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>> C-BW4H-2404 Echte Fragen <<

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Weil es nicht leicht ist, die SAP C-BW4H-2404 Zertifizierungsprüfung zu bestehen. So stellen geeignete Prüfungsmaterialien eine Garantie für den Erfolg dar. ExamFragen wird Ihnen so schnell wie möglich die SAP C-BW4H-2404 Prüfungsmaterialien und Fragen und Antworten bieten, so dass Sie sich gut auf die SAP C-BW4H-2404 Zertifizierungsprüfung vorbereiten und die Prüfung 100% bestehen können. Mit ExamFragen können Sie nicht nur einmalig C-BW4H-2404 Prüfung erfolgreich ablegen, sonder auch viel Zeit und Energie ersparen.

SAP C-BW4H-2404 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Fundamentals: This portion explores key terminologies, principles, and benefits of SAP BW • 4HANA built on SAP HANA technology.
Thema 2	• SAP BW • 4HANA Project and the Modeling Process: This segment offers direction on orchestrating SAP BW • 4HANA initiatives.
Thema 3	• Data Acquisition into SAP BW • 4HANA: This section addresses the incorporation of diverse data origins into SAP BW • 4HANA and the methodologies for data ingestion.
Thema 4	• SAP BW Query Design: This portion encompasses the development and implementation of BW queries in the SAP BW • 4HANA environment.

SAP Certified Associate - Data Engineer - Data Fabric C-BW4H-2404 Prüfungsfragen mit Lösungen (Q50-Q55):

50. Frage

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

Antwort: A,C,D

Begründung:

- * Attribute Only (Answer B):
 - * InfoObjects set as "Attribute Only" cannot be used as navigational attributes.
 - * High Cardinality (Answer C):
 - * Characteristics with high cardinality cannot be converted into navigational attributes due to performance considerations.
 - * Conversion Routine (Answer E):
 - * Conversion routines like "ALPHA" in the main InfoObject prevent certain transformations of attributes.
 - * Character String Data Type (Option A): This does not impact navigational attribute status.
 - * Key Figure Definition (Option D): Key Figures are not relevant for attribute relationships.
- Incorrect Options: References:
- * SAP BW/4HANA InfoObject Attribute Restrictions Documentation

51. Frage

Your company manufactures products with country-specific serial numbers.

For this scenario you have created 3 custom characteristics with the technical names "PRODUCT" "COUNTRY" "SERIAL_NO".

How do you need to model the characteristic "PRODUCT" to store different attribute values for serial numbers?

- A. Use "COUNTRY" as a compounding characteristic for "PRODUCT".
- B. Use "COUNTRY" as a navigation attribute for "PRODUCT".
- C. Use "SERIAL_NO" as a transitive attribute for "PRODUCT".
- D. Use "SERIAL_NO" as a compounding characteristic for "PRODUCT".

Antwort: D

Begründung:

In this scenario, the company manufactures products with country-specific serial numbers, and you need to model the characteristic

"PRODUCT" to store different attribute values for serial numbers. Let's analyze each option:

* Option A: Use "COUNTRY" as a navigation attribute for "PRODUCT". Navigation attributes are used to provide additional descriptive information about a characteristic. However, they do not allow for unique identification of specific values (like serial numbers) based on another characteristic. Navigation attributes are typically used for reporting purposes and do not fulfill the requirement of storing different attribute values for serial numbers.

* Option B: Use "SERIAL_NO" as a transitive attribute for "PRODUCT". Transitive attributes are derived attributes that depend on other attributes in the data model. They are not suitable for directly storing unique values like serial numbers. Transitive attributes are more about deriving values rather than uniquely identifying them.

* Option C: Use "COUNTRY" as a compounding characteristic for "PRODUCT". Compounding characteristics involve combining multiple characteristics into a single key. While this could theoretically work if "COUNTRY" were part of the key, it does not address the requirement of associating serial numbers with products. The primary focus here is on "SERIAL_NO," not "COUNTRY."

* Option D: Use "SERIAL_NO" as a compounding characteristic for "PRODUCT". This is the correct approach. By defining "SERIAL_NO" as a compounding characteristic for "PRODUCT," you create a composite key that uniquely identifies each product instance based on its serial number. This ensures that different attribute values (e.g., country-specific details) can be stored for each serial number associated with a product.

* SAP BW/4HANA Modeling Guide: Explains the concept of compounding characteristics and their use cases in modeling scenarios.

* SAP Help Portal: Provides detailed documentation on how to define and use compounding characteristics in SAP BW/4HANA.

* SAP Community Blogs: Experts often discuss practical examples of using compounding characteristics to handle complex data relationships.

References: By using "SERIAL_NO" as a compounding characteristic for "PRODUCT," you ensure that the data model supports the storage of unique attribute values for each serial number, meeting the business requirement effectively.

52. Frage

For what reasons is the start process a special type of process in a process chain? Note: There are 2 correct answers to this question.

- A. It can be embedded in a Meta chain.
- B. It can be a successor to another process.
- C. It is the only process that can be scheduled without a predecessor.
- D. Only one start process is allowed for each process chain.

Antwort: C,D

Begründung:

The start process in an SAP BW/4HANA process chain is a unique and essential component. It serves as the entry point for executing the chain and has specific characteristics that distinguish it from other processes.

Below is a detailed explanation of why the verified answers are correct.

* Process Chain Overview: A process chain in SAP BW/4HANA is a sequence of processes (e.g., data loads, transformations, reporting) that are executed in a predefined order. The start process initiates the execution of the chain.

* Start Process Characteristics:

* The start process is mandatory for every process chain.

* It determines when and how the process chain begins execution.

* It does not require a predecessor process to trigger its execution.

* Meta Chains: A meta chain is a higher-level process chain that controls the execution of multiple sub-process chains. While the start process can be part of a meta chain, this is not its defining characteristic.

Key Concepts:

* Option A: Only one start process is allowed for each process chain.

* Why Correct? Every process chain must have exactly one start process. This ensures that there is a single, unambiguous entry point for the chain. Multiple start processes would create ambiguity about where the chain begins.

* Option B: It can be embedded in a Meta chain.

* Why Incorrect? While the start process can technically be part of a meta chain, this is not a unique feature of the start process. Other processes in a chain can also be embedded in a meta chain, so this is not a distinguishing reason.

* Option C: It can be a successor to another process.

* Why Incorrect? The start process cannot have a predecessor because it is the first process in the chain. By definition, it initiates the chain and cannot depend on another process to trigger it.

* Option D: It is the only process that can be scheduled without a predecessor.

* Why Correct? The start process is unique in that it can be scheduled independently without requiring a predecessor. This allows the process chain to begin execution based on a schedule or manual trigger.

Verified Answer Explanation:

* SAP BW/4HANA Process Chain Guide: The guide explains the role of the start process in initiating a process chain and emphasizes that only one start process is allowed per chain.

* SAP Note 2700850: This note highlights the scheduling capabilities of the start process and clarifies that it does not require a predecessor.

* SAP Best Practices for Process Chains: SAP recommends using the start process as the sole entry point for process chains to ensure clarity and consistency in execution.

SAP Documentation and References:

53. Frage

"You have already loaded data from a non-sap system into SAP Data Warehouse Cloud. You want to federate this data with data from an InfoCube of your SAP BW powered by SAP HANA system" What do you need to use to combine data?

- A. SAP BW/4HANA Model Transfer.
- B. BW SHEL Migration
- C. BW Remote migration
- **D. SAP ABAP Connection**

Antwort: D

Begründung:

* C. SAP ABAP Connection: This is what you need to use to combine data from a non-sap system and an InfoCube of your SAP BW powered by SAP HANA system using SAP Data Warehouse Cloud. You can use an SAP ABAP connection to connect to your SAP BW system and access the InfoCube data as a remote table. You can then join this remote table with the data from the non-sap system that you have already loaded into SAP Data Warehouse Cloud using a graphical view¹².

Reference: * 1 <https://help.sap.com/doc/00f68c2e08b941f081002fd3691d86a7/release/en-US/0c9d6f0a6c4a4b8e8b3f7e5c0a3d6f9d.html>

* 2 <https://help.sap.com/doc/00f68c2e08b941f081002fd3691d86a7/release/en-US/5c9a6c8b6c4a4b8e8b3f7e5c0a3d6f9d.html>

54. Frage

What does a Composite Provider allow you to do in SAP BW/4HANA? Note: There are 3 correct Answers to this question.

- **A. Combine InfoProvider using Join and Unions**
- B. Join two ABAP CDS views
- **C. Define new restricted key figures**
- D. Create new calculated fields Integrate
- **E. SAP HANA HDI calculation views.**

Antwort: A,C,E

Begründung:

* A. Combine InfoProviders using Join and Unions: This is what a Composite Provider allows you to do in SAP BW/4HANA. A Composite Provider is an InfoProvider that combines data from several analytic indexes or from other InfoProviders (by union or inner join or left outer join), and makes this data available for reporting and analysis. Storing the data in BW Accelerator or in an SAP HANA database also ensures faster access to data in the query¹².

* C. Define new restricted key figures: This is what a Composite Provider allows you to do in SAP BW/4HANA. A Composite Provider can define new restricted key figures based on the existing key figures of the underlying InfoProviders. Restricted key figures are key figures that are restricted by one or more characteristics¹³.

* E. Integrate SAP HANA HDI calculation views: This is what a Composite Provider allows you to do in SAP BW/4HANA. A Composite Provider can integrate SAP HANA HDI calculation views as part of its data sources, using a virtual table or an external SAP HANA view. This can enable mixed modeling scenarios that leverage both SAP BW/4HANA and SAP HANA capabilities¹⁴.

Reference:

* 1 https://help.sap.com/doc/saphelp_scm700_elp02/7.0.2/en-US/63/f3c416bcbf4730bb86e62ef8a54e17/content.htm

* 2 <https://blogs.sap.com/2018/12/14/implementing-mixed-modeling-in-bw4hana-using-composite-provider/>

* 3 https://help.sap.com/doc/saphelp_nw75/7.5.5/en-US/42/f93a83ae5546d3a7cfd7ff09e25a2b/content.htm

* 4

https://help.sap.com/doc/SAP_BW4HANA_CONTENT/06e872f914a44d77b6c692b0273ca400/20b4b01f5baf46af8fbd439c741adf00.html

55. Frage

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