

Tableau TDA-C01

TABLEAU DATA ANALYST CERTIFICATION QUESTIONS &
ANSWERS

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TDA-C01

[Tableau Certified Data Analyst](#)

40-45 Questions Exam – 750/1000 Cut Score – Duration of 120 minutes



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Discover More about the TDA-C01 Certification

Are you interested in passing the Tableau TDA-C01 exam? First discover, who benefits from the TDA-C01 certification. The TDA-C01 is suitable for a candidate if he wants to learn about Data. Passing the TDA-C01 exam earns you the Tableau Certified Data Analyst title.

While preparing for the TDA-C01 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The TDA-C01 PDF contains some of the most valuable preparation tips and the details and instant access to useful TDA-C01 study materials [just at one click](#).

TDA-C01 Tableau Data Analyst Certification

Details:

Exam Name	Tableau Certified Data Analyst
Exam Code	TDA-C01
Exam Duration	120 minutes
Exam Questions	40-45
Passing Score	750/1000
Exam Price	\$250 (USD)
Books / Training	Analyst Learning Path
Exam Registration	Pearson VUE
Sample Questions	Tableau Data Analyst Certification Sample Question
Practice Exam	Tableau Data Analyst Certification Practice Exam

TDA-C01 Syllabus:

Objective	Details
Connect to and Transform Data - 24%	
Connect to Data Sources	<ul style="list-style-type: none"> - Choose an appropriate data source - Choose between live connection or extract - Connect to extracts - Connect to spreadsheets

Objective	Details
	<ul style="list-style-type: none"> - Connect to .hyper files (or .tde files) - Connect to relational databases - Pull data from relational databases by using custom SQL queries - Connect to a data source on Tableau Server - Replace the connected data source with another data source for an existing chart or sheet
Prepare data for analysis	<ul style="list-style-type: none"> - Assess data quality (completeness, consistency, accuracy) - Perform cleaning operations - Organize data into folders - Use multiple data sources (establish relationships, create joins, union tables, blend data) - Prepare data by using Data Interpreter, pivot, and split - Create extract filters
Perform data transformation in Tableau Prep	<ul style="list-style-type: none"> - Choose which data transformation to perform based on a business scenario - Combine data by using unions - Combine data by using joins - Shape data by using aggregations - Perform filtering - Shape data by using pivots
Customize fields	<ul style="list-style-type: none"> - Change default field properties (types, sorting, etc.) - Rename columns - Choose when to convert between discrete and continuous - Choose when to convert between dimension and measure - Create aliases
Explore and Analyze Data - 41%	
Create calculated fields	<ul style="list-style-type: none"> - Write date calculations (DATEPARSE, DATENAME...) - Write string functions - Write logical and Boolean expressions (If, case, nested, etc.) - Write number functions - Write type conversion functions - Write aggregate functions

Objective	Details
	<ul style="list-style-type: none"> - Write FIXED LOD calculations
<p>Create quick table calculations</p>	<ul style="list-style-type: none"> - Moving average - Percent of total - Running total - Difference and percent of difference - Percentile - Compound growth rate
<p>Create custom table calculations</p>	<ul style="list-style-type: none"> - Year to date - Month to date - Year over year - Index - Ranking - First-last
<p>Create and use filters</p>	<ul style="list-style-type: none"> - Apply filters to dimensions and measures - Configure filter settings including Top N, Bottom N, include, exclude, wildcard, and conditional - Add filters to context - Apply filters to multiple sheets and data sources
<p>Create parameters to enable interactivity</p>	<ul style="list-style-type: none"> - In calculations - With filters - With reference lines
<p>Structure the data</p>	<ul style="list-style-type: none"> - Sets - Bins - Hierarchies - Groups
<p>Map data geographically</p>	<ul style="list-style-type: none"> - Create symbol maps - Create heat maps - Create density maps - Create choropleth maps (filled maps)
<p>Summarize, model, and customize data by using the</p>	<ul style="list-style-type: none"> - Totals and subtotals - Reference lines - Reference bands

Objective	Details
Analytics feature	<ul style="list-style-type: none"> - Average lines - Trend lines - Distribution bands - Forecast by using default settings - Customize a data forecasting model - Create a predictive model
Create Content - 26%	
Create charts	<ul style="list-style-type: none"> - Create basic charts from scratch (bar, line, pie, highlight table, scatter plot, histogram, tree map, bubbles, data tables, Gantt, box plots, area, dual axis, combo) - Sort data (including custom sort)
Create dashboards and stories	<ul style="list-style-type: none"> - Combine sheets into a dashboard by using containers and layout options - Add objects - Create stories
Add interactivity to dashboards	<ul style="list-style-type: none"> - Apply a filter to a view - Add filter, URL, and highlight actions - Swap sheets by using parameters or sheet selector - Add navigation buttons - Implement user guiding sentences (click..., hover..., menu options)
Format dashboards	<ul style="list-style-type: none"> - Apply color, font, shapes, styling - Add custom shapes and color palettes - Add annotations - Add tooltips - Apply padding - Remove gridlines, row-level and column-level bands, and shading - Apply responsive design for specific device layouts

Objective	Details
Publish and Manage Content on Tableau Server and Tableau Cloud - 9%	
Publish Content	<ul style="list-style-type: none"> - Publish a workbook - Publish a data source - Print content - Export content
Schedule data updates	<ul style="list-style-type: none"> - Schedule data extract refreshes - Schedule a Tableau Prep workflow
Manage Published workbooks	<ul style="list-style-type: none"> - Create alerts - Create subscriptions

Broaden Your Knowledge with Tableau TDA-C01 Sample Questions:

Question: 1

Which of the following is not an Action that can be added to a dashboard for users?

- a) Go to URL Action
- b) Highlight Action
- c) Tooltip Action
- d) Filter Action

Answer: c

Question: 2

A _____ file is a single zip file that contains a workbook along with any supporting local file data and background images. This format is the best way to package your work for sharing with others who don't have access to the original data.

- a) .twbx
- b) .tde
- c) .tds
- d) .twb

Answer: a

Question: 3

What do we need in order to create a Histogram?

- a) 1 dimension
- b) 2 measures
- c) 1 measure
- d) 2 dimensions

Answer: c

Question: 4

If you have a dashboard and are displaying a filter in it, how can you rearrange its position?

- a) By clicking on the dropdown arrow and dragging the filter
- b) By clicking on the 2 lines on top and dragging the filter.
- c) By clicking on the filter title and dragging it.
- d) By clicking anywhere inside the filter and dragging it.

Answer: b

Question: 5

What happens when we remove a hierarchy?

- a) All the pills inside the hierarchy get hidden
- b) All the pills inside the hierarchy get deleted
- c) The pills are placed back like they originally were in the data pane
- d) Once a hierarchy has been created, it can't be removed

Answer: c

Question: 6

When using a Blend, what is the color of tick-mark on the primary and secondary data sources respectively?

- a) Red, Blue
- b) Orange, Blue
- c) Blue, Red
- d) Blue, Orange

Answer: d

Question: 7

_____ axes are useful for analyzing two measures with different scales.

- a) Multi
- b) Combined
- c) Combo
- d) Dual

Answer: d

Question: 8

Dragging a Continuous Dimension to the Rows/Column shelf will create a(n) _____

- a) header
- b) axis
- c) column
- d) row

Answer: b

Question: 9

For which of the field combinations can a Trend Line NOT be created?

- a) Order Date, Sales
- b) Profit, Sales
- c) Sales, Ship Date
- d) Category, Profit

Answer: d

Question: 10

By default, which of the following is not present in the statistical summary card?

- a) Standard Deviation
- b) Maximum
- c) Median
- d) Average

Answer: a

Avail the Study Guide to Pass TDA-C01 Tableau Data Analyst Exam:

- Find out about the TDA-C01 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study

resources. Going through the syllabus topics help to plan the exam in an organized manner.

- Once you are done exploring the [TDA-C01 syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the TDA-C01 training. Joining the Tableau provided training for TDA-C01 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [TDA-C01 sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. TDA-C01 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the TDA-C01 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the TDA-C01 Certification

VMExam.Com is here with all the necessary details regarding the TDA-C01 exam. We provide authentic practice tests for the TDA-C01 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on VMExam.Com for rigorous, unlimited two-month attempts on the [TDA-C01 practice tests](https://www.analyticsexam.com/tableau/tda-c01-tableau-certified-data-analyst), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Tableau Certified Data Analyst.

Start Online Practice of TDA-C01 Exam by Visiting URL

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