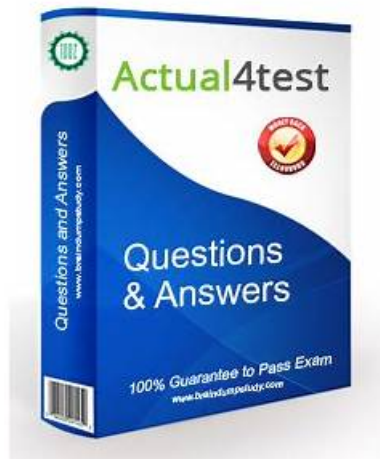


更新するC_BW4H_2505参考書勉強試験-試験の準備方法-権威のあるC_BW4H_2505資格模擬



ちなみに、Tech4ExamC_BW4H_2505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=1usQE6O-qE7qFbXeq6N1_LhS2Gl_W4g2q

数千人の専門家で構成された権威ある制作チームが、C_BW4H_2505学習の質問を理解し、質の高い学習体験を楽しんでいます。試験概要と現在のポリシーの最近の変更に応じて、C_BW4H_2505テストガイドの内容を随時更新します。また、C_BW4H_2505試験の質問は、わかりにくい概念を簡素化して学習方法を最適化し、習熟度を高めるのに役立ちます。さらに、C_BW4H_2505テストガイドを使用すると、試験を受ける前に20〜30時間の練習で準備時間を短縮できることは間違いありません。

当面の実際のテストを一致させるために、Tech4ExamのSAPのC_BW4H_2505問題集の技術者はすべての変化によって常に問題と解答をアップデートしています。それに我々はいつもユーザーからのフィードバックを受け付け、アドバイスの一部をフルに活用していますから、完璧なTech4ExamのSAPのC_BW4H_2505問題集を取得しました。Tech4Examはそれを通じていつまでも最高の品質を持っています。

>> C_BW4H_2505参考書勉強 <<

権威のあるC_BW4H_2505参考書勉強一回合格-最高のC_BW4H_2505資格模擬

誰もが良い仕事とまともな収入を望んでいます。しかし、彼らが優れた能力と優れた主要な知識を持っていない場合、彼らはまともな仕事を見つけるのは難しいです。テストC_BW4H_2505認定に合格すると、夢を実現し、満足のいく仕事を見つけることができます。C_BW4H_2505学習教材は、C_BW4H_2505試験に簡単に合格

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SAP Certified Associate - Data Engineer - SAP BW/4HANA 認定 C_BW4H_2505 試験問題 (Q68-Q73):

質問 # 68

Which SAP solutions can leverage the Write Interface for DataStore objects (advanced) to push data into the inbound table of DataStore objects (advanced)? Note: There are 2 correct answers to this question.

- A. SAP Datasphere
- B. SAP Landscape Transformation Replication Server
- C. SAP Data Services
- D. SAP Process Integration

正解: A、D

解説:

The Write Interface for DataStore objects (advanced) in SAP BW/4HANA enables external systems to push data directly into the inbound table of a DataStore object (DSO). This interface is particularly useful for integrating data from various SAP solutions and third-party systems. Below is an explanation of the correct answers and why they are valid.

* A. SAP Process Integration

* SAP Process Integration (PI), now known as SAP Cloud Integration (CI), is a middleware solution that facilitates seamless integration between different systems. It can leverage the Write Interface to push data into the inbound table of a DataStore object (advanced).

* SAP PI/CI supports various protocols and formats (e.g., IDoc, SOAP, REST) to transfer data, making it a versatile tool for integrating SAP BW/4HANA with other systems.

* SAP PI/CI is widely used in enterprise landscapes to connect SAP BW/4HANA with external systems, including pushing data via the Write Interface.

D). SAP Datasphere

SAP Datasphere (formerly known as SAP Data Warehouse Cloud) is a cloud-based data management solution that integrates seamlessly with SAP BW/4HANA. It can use the Write Interface to push data into the inbound table of a DataStore object (advanced).

SAP Datasphere is designed for hybrid and cloud-first architectures, enabling organizations to consolidate and harmonize data across on-premise and cloud environments.

Reference: SAP Datasphere leverages the Write Interface to enable real-time or near-real-time data integration with SAP BW/4HANA, supporting modern data warehousing requirements.

Incorrect Options: B. SAP Landscape Transformation Replication Server

SAP Landscape Transformation Replication Server (SLT) is primarily used for real-time replication of data from SAP ERP systems to SAP HANA or other target systems. While SLT is a powerful tool for data replication, it does not directly use the Write Interface for DataStore objects (advanced).

Instead, SLT replicates data at the database level, bypassing the need for the Write Interface.

Reference: SLT operates independently of the Write Interface and is not listed as a supported solution for pushing data into DSOs.

C). SAP Data Services

SAP Data Services is an ETL (Extract, Transform, Load) tool used for data integration and transformation.

While it can load data into SAP BW/4HANA, it does not use the Write Interface for DataStore objects (advanced).

Instead, SAP Data Services typically loads data into staging areas or directly into target objects using standard ETL processes.

Reference: SAP Data Services is not designed to interact with the Write Interface, as it relies on its own mechanisms for data loading.

Conclusion: The correct answers are A. SAP Process Integration and D. SAP Datasphere, as these solutions are explicitly designed to leverage the Write Interface for DataStore objects (advanced) in SAP BW/4HANA.

They enable seamless integration and data transfer between external systems and SAP BW/4HANA.

質問 # 69

Which modeling decisions may have side effects on runtime performance? Note: There are 3 correct answers to this question.

- A. Include a characteristic from the underlying DataMart DataStore Object in the CompositeProvider instead of a navigation attribute.

- B. Move a characteristic within a DataMart DataStore object to a different group.
- C. Change a time-independent attribute of a characteristic to a time-dependent attribute.
- D. Use a transitive attribute instead of an attribute that is directly assigned to a characteristic.
- E. Uncheck the "Write change log" property for a Standard DataStore Object.

正解: A、D、E

解説:

When modeling data in SAP BW/4HANA, certain decisions can have significant side effects on runtime performance. Let's analyze each option:

* Option A: Use a transitive attribute instead of an attribute that is directly assigned to a characteristic.

Transitive attributes are derived attributes that depend on other attributes in the data model. Using a transitive attribute instead of a directly assigned attribute introduces additional complexity during query execution because the system must calculate the value dynamically based on the underlying relationships. This can lead to slower query performance, especially for large datasets.

* Option B: Uncheck the "Write change log" property for a Standard DataStore Object. Disabling the

"Write change log" property improves performance rather than degrading it. By not writing changes to the change log, the system reduces the overhead associated with tracking historical data. Therefore, this decision does not negatively impact runtime performance.

* Option C: Move a characteristic within a DataMart DataStore object to a different group. Moving a characteristic to a different group within a DataMart DataStore Object primarily affects the logical organization of data but does not directly impact runtime performance. The physical storage and query execution remain unaffected by such changes.

* Option D: Change a time-independent attribute of a characteristic to a time-dependent attribute.

Converting a time-independent attribute to a time-dependent one introduces additional complexity into the data model. Time-dependent attributes require the system to manage multiple versions of the attribute over time, which increases the volume of data and the computational effort required for queries. This can significantly degrade runtime performance, especially for queries involving large datasets or frequent updates.

* Option E: Include a characteristic from the underlying DataMart DataStore Object in the CompositeProvider instead of a navigation attribute. Including a characteristic directly from the underlying DataMart DataStore Object in the CompositeProvider can improve performance compared to using a navigation attribute. Navigation attributes require additional joins during query execution, which can slow down performance. However, if the question implies replacing a navigation attribute with a direct characteristic, this decision can have positive performance implications. Conversely, if the reverse is implied (using navigation attributes instead of direct characteristics), it would degrade performance.

References: SAP BW/4HANA Modeling Guide: Explains the impact of transitive attributes, time-dependent attributes, and navigation attributes on query performance.

SAP Help Portal: Provides detailed documentation on best practices for optimizing data models in SAP BW/4HANA.

SAP Community Blogs: Experts often discuss the performance implications of various modeling decisions in real-world scenarios.

In summary, options A, D, and E involve modeling decisions that can negatively impact runtime performance due to increased computational complexity or additional joins during query execution.

質問 # 70

Which are use cases for sharing an object? Note: There are 3 correct answers to this question.

- A. A product dimension view should be used in different fact models for different business segments.
- B. A source connection needs to be used in different replication flows.
- C. Use remote tables located in the SAP BW bridge space across SAP DataSphere core spaces.
- D. A BW time characteristic should be used across multiple DataStore objects (advanced).
- E. Time tables are defined in a central space should be used in many other spaces.

正解: A、D、E

解説:

Sharing objects is a common requirement in SAP Data Fabric and SAP BW/4HANA environments to ensure reusability, consistency, and efficiency. Below is a detailed explanation of why the correct answers are A, B, and D:

* Correct: Sharing a product dimension view across multiple fact models is a typical use case in data modeling. By reusing the same dimension view, you ensure consistency in how product-related attributes (e.g., product name, category, or hierarchy) are represented across different business segments. This approach avoids redundancy and ensures uniformity in reporting and analytics.

Option A: A product dimension view should be used in different fact models for different business segments

* Correct: Time characteristics, such as fiscal year, calendar year, or week, are often reused across multiple DataStore objects (DSOs) in SAP BW/4HANA. Sharing a single time characteristic ensures that all DSOs use the same time-related definitions, which

is critical for accurate time-based analysis and reporting.

Option B: A BW time characteristic should be used across multiple DataStore objects (advanced)

* Incorrect: While source connections can technically be reused in different replication flows, this is not considered a primary use case for "sharing an object" in the context of SAP Data Fabric. Source connections are typically managed at the system level rather than being shared as reusable objects within the data model.

Option C: A source connection needs to be used in different replication flows

* Correct: Centralized time tables are often created in a shared or central space to ensure consistency across different spaces or workspaces in SAP DataSphere. By sharing these tables, you avoid duplicating time-related data and ensure that all dependent models use the same time definitions.

Option D: Time tables are defined in a central space should be used in many other spaces

* Incorrect: While remote tables in the SAP BW bridge space can be accessed across SAP DataSphere core spaces, this is more about cross-space access rather than "sharing an object" in the traditional sense. The focus here is on connectivity rather than reusability.

Option E: Use remote tables located in the SAP BW bridge space across SAP DataSphere core spaces

* SAP DataSphere Documentation: Highlights the importance of centralizing and sharing objects like dimensions and time tables to ensure consistency across spaces.

* SAP BW/4HANA Modeling Guide: Discusses the reuse of time characteristics and dimension views in multiple DSOs and fact models.

* SAP Data Fabric Architecture: Emphasizes the role of shared objects in reducing redundancy and improving data governance.

References to SAP Data Engineer - Data Fabric Concepts

質問 # 71

Which join types can you use in a CompositeProvider? Note: There are 3 correct answers to this question.

- A. Text join
- B. Temporal hierarchy join
- C. Inner join
- D. Referential join
- E. Full Outer join

正解: A、C、E

解説:

SAP BW/4HANA Project and Modeling Process

質問 # 72

You use InfoObject B as a display attribute for InfoObject A.

Which object properties prevent you from changing InfoObject B into a navigational attribute for InfoObject A? Note: There are 3 correct answers to this question.

- A. Data Type "Character String" is set in InfoObject A.
- B. Conversion Routine "ALPHA" is set in InfoObject A.
- C. Attribute Only is set in InfoObject B.
- D. High Cardinality is set in InfoObject B.
- E. InfoObject B is defined as a Key Figure.

正解: C、D、E

解説:

In SAP BW/4HANA, when using InfoObjects and their attributes, certain properties of the objects can restrict or prevent specific configurations. Let's analyze each option to determine why B, C, and D are correct:

* Explanation: If an InfoObject is flagged as "Attribute Only," it means that this object is designed exclusively to serve as an attribute for another InfoObject. Such objects cannot be used as navigational attributes because navigational attributes require additional functionality, such as being part of reporting and navigation paths.

* In SAP BW/4HANA, the "Attribute Only" property is a restriction that prevents an InfoObject from being used in ways other than as a display attribute. This ensures that the object remains lightweight and focused on its intended purpose.

2. High Cardinality is set in InfoObject B (Option C) Explanation: High cardinality indicates that the InfoObject has a large number of unique values relative to the dataset size. Navigational attributes typically require efficient indexing and aggregation, which becomes challenging with high-cardinality fields.

Therefore, SAP BW/4HANA does not allow high-cardinality attributes to be used as navigational attributes.

Reference: High-cardinality attributes are better suited for use cases like drill-downs or detailed analysis rather than navigation. The system enforces this restriction to optimize performance and avoid excessive memory consumption.

3. InfoObject B is defined as a Key Figure (Option D)Explanation: Key Figures are numeric measures (e.

g., sales amount, quantity) and are fundamentally different from characteristics (descriptive attributes). Since navigational attributes must be characteristics, an InfoObject defined as a Key Figure cannot be converted into a navigational attribute.

Reference: In SAP BW/4HANA, Key Figures and Characteristics serve distinct roles in data modeling. Key Figures are used for calculations and aggregations, while Characteristics provide context and descriptive information.

4. Data Type "Character String" is set in InfoObject A (Option A)Explanation: The data type of InfoObject A (the primary InfoObject) does not influence whether InfoObject B can be converted into a navigational attribute. The data type of InfoObject B (the attribute) is more relevant in this context.

Reference: While the data type of InfoObject A may affect how the attribute is displayed or processed, it does not impose restrictions on converting InfoObject B into a navigational attribute.

5. Conversion Routine "ALPHA" is set in InfoObject A (Option E)Explanation: Conversion routines like

"ALPHA" are used to format or transform data during input/output operations. These routines do not impact the ability to convert an attribute into a navigational attribute.

Reference: Conversion routines are applied at the field level and do not interfere with the structural properties required for navigational attributes.

ConclusionThe correct answers areB (Attribute Only is set in InfoObject B),C (High Cardinality is set in InfoObject B), andD (InfoObject B is defined as a Key Figure). These properties directly conflict with the requirements for navigational attributes in SAP BW/4HANA.

質問 # 73

.....

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C_BW4H_2505資格模擬: https://www.tech4exam.com/C_BW4H_2505-pass-shiken.html

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実用的-便利なC_BW4H_2505参考書勉強試験-試験の準備方法 C_BW4H_2505資格模擬

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- [illegible]

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