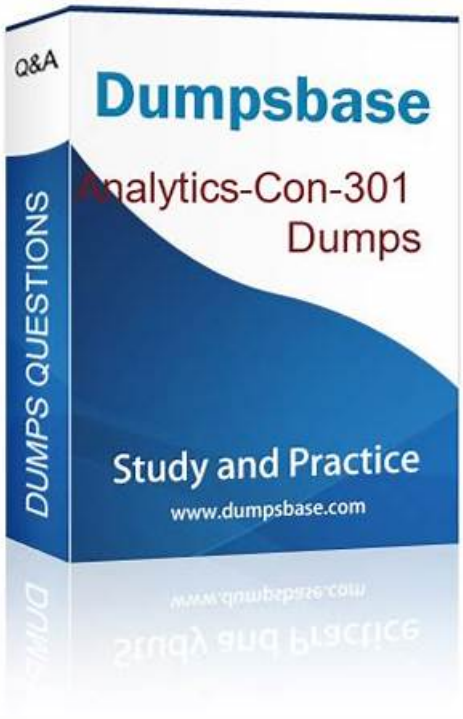
Analytics-Con-301認定内容 & Analytics-Con-301勉強方法



P.S.JapancertがGoogle Driveで共有している無料の2026 Salesforce Analytics-Con-301ダンプ：https://drive.google.com/open?id=1ta5rnHLhheLiImPlelhahM-EBARQgFoA

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>> Analytics-Con-301認定内容 <<

Analytics-Con-301勉強方法 & Analytics-Con-301日本語受験教科書

Japancert のSalesforceのAnalytics-Con-301問題集は１００パーセント検証とテストを通過したもので、認定試験に合格する専門的な指導者です。Japancert のSalesforceのAnalytics-Con-301「Salesforce Certified Tableau Consultant」練習問題集と解答は実践の検査に合格したソフトウェアで、最も受験生に合うトレーニングツールです。Japancertで、あなたは一番良い準備資料を見つけられます。その資料は練習問題と解答に含まれています。弊社の資料があなたに練習を実践に移すチャンスを差し上げ、あなたはぜひSalesforceのAnalytics-Con-301試験に合格して自分の目標を達成できます。

Salesforce Analytics-Con-301 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• データ管理：このパートでは、パブリッシュされたコンテンツのガバナンスとサポートの確立に焦点を当てます。Tableauコンサルタントは、データセキュリティの管理、データソースとワークブックのパブリッシュと維持、コンテンツへのアクセス監視を行うことが求められます。これには、ガバナンスのベストプラクティスの適用、メタデータAPIの使用、データの整合性とアクセシビリティを維持するための管理機能のサポートが含まれます。
トピック 2	• IT管理：この領域では、Tableau環境の管理に関連するスキルを測定します。サーバーアップグレードの計画、導入ソリューション（オンプレミスまたはクラウド）の推奨、分析インフラストラクチャに関する技術要件とビジネス要件の整合性確保などが含まれます。また、Tableau Serverおよびクラウド導入に関連するシステムパフォーマンスのトラブルシューティングと最適化も含まれます。
トピック 3	• ビジネス分析：このセクションでは、Tableauコンサルタントのスキルを評価し、組織内の分析環境の現状評価に焦点を当てます。ビジネスニーズとTableauの機能とのマッピング、分析要件をTableauのベストプラクティスに落とし込む方法、そしてTableau ServerやTableau Cloudといった適切な導入オプションの推奨といった内容が含まれます。また、ビジネスニーズをサポートするための既存のデータ構造の評価、パフォーマンスリスクと機会の特定も含まれます。
トピック 4	• ビジネスコンサルティング：Tableauコンサルタント向けのこのセクションでは、高度な分析ユースケースに対応するための計算とワークブックの設計とトラブルシューティングを行います。適切なチャートタイプの選択、計算におけるTableauの演算順序の適用、ダッシュボードへのインタラクティブ機能の組み込み、リソースを大量に消費するクエリやその他の設計関連の問題の解決によるワークブックのパフォーマンスの最適化などについて扱います。
トピック 5	• データ分析：このドメインは、Tableauコンサルタントがデータ接続を効果的に計画･準備するためのものです。データ変換戦略の推奨、行レベルセキュリティ（RLS）データ構造の設計、WebデータコネクタやTableau Bridgeなどの高度なデータ接続の実装などが含まれます。Tableau製品全体にわたるデータソースの粒度と集計戦略を指定するスキルが重視されます。

Salesforce Certified Tableau Consultant 認定 Analytics-Con-301 試験問題 (Q35-Q40):

質問 # 35

A client collects information about a web browser customers use to access their website. They then visualize the breakdown of web traffic by browser version.

The data is stored in the format shown below in the related table, with a NULL BrowserID stored in the Site Visitor Table if an unknown browser version accesses their website.

Site Visitor Table

VisitorID	BrowserID
1234	1
1235	*NULL*
1236	2
1237	3

Browser Table

BrowserID	Browser Version
1	Chrome 85
2	Chrome 86
3	Safari 15.5

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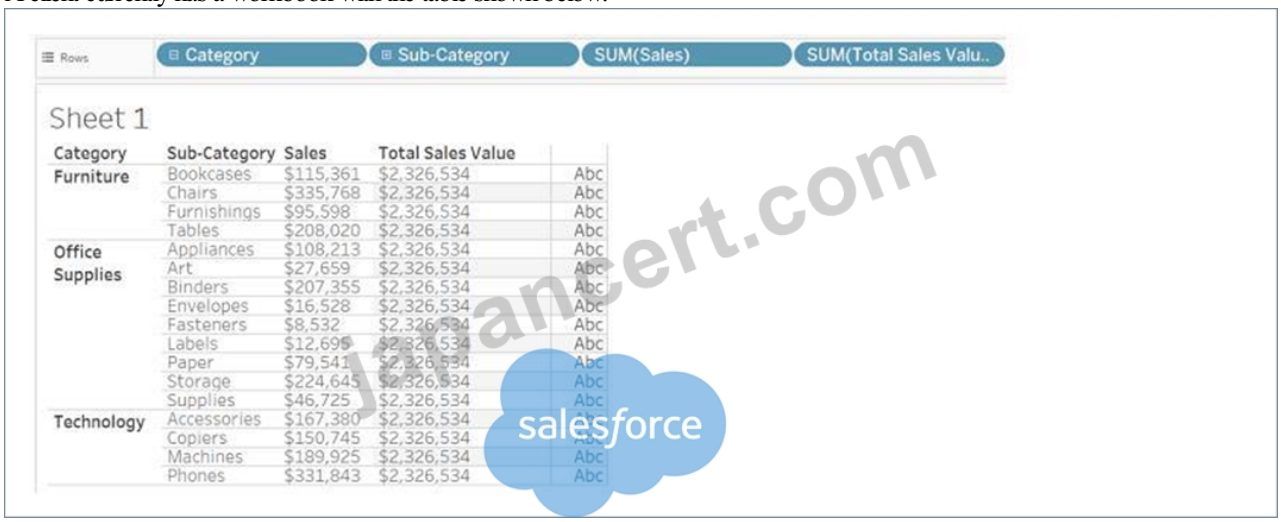
The client uses "Some Records Match" for the Referential Integrity setting because a match is not guaranteed.
The client wants to improve the performance of
the dashboard while also getting an accurate count of site visitors.
Which modifications to the data tables and join should the consultant recommend?

- A. Continue to use NULL as the BrowserID in the Site Visitor Table and leave the Referential Integrity set to "Some Records Match."
- B. Continue to use NULL as the BrowserID in the Site Visitor Table and change the Referential Integrity to "All Records Match."
- C. Add an "Unknown" option to the Browser Table, reference its BrowserID in the Site Visitor Table, and change the Referential Integrity to "All Records Match."
- D. Add an "Unknown" option to the Browser Table, reference its BrowserID in the Site Visitor Table, and leave the Referential Integrity set to
"Some Records Match."

正解：C

解説：
To improve the performance of a Tableau dashboard while maintaining accurate counts, particularly when dealing with unknown or NULL BrowserIDs in the data tables, the following steps are recommended:
* Modify the Browser Table: Add a new row to the Browser Table labeled "Unknown," assigning it a unique BrowserID, e.g., 0 or 4.
* Update the Site Visitor Table: Replace all NULL BrowserID entries with the BrowserID assigned to the "Unknown" entry. This ensures every record in the Site Visitor Table has a valid BrowserID that corresponds to an entry in the Browser Table.
* Change Referential Integrity Setting: Change the Referential Integrity setting from "Some Records Match" to "All Records Match." This change assumes all records in the primary table have corresponding records in the secondary table, which improves query performance by allowing Tableau to make optimizations based on this assumption.
References:
Handling NULL Values: Replacing NULL values with a valid unknown option ensures that all data is included in the analysis, and integrity between tables is maintained, thereby optimizing the performance and accuracy of the dashboard.

質問 # 36
A client currently has a workbook with the table shown below.



Category	Sub-Category	Sales	Total Sales Value	
Furniture	Bookcases	$115,361	$2,326,534	Abc
	Chairs	$335,768	$2,326,534	Abc
	Furnishings	$95,598	$2,326,534	Abc
	Tables	$208,020	$2,326,534	Abc
Office Supplies	Appliances	$108,213	$2,326,534	Abc
	Art	$27,659	$2,326,534	Abc
	Binders	$207,355	$2,326,534	Abc
	Envelopes	$16,528	$2,326,534	Abc
	Fasteners	$8,532	$2,326,534	Abc
	Labels	$12,695	$2,326,534	Abc
	Paper	$79,541	$2,326,534	Abc
	Storage	$224,645	$2,326,534	Abc
	Supplies	$46,725	$2,326,534	Abc
Technology	Accessories	$167,380	$2,326,534	
	Copiers	$150,745	$2,326,534	
	Machines	$189,925	$2,326,534	Abc
	Phones	$331,843	$2,326,534	Abc

Which method will produce the output for the Total Sales Value field for all the categories shown in the table?

- A. Level of Detail (LOD) Calculation
- B. Quick Table Calculation
- C. MAX() Function
- D. A Window Function

正解：A

解説：
To calculate the Total Sales Value for all categories as displayed in the table, an LOD expression is ideal. An LOD calculation in

Tableau allows you to compute values at the data level that is different from the view level. In this case, since the Total Sales Value appears consistent across different sub-categories within each category, an LOD expression can be used to fix the Total Sales Value irrespective of the sub-category detail.
Here's how to set it up:
* Go to the Calculations area by right-clicking in the data pane and selecting "Create Calculated Field".
* Enter a name for the calculation, such as "Total Sales Value".
* Enter the LOD expression: { FIXED [Category] : SUM([Sales]) }. This calculation fixes the total sales to the category level, effectively summing sales for all sub-categories within each category, irrespective of how the data is broken down in the view.
* Drag this new calculated field into your visualization alongside the existing measures.
This method ensures that the Total Sales Value reflects the total for each category across all its sub-categories, matching the uniform values shown across different rows for each category in your table.
References
The explanation utilizes the concept of Level of Detail calculations in Tableau, which allows for advanced aggregations independent of the view level details. This concept is covered extensively in Tableau's official documentation and relevant training materials such as Tableau's online help resources.

質問 # 37
A client is using the Tableau Content Migration Tool to move content from an old Tableau Server to a new Tableau Server.
Which content will need to be moved using a different tool or process?

- A. Published data sources that use live connections
- B. Workbooks
- C. Published data sources that use extracts
- D. Tableau Prep flows

正解：D

解説：
When migrating content between Tableau servers, certain types of content may require special consideration or different tools for migration:
Tableau Prep Flows: These are specific to Tableau Prep and are not included in the standard content migration capabilities of the Tableau Content Migration Tool. Tableau Prep flows often require separate processes for migration due to their distinct setup and integration with data sources and workflows.
Published Data Sources and Workbooks: These can typically be migrated directly using the Tableau Content Migration Tool, which supports moving published data sources (both live connections and extracts) and workbooks without requiring additional tools.
References:
Tableau Help and Support: Offers comprehensive tutorials and guidelines on using different tools for migrating various types of content, including the specific requirements for migrating Tableau Prep flows which are not covered by the standard content migration tool.

質問 # 38
A client wants to count all the distinct orders placed in 2010. They have written the following calculation, but the result is incorrect.
IF YEAR([Date])=2010 THEN COUNTD ([OrderID]) END
Which calculation will produce the correct result?

- A. COUNT(IF YEAR([Date])=2010 THEN [OrderID] END)
- B. IF MIN(YEAR([Date]))=2010 THEN WINDOW_COUNTD([OrderID]) END
- C. IF YEAR([Date])=2010 THEN {COUNTD ([OrderID])} END
- D. COUNTD(IF YEAR([Date])=2010 THEN [OrderID] END)

正解：D

解説：
The correct calculation to count all distinct orders placed in 2010 involves placing the conditional inside the aggregation function, not the other way around. Here's how to correct the client's calculation:
Original Calculation Issue: The client's original calculation attempts to apply the COUNTD function within an IF statement, which does not work as expected because the COUNTD function cannot conditionally count within the scope of the IF statement.
Correct Calculation: COUNTD(IF YEAR([Date]) = 2010 THEN [OrderID] END). This calculation checks each order date; if the year is 2010, it returns the OrderID. The COUNTD function then counts all unique OrderIDs that meet this condition.

Why It Works: This method ensures that each order is first checked for the year condition before being counted, effectively filtering and counting in one step. It efficiently processes the data by focusing the distinct count operation only on relevant records.
References
This approach is consistent with Tableau's guidance on using conditional logic inside aggregation functions for accurate and efficient data calculations, as detailed in the Tableau User Guide under "Aggregations and Calculations".

質問 # 39
A client has many published data sources in Tableau Server. The data sources use the same databases and tables. The client notices different departments give different answers to the same business questions, and the departments cannot trust the data. The client wants to know what causes data sources to return different data.
Which tool should the client use to identify this issue?

- A. Tableau Prep Conductor
- B. Tableau Catalog
- C. Tableau Resource Monitoring Tool
- D. Ask Data

正解： B

解説：
The Tableau Catalog is part of the Tableau Data Management Add-on and is designed to help users understand the data they are using within Tableau. It provides a comprehensive view of all the data assets in Tableau Server or Tableau Online, including databases, tables, and fields. It can help identify issues such as data quality, data lineage, and impact analysis. In this case, where different departments are getting different answers to the same business questions, the Tableau Catalog can be used to track down inconsistencies and ensure that everyone is working from the same, reliable data source.
References: The recommendation for using Tableau Catalog is based on its features that support data discovery, quality, and governance, which are essential for resolving data inconsistencies across different departments12.
When different departments report different answers to the same business questions using the same databases and tables, the issue often lies in how data is being accessed and interpreted differently across departments.
Tableau Catalog, a part of Tableau Data Management, can be used to solve this problem:
Visibility: Tableau Catalog gives visibility into the data used in Tableau, showing users where data comes from, where it's used, and who's using it.
Consistency and Trust: It helps ensure consistency and trust in data by providing detailed metadata management that can highlight discrepancies in data usage or interpretation.
Usage Metrics and Lineage: It offers tools for tracking usage metrics and understanding data lineage, which can help in identifying why different departments might see different results from the same underlying data.
References:
Tableau Catalog Usage: The Catalog is instrumental in providing a detailed view of the data environment, allowing organizations to audit, track, and understand data discrepancies across different users and departments.

質問 # 40
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Analytics-Con-301勉強方法: https://www.japancert.com/Analytics-Con-301.html

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P.S. JapancertがGoogle Driveで共有している無料かつ新しいAnalytics-Con-301ダンプ：https://drive.google.com/open?id=1ta5rnHLhheLiImPlelhahM-EBARQgFoA