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Tableau Desktop Specialist exam is a great way to validate your Tableau knowledge and skills. By passing the exam, you will be able to demonstrate to potential employers and clients that you have the necessary skills to use Tableau Desktop effectively. In addition, the certification will provide you with a competitive advantage in the job market and can lead to higher paying jobs or promotions. Overall, passing the Tableau Desktop Specialist exam is an excellent way to enhance your career prospects and demonstrate your expertise in Tableau Desktop.

How to Prepare For Tableau Desktop-Specialist: Tableau Desktop Specialist Exam

Preparation Guide for Tableau Desktop-Specialist: Tableau Desktop Specialist Exam

Introduction

IT professionals receive Tableau certificates to show and verify expertise and capabilities in the technical cloud. For cloud developers, managers and builders, Tableau offers various qualification tests. Tableau certification lasts for two years, and after it expires, IT professionals can recertify their particular certification. The **Tableau Desktop-Specialist practice exams** are offered in hundreds of research centers around the nation.

Tableau Certification validates cloud experience in order to improve demand skills and develop creative, successful teams for Tableau cloud projects. If you are a cloud specialist or a transferor from on-site solutions, this qualification provides you with a strong foundation to develop your cloud infrastructure skills and trains you for more advanced aspects of Tableau.

This guide offers a comprehensive description of Tableau Solutions Architect Technical qualification including different criteria for evaluation, examination style, subjects addressed, examination issues and approaches for training, and a target audience profile. Therefore, we design a range of **Tableau Desktop-Specialist Exam Dumps Pdf** when knowing the student requirements. Our subjects, such as the study guide, help students complete exams.

Tableau Desktop-Specialist Certification Exam tests candidates on their ability to use Tableau Desktop software to connect to and analyze data, create and publish interactive visualizations, and perform various data analysis tasks. Desktop-Specialist exam consists of 36 multiple-choice questions, and candidates are given two hours to complete it. Desktop-Specialist exam fee is \$100, and candidates can take the test online or in-person at a testing center.

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Tableau Desktop Specialist Exam Sample Questions (Q110-Q115):

NEW QUESTION # 110

What is a story point in Tableau?

- **A. A single worksheet or dashboard**
- B. A collection of dashboards
- C. A collection of worksheets
- D. A collection of both worksheets and dashboards

Answer: A

Explanation:

Explanation

In Tableau, a story is a sequence of visualizations that work together to convey information. You can create stories to tell a data narrative, provide context, demonstrate how decisions relate to outcomes, or to simply make a compelling case.

A story is a sheet, so the methods you use to create, name, and manage worksheets and dashboards also apply to stories (for more details, see Workbooks and Sheets). At the same time, a story is also a collection of sheets, arranged in a sequence. Each individual sheet (worksheet or dashboard) in a story is called a story point.

When you share a story -for example, by publishing a workbook to Tableau Public, Tableau Server, or Tableau Online-users can interact with the story to reveal new findings or ask new questions of the data.

NEW QUESTION # 111

Which of the following is a valid way to create Sets in Tableau?

- A. In the Tableau Main Menu, choose Dashboard and select Create > Set
- B. In the Data pane, right-click a measure and select Create > Set.
- C. In the Tableau Main Menu, Choose Worksheet and select Create > Set
- **D. In the Data pane, right-click a dimension and select Create > Set.**

Answer: D

Explanation:

There are two types of sets: dynamic sets and fixed sets. The members of a dynamic set change when the underlying data changes.

Dynamic sets can only be based on a single dimension.

To create a dynamic set:

- 1) In the Data pane, right-click a dimension and select Create > Set.
- 2) In the Create Set dialog box, configure your set. You can configure your set using the following tabs:

General: Use the General tab to select one or more values that will be considered when computing the set.

You can alternatively select the Use all option to always consider all members even when new members are added or removed.

None of the other options exist, and therefore are incorrect answers.

NEW QUESTION # 112

To connect Tableau to a CSV data source what type of connection should you use?

- A. Excel
- B. Spatial
- C. Text
- D. JSON

Answer: C

Explanation:

Explanation

Tableau recognises a CSV file as a TEXT file, and therefore it is the correct option.

The following are the steps to import a CSV file:

- 1) From the data connection screen, click on Text:
- 2) Choose the appropriate file, and click Open:
- 3) Finally, Tableau imports the data as shown below:

NEW QUESTION # 113

By definition, Tableau displays measures over time as a _____

- A. Line
- B. Stacked Bar
- C. Bar
- D. Packed Bubble

Answer: A

Explanation:

Line charts connect individual data points in a view. They provide a simple way to visualize a sequence of values and are useful when you want to see trends over time, or to forecast future values.

Please refer to the images below:

NEW QUESTION # 114

Which of the following are valid ways to trigger actions for a Dashboard?

- A. Select
- B. Click
- C. Double click
- D. Menu
- E. Hover

Answer: A,D,E

Explanation:

Whenever we want to add actions to a Dashboard, we can trigger them in the following 3 ways:

- 1) Select
- 2) Hover
- 3) Menu

Hover is best for highlighting, select for filtering. Menu action is added to the tooltip and user can decide whether to run that action or not (best for URL actions)

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