

Analytics-DA-201新試験: Salesforce Certified Tableau Data Analystの試験範囲



さらに、Pass4Test Analytics-DA-201ダンプの一部が現在無料で提供されています: <https://drive.google.com/open?id=1QF3etRiLbstAyIS4viCwywNnk97nycTA>

より多くの時間を節約できるように、お支払い後10分以内にAnalytics-DA-201テストガイドをオンラインでお送りします。時間の無駄を避けるため、できるだけ早くこれらのAnalytics-DA-201トレーニング資料を学習できることを保証いたします。私たちSalesforceは、時間は世界で最も貴重なものと信じています。これが、Salesforce Certified Tableau Data Analyst学習効率と生産性の向上に専念する理由です。Analytics-DA-201調査の質問の利点をいくつかご紹介します。Analytics-DA-201の質問をご覧ください。

Pass4TestのSalesforceのAnalytics-DA-201「Salesforce Certified Tableau Data Analyst」試験トレーニング資料はあなたがリスクフリー購入することを保証します。購入する前に、あなたはPass4Testが提供した無料な一部の問題と解答をダウンロードして使ってみることができます。Pass4Testの問題集の高品質とウェブのインターフェースが優しいことを見せます。それに、我々は一年間の無料更新サービスを提供します。失敗しましたら、当社は全額で返金して、あなたの利益を保障します。Pass4Testが提供した資料は実用性が高く、絶対あなたに向いています。

>> Analytics-DA-201一発合格 <<

Analytics-DA-201最新試験、Analytics-DA-201学習指導

ご存じのように、私たちのAnalytics-DA-201学習教材を利用するユーザーが多いです。Analytics-DA-201学習教材の質問が表示されない場合は、私たちとご連絡頂きます。私たちのスタッフは毎日多くのことを対処しなければなりませんが、どのユーザーも無視することはありません。私たちのAnalytics-DA-201学習教材の市場はますます大きくなりました。そして、顧客のサポートがあると、私たちのAnalytics-DA-201学習教材がより良くなると信じています。

Salesforce Analytics-DA-201 認定試験の出題範囲:

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トピック	出題範囲
トピック 1	ABAP SQLとコードプッシュダウン：このセクションでは、SAP ABAP Cloud開発者のABAP SQLとコードプッシュダウン技術によるパフォーマンス最適化に関する能力を評価します。効率的なSQLスクリプトを使用してロジックをデータベース層に移行し、データ集約型アプリケーションのパフォーマンスを向上させる方法を開発者が理解していることを確認します。
トピック 2	- ABAP RESTful アプリケーションプログラミングモデル：このセクションでは、SAP S 4HANA テクニカルコンサルタントの ABAP RESTful アプリケーションプログラミングモデル (RAP) の使用能力を評価します。RAP の構造とコンポーネント（動作定義、サービスバインディング、メタデータ拡張など）の理解に重点を置きます。RAP を使用して最新かつスケーラブルなアプリケーションを開発する能力を検証することが目標です。
トピック 3	- SAP Clean Core Extensibility と ABAP Cloud：この試験は SAP S 4HANAテクニカルコンサルタントを対象としており、クラウドにおけるABAPを使用したClean Core Extensibilityの概念を網羅しています。アプリ内およびサイドバイサイドの拡張技術に重点を置き、カスタムコードがクラウド対応の原則に準拠し、コアシステムのアップグレード安定性を損なわないことを保証します。

Salesforce Certified Tableau Data Analyst 認定 Analytics-DA-201 試験問題 (Q71-Q76):

質問 # 71

In a worksheet, you have a calculated column named YTD Sales that uses the following formula.

[Order Date] <= TODAY () AND DATETBUNC {"year", [Order Date]} = DATETPUNC("year", TODAY(J) You want to create a calculated column named Exclude Current Month that will be dragged to the Filters shelf. Exclude Current Month will exclude the current month values from YTD Sales.

How should you complete the formula for Exclude Current Month? (Drag the appropriate Options to the Answer Area and drop into the correct locations.)

□

正解:

解説:

□ Explanation:

□

質問 # 72

A Data Analyst needs to develop a Sales Dashboard that users can access through a computer or by phone and tablet using the same URL link.

How should the analyst create dashboards that are formatted for specific devices?

- A. Set the dashboard size to Automatic and let Tableau adjust the layout automatically for each device size.
- B. Use floating containers on the dashboard so that the content shifts responsively to adjust for each device.
- C. Create a workbook for each device type and let the users know which one to open on which device.
- **D. Add device layouts for the dashboard so that appropriate layouts are shown based on the device.**

正解: D

質問 # 73

In a dataset, a Data Analyst has a string field named Category that contains unnecessary trailing spaces.

Which function should the analyst use to remove the trailing spaces from the Category field?

- A. REPLACE
- B. SPLIT
- C. LTRIM
- **D. RTRIM**

正解: D

質問 # 74

You have the following map.

- You need the map to appear as shown in the following visualization.
- What should you do?

- A. Drag Population to Size on the Marks card
- **B. Change the mark type to Density**
- C. Change the mark type to Map
- D. Change the opacity to 75%
- E. Drag Location to Size on the Marks card

正解: B

解説:

The question presents a scenario where a geographic map visualization in Tableau needs to be transformed from a series of discrete circles representing data points to a density map visualization. The density map shows concentrations of data points with a gradient of color, where denser areas are indicated by a darker color.

Here's the explanation for each option:

- A). Change the mark type to Density: This is the correct answer because changing the mark type to 'Density' in Tableau creates a density map, which displays the concentration of data points with a color gradient. This is exactly what is needed to achieve the visual effect shown in the second image, where regions with a higher concentration of data points are represented by darker shades.
- B). Drag Location to Size on the Marks card: This option would adjust the size of the marks based on the number of locations, which is not relevant to creating a density map. It would result in varying sizes of circles, not a continuous gradient.
- C). Change the mark type to Map: The visualization is already using a map. This option would not change the visualization to the desired density map.
- D). Drag Population to Size on the Marks card: This would change the size of the circles based on the population values, making some circles larger and others smaller. This is not how a density map is created, which uses color intensity rather than size to show concentration.
- E). Change the opacity to 75%: Changing the opacity would affect the transparency of the marks on the map but would not transform the visualization into a density map.

To achieve the visualization shown in the second image, the mark type must be changed to 'Density,' which will produce a heat map-like effect where the color intensity represents the concentration of data points.

Therefore, the correct answer is A. Change the mark type to Density.

To create a density map from a scatter plot of data points, you would change the mark type to Density. This mark type allows you to visualize the concentration of data points in an area, which can be useful for identifying clusters or patterns in geospatial data.

質問 # 75

You have a line chart on a worksheet.

You want to add a comment to March 2020 as shown in the following visualization.

What should you do?

- A. Add a tooltip
- B. Enable captions
- **C. Annotate March 2020**
- D. Drag the growth rate to Text on the Marks card

正解: C

解説:

To add a comment to March 2020 on a line chart, you need to annotate that mark. You can right-click on the mark and select Annotate > Mark from the menu. This will open a dialog box where you can type your comment and format it as you like. You can also drag and drop the annotation to position it on the worksheet.

Dragging the growth rate to Text on the Marks card will add a label to every mark on the line chart, enabling captions will show a description of the worksheet at the bottom, and adding a tooltip will show a text box when users hover over a mark. References:

<https://help.tableau.com/current/pro/desktop/en-us>

[/formatting_annotations.htm](https://help.tableau.com/current/pro/desktop/en-us/formatting_annotations.htm) <https://help.tableau.com/current/pro/desktop/en-us>

To add a comment to a specific point on a line chart, such as March 2020 in the provided visualization, you would use the 'Annotate' feature. Right-clicking on the data point for March 2020 and selecting 'Annotate' allows you to add a text annotation directly to the chart, which can be used to highlight and comment on that particular data point.

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Analytics-DA-201最新試験: <https://www.pass4test.jp/Analytics-DA-201.html>

- BONUS!!! Pass4Test Analytics-DA-201ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1OF3etRiLbstAyIS4vICwywNnk97nvcTA>