

Analytics-DA-201試験解答 & Analytics-DA-201日本語受験教科書



ちなみに、CertShiken Analytics-DA-201の一部をクラウドストレージからダウンロードできます：
<https://drive.google.com/open?id=1ti0IqgUUUN0IGba5IXBJ2eDPnEnhL-9g>

CertShikenのAnalytics-DA-201問題集はあなたの一発合格を保証できる資料です。問題集の的中率はとても高いです。この問題集だけで試験に合格することができます。信じられなら利用してみてください。不合格になればCertShikenは全額返金のことができますから、絶対損にはなりません。利用したらAnalytics-DA-201問題集の品質がわかるようになるので、まず問題集の無料なサンプルを試しましょう。問題集のdemoが無料で提供されますから、CertShikenのサイトをクリックしてダウンロードしてください。

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

トピック	出題範囲
トピック 1	• SAP Clean Core Extensibility and ABAP Cloud: This part of the exam targets the SAP S • 4HANA Technical Consultant and covers concepts of clean core extensibility using ABAP in the cloud. The focus is on in-app and side-by-side extensibility techniques, ensuring that custom code complies with cloud-readiness principles and does not compromise the upgrade stability of core systems.
トピック 2	• ABAP RESTful Application Programming Model: This section of the exam evaluates the capabilities of the SAP S • 4HANA Technical Consultant in using the ABAP RESTful Application Programming Model (RAP). It focuses on understanding the structure and components of RAP, including behavior definitions, service bindings, and metadata extension. The goal is to validate the ability to develop modern and scalable applications using RAP.
トピック 3	• ABAP Core Data Services and Data Modeling: This section of the exam measures the skills of the SAP ABAP Cloud Developer and covers the fundamental understanding of core data services (CDS) and how to design data models in the SAP ABAP environment. Candidates are expected to know how to define, consume, and optimize CDS views effectively to support application development in the cloud.

>> Analytics-DA-201試験解答 <<

Analytics-DA-201日本語受験教科書、Analytics-DA-201試験攻略

専門的に言えば、試験を受けるに関するテクニックを勉強する必要があります。CertShikenというサイトは素晴らしいソースサイトで、SalesforceのAnalytics-DA-201の試験材料、研究材料、技術材料や詳しい解答に含まれています。問題集が提供したサイトは近年で急速に増加しています。あなたは試験の準備をするときに見当もつかないかもしれません。CertShikenのSalesforceのAnalytics-DA-201試験トレーニング資料は専門家と受験生の皆様

に証明された有効なトレーニング資料で、あなたが試験の合格することを助けられます。

Salesforce Certified Tableau Data Analyst 認定 Analytics-DA-201 試験問題 (Q22-Q27):

質問 # 22

A Data Analyst wants to create the following table in a view:

Which function should the analyst use to create the Position column?

- A. RANK
- B. LAST
- C. INDEX
- D. FIRST

正解: D

質問 # 23

A colleague provides a Data Analyst with access to a folder that has the following files:

- * Sales.csv
- * Book1.json
- * Sales.tds
- * Export.mdb

Which file can contain information for connecting to an external data source, such as an SQL Server database?

- A. Export.mdb
- B. Sales.tds
- C. Book1.json
- D. Sales.csv

正解: D

質問 # 24

A Data Analyst needs to calculate the first Tuesday of each month in the data.

Which set of functions should the analyst use to perform this calculation?

- A. DATEADD, DATENAME
- B. DATETRUNC, DATEADD
- C. DATEDIFF, DATEPART
- D. DATETRUNC, DATEPART

正解: D

質問 # 25

You have the following worksheet.

You want to create a table calculation that shows sales growth over each year.

How should you complete the formula? (Use the dropdowns in the Answer Area to select the correct options to complete the formula.)

正解:

解説:

Explanation:

There are different ways to create a table calculation that shows sales growth over each year, but one possible answer is:

- * SUM([Sales])
- * LOOKUP(SUM([Sales]), -1)
- * PREVIOUS_VALUE(0)

To calculate the sales growth over each year, you need to compare the current year's sales with the previous year's sales and divide the difference by the previous year's sales. You can use the SUM, LOOKUP, and PREVIOUS_VALUE functions to achieve this. The SUM function returns the total sales for each year. The LOOKUP function returns the value of an expression in a target row, specified as a relative offset from the current row. The PREVIOUS_VALUE function returns the value of the expression in the previous row, or a specified value if there is no previous row. The formula for the table calculation is:

$(\text{SUM}([\text{Sales}]) - \text{LOOKUP}(\text{SUM}([\text{Sales}]), -1)) / \text{PREVIOUS_VALUE}(0)$

This formula subtracts the sales of the previous year ($\text{LOOKUP}(\text{SUM}([\text{Sales}]), -1)$) from the sales of the current year ($\text{SUM}([\text{Sales}])$) and divides the result by the sales of the previous year. If there is no previous year, the formula uses 0 as the denominator ($\text{PREVIOUS_VALUE}(0)$) to avoid division by zero errors.

References:

Tableau Certified Data Analyst Exam Prep Guide, page 11, section "Creating Calculated Fields" Tableau Help: SUM Function

Tableau Help: LOOKUP Function Tableau Help: PREVIOUS_VALUE Function

質問 # 26

You have the following dataset in Microsoft Excel.

You are using Data interpreter to cleans the dataset. Data interpreter provides the following results.

How many rows of data will be ingested into Tableau as values?

- A. 0
- B. 1
- **C. 2**
- D. 3

正解: C

解説:

Data interpreter is a feature that helps you clean and structure your data in Excel before importing it into Tableau. It detects and removes any headers, footers, subtotals, or other elements that are not part of the actual data. It also splits any merged cells and fills in any missing values. In this case, data interpreter provides the following results:

* It removes the first three rows and the last two rows that contain headers and footers.

* It splits the merged cells in column A and fills in the missing values with "Fiction" or "Non-Fiction".

* It does not remove or change any other rows or cells.

Therefore, the number of rows of data that will be ingested into Tableau as values is 17, which is the number of rows left after removing the headers and footers. References: https://help.tableau.com/current/pro/desktop/en-us/importing_cleaning_up_data.htm https://help.tableau.com/current/pro/desktop/en-us/importing_data_interpreter.htm

Based on the Data Interpreter's results and the provided Excel dataset screenshot, the number of rows of data that will be ingested into Tableau as values is 17. The Data Interpreter has identified and excluded headers and footers, and the rows with actual data are considered for analysis.

質問 # 27

.....

Analytics-DA-201学習教材の練習試験や模擬試験はみんなにとって重要です。今のリビジョン条件はAnalytics-DA-201試験に参加する良い機会です。したがって、レビュープランを調整するために、Analytics-DA-201の各練習問題を要約することが不可欠です。今、私たちはAnalytics-DA-201実際試験を模擬するためにオンラインテストエンジンとWindowsソフトウェアを追加しました。

Analytics-DA-201日本語受験教科書: <https://www.certshiken.com/Analytics-DA-201-shiken.html>

- Analytics-DA-201認証pdf資料 □ Analytics-DA-201関連合格問題 □ Analytics-DA-201復習時間 □ 最新《Analytics-DA-201》問題集ファイルは▶ www.mogixexam.com ◀にて検索Analytics-DA-201日本語pdf問題
- 試験の準備方法-認定するAnalytics-DA-201試験解答試験-ユニークなAnalytics-DA-201日本語受験教科書 □ { www.goshiken.com } で✔ Analytics-DA-201 □✔□を検索して、無料でダウンロードしてくださいAnalytics-DA-201受験料
- ユニークなAnalytics-DA-201試験解答 - 合格スムーズAnalytics-DA-201日本語受験教科書 | 最高のAnalytics-DA-201試験攻略 Salesforce Certified Tableau Data Analyst □ 今すぐ▶▶ www.mogixexam.com □で▶ Analytics-DA-201 □を検索して、無料でダウンロードしてくださいAnalytics-DA-201復習時間

- 無料でクラウドストレージから最新のCertShiken Analytics-DA-201 PDFダンプをダウンロードする：<https://drive.google.com/open?id=1ti0IqgUUUN0IGba5IXBJ2eDPnEnhL-9g>

無料でクラウドストレージから最新のCertShiken Analytics-DA-201 PDFダンプをダウンロードする：<https://drive.google.com/open?id=1ti0IqgUUUN0IGba5IXBJ2eDPnEnhL-9g>