@gmail.com OCTOBER 1, 2016 AT 3:11 PM
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Navya says: Thanks for this post, one of my friend preparing for his Tableau Interview, I will share these Interview questions with him OCTOBER 4, 2016 AT 12:56 PM
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Kumar says: Nice post, why don't you include implement a serialization also. OCTOBER 4, 2016 AT 12:03 PM
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Moderator says: Sure, thanks for you suggestion , we will defenitely work on it OCTOBER 5, 2016 AT 11:05 AM
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yalams says: Nice OCTOBER 9, 2016 AT 10:33 AM
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deepu mandalapu says: Hi DEC 25, 2017 AT 8:27 PM
thank you for your valuble information.i have an doubt can any one expalin please what is the procese of drilling on tableau dashboard
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Ram K says: 1. first we have to create group from 'category' field
select 'furniture' and 'Office' one group and remaining fields name is 'other'
2. drag to category field in columns and as well as group name also
3. calculated field is '[Category (group)] = [Category]'
4. click 'ok' MARCH 7, 2018 AT 5:08 PM
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SHARMA.AMIT634 says: Please update answer for question number 13 DECEMBER 26, 2018 AT 5:46 PM
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Sharan Basava says: Thanks a lot for sharing valuable info about tableau interview Q&A for interview preparation..Can you please add up real-time scenario based Q&A and practical case study as well... SEPTEMBER 6, 2019 AT 1:59 AM
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Shruthi says: Very nice interview question and answers, request to share some senario based/Real time scenario based questions which will be helpfull . APRIL 17, 2021 AT 1:46 PM
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Sarang S says: Noted, we will add them for sure. DECEMBER 11, 2021 AT 4:46 PM
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