

効果的なC_THR92_2505問題数試験-試験の準備方法- ユニークなC_THR92_2505受験記対策



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>> C_THR92_2505問題数 <<

C_THR92_2505受験記対策、C_THR92_2505模擬試験最新版

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SAP C_THR92_2505 認定試験の出題範囲:

トピック	出題範囲
トピック 1	Report Consumers: This domain evaluates the understanding of a Business User and focuses on how report consumers interact with and utilize generated reports. It highlights user roles, permissions, and effective report sharing practices to ensure reports serve decision-making needs.
トピック 2	Table Reports: This part measures the skills of a Data Analyst and involves creating, managing, and running Table Reports. It focuses on designing tabular data presentations that facilitate straightforward access to detailed workforce analytics information.

トピック 3	• Story Reports: This section of the exam measures skills of a Report Creator and covers the creation and management of Story Reports within SAP SuccessFactors. It emphasizes designing queries, configuring pages with widgets, and managing report permissions to generate insightful visualizations.
トピック 4	• Detailed Reporting Tool with Live Data: This section assesses the skills of an Advanced Report Developer and involves working with detailed reports that use live data feeds. It includes building customizable queries and using reporting tools to deliver real-time, actionable data to stakeholders.
トピック 5	• Tile-Based Dashboard Framework: This domain targets a Dashboard Designer and covers building and managing tile-based dashboards. It encompasses creating tiles, assigning access, applying filters on dashboard data, and sharing dashboards to provide users with interactive and visually engaging insights.
トピック 6	• Provisioning Settings for Reporting: This area focuses on the abilities of a System Administrator and involves configuring and enabling the necessary settings in Provisioning to support reporting tools within SAP SuccessFactors. It includes setup tasks that ensure reporting solutions function properly within the system environment.

SAP Certified Associate - SAP SuccessFactors People Analytics: Reporting 認定 C_THR92_2505 試験問題 (Q27-Q32):

質問 # 27

A user wants to build a pivot chart based on a list report that has a run-time filter. What must the user do?

- A. Create a filter group within the run-time filter before building the report.
- B. Create the pivot chart before adding the run-time filter.
- C. Create the pivot chart after adding the run-time filter.
- D. Create the run-time filter before building the report.

正解: C

解説:

* Pivot Chart Creation Process

* To build a pivot chart based on a list report with a run-time filter, the filter must first be added to ensure the data being visualized reflects the selected filter criteria.

* Explanation of Correct Answer

* A pivot chart dynamically organizes and summarizes data. Adding the run-time filter beforehand ensures the chart is based on the filtered dataset.

* Creating the chart after applying the filter allows for a more accurate representation of the desired data.

* Why Other Options are Incorrect

* A: Filter groups are unrelated to this scenario.

* B: Creating the chart before the filter would lead to inaccurate results.

* C: While adding the filter first is correct, the chart must be created after this step.

References

* SAP SuccessFactors Pivot Chart and Story Reporting Documentation

Let me know if further clarification is required!

質問 # 28

Which tool can you use to upload a report from the test instance to the production instance? Note: There are 2 correct answers to this question.

- A. Report Distributor
- B. SFTP Configuration
- C. Report Center
- D. Report Transfer

正解: C、D

解説:

- * Report Transfer (A):
- * The Report Transfer tool is specifically designed to move reports from one instance (test) to another (production).
- * Report Center (D):
- * Reports can also be exported and imported manually using the Report Center if the report type supports it.

質問 # 29

You want to create a report that shows one row per employee, that includes the total number of previous employers for each employee. Which tool must you use?

- A. Date Options
- B. Calculated Columns
- **C. Aggregated Calculated Columns**
- D. Runtime Filters

正解: C

解説:

- * Tool for Aggregation
 - * An Aggregated Calculated Column allows you to perform calculations, such as counting previous employers for each employee, and then display the results in a single row per employee.
 - * Why Other Options are Incorrect
 - * A (Runtime Filters): Filters data but does not aggregate or calculate totals.
 - * B (Calculated Columns): Useful for individual row-level calculations, but aggregation across rows requires Aggregated Calculated Columns.
 - * D (Date Options): Used for filtering or formatting date fields, not for aggregating data.
- References
- * SAP SuccessFactors Aggregated Calculated Columns Guide

質問 # 30

When constructing an expression for a calculated column in Query Designer, which syntax should you use to enter a date?

The screenshot shows the 'Group Definition' screen in SAP Query Designer. The 'Group Name' field is populated with 'Dynamic Group'. Below this, the 'Choose Group Members' section shows two 'People Pool' categories. The first category is 'City' with the value 'Atlanta'. The second category is 'Department' with the value 'Sales (SALES)'. A large 'SAP' logo is visible in the top right corner, and a 'certshiken.com' watermark is diagonally across the center of the screen.

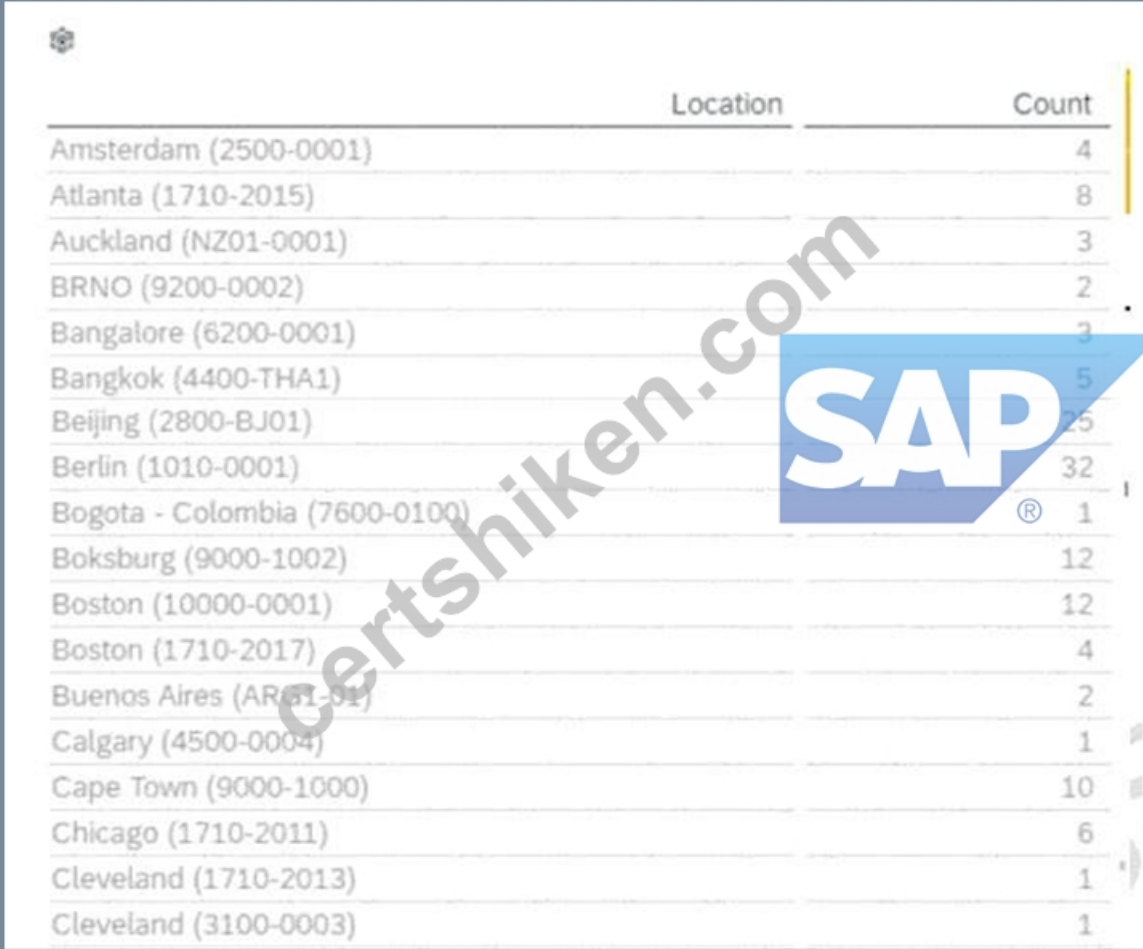
- A. #MM-DD-YYYY#
- **B. #YYYY-MM-DD#**

- C. #MMM-DD-YYYY#
- D. #DD-MM-YYYY#

正解: B

質問 #31

How do you configure the Builder to display the table in the screenshot in a story report? Note: There are 3 correct answers to this question.



Location	Count
Amsterdam (2500-0001)	4
Atlanta (1710-2015)	8
Auckland (NZ01-0001)	3
BRNO (9200-0002)	2
Bangalore (6200-0001)	3
Bangkok (4400-THA1)	5
Beijing (2800-BJ01)	25
Berlin (1010-0001)	32
Bogota - Colombia (7600-0100)	1
Boksburg (9000-1002)	12
Boston (10000-0001)	12
Boston (1710-2017)	4
Buenos Aires (AR01-01)	2
Calgary (4500-0004)	1
Cape Town (9000-1000)	10
Chicago (1710-2011)	6
Cleveland (1710-2013)	1
Cleveland (3100-0003)	1

- A. Table Structure: Aggregated List
- B. Table Structure: Cross-tab
- C. Column: Location
- D. Column: Count
- E. Row: Count

正解: A、C、D

解説:

To configure the Builder to display the table as shown in the screenshot:

* Column: Location (B):

* Location is displayed as a column header in the table, grouping the rows by location.

* Table Structure: Aggregated List (C):

* The table structure must be set to an aggregated list to summarize the count by location.

* Column: Count (D):

* The Count column displays the number of occurrences or employees for each location.

質問 #32

君はまだSAP C_THR92_2505認証試験を通じての大きい難度が悩んでいますか？ 君はまだSAP C_THR92_2505認証試験に合格するために寝食を忘れて頑張って復習しますか？ 早くてSAP C_THR92_2505認証試験を通りたいですか？ CertShikenを選択しましょう！ CertShikenはきみのIT夢に向かって力になりますよ。

[illegible]

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