

# C\_BW4H\_2505認定デベロッパー & C\_BW4H\_2505資格専門知識

NOTE: Each correct selection is worth one point.

Required secrets:

<input type="checkbox"/>	Certificate
<input type="checkbox"/>	Personal access token
<input type="checkbox"/>	Shared Access Authorization token
<input type="checkbox"/>	Username and password

Storage location:

<input type="checkbox"/>	Azure Data Lake
<input type="checkbox"/>	Azure Key Vault
<input type="checkbox"/>	Azure Storage with HTTP access
<input type="checkbox"/>	Azure Storage with HTTPS access

Answer:

Required secrets:

<input type="checkbox"/>	Certificate
<input type="checkbox"/>	Personal access token
<input checked="" type="checkbox"/>	Shared Access Authorization token
<input type="checkbox"/>	Username and password

Storage location:

<input type="checkbox"/>	Azure Data Lake
<input type="checkbox"/>	Azure Key Vault
<input type="checkbox"/>	Azure Storage with HTTP access
<input checked="" type="checkbox"/>	Azure Storage with HTTPS access

Explanation:

Every request made against a storage service must be authorized, unless the request is for a blob or container resource that has been made available for public or signed access. One option for authorizing a request is by using Shared Key.

Scenario: The mobile applications must be able to call the share pricing service of the existing retirement fund management system. Until the system is upgraded, the service will only support basic authentication over HTTPS.

The investment planning applications suite will include one multi-tier web application and two iOS mobile application. One mobile application will be used by employees; the other will be used by customers.

Reference: <https://docs.microsoft.com/en-us/rest/api/storageservices/authorize-with-shared-key>

Question: 3

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2026年JPTestKingの最新C\_BW4H\_2505 PDFダンプおよびC\_BW4H\_2505試験エンジンの無料共有: <https://drive.google.com/open?id=1liHmxEgy7tBlmfVrJslYZoFJhAnGn4Q9>

SAPのC\_BW4H\_2505試験を準備するのは残念ですが、合格してからあなたはITに関する仕事から美しい未来を持っています。だから、我々のすべきことはあなたの努力を無駄にしないということです。弊社のJPTestKingの提供するSAPのC\_BW4H\_2505試験ソフトのメリットがみんなに認められています。我々のデモから感じられます。我々は力の限りにあなたにSAPのC\_BW4H\_2505試験に合格します。

かつてないほどの才能の才能が大量に出てきたので、現代の才能はどのような能力を所有し、最終的に成功へと歩むべきでしょうか？ まあ、もちろん、それはあなたに社会での地位の資本を与えるC\_BW4H\_2505試験資格認定です。C\_BW4H\_2505準備資料では、公式の試験銀行に最新の学習モデルと包括的な知識構造が表示されます。これは、技術スキルの向上と将来への価値の創造を目的としています。C\_BW4H\_2505試験の高度な質問とともにC\_BW4H\_2505試験に合格する必要があります。

>> C\_BW4H\_2505認定デベロッパー <<

## C\_BW4H\_2505資格専門知識 & C\_BW4H\_2505試験解説

私たちJPTestKingは、C\_BW4H\_2505試験に必要な人向けの安定した信頼できるC\_BW4H\_2505試験問題プロバイダーです。私たちは長い間市場にとどまり、成長してきました。C\_BW4H\_2505試験の高い品質と高い合格率でお客様の要件を満たすことができるため、私たちは常にここにあります。効果的なC\_BW4H\_2505トレーニングガイドについては、数千人の受験者がC\_BW4H\_2505学習問題を選択します。C\_BW4H\_2505学習教材を試してみ

てはいかがでしょうか。！

## SAP C\_BW4H\_2505 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"><li>• SAP BW</li><li>• 4HANA データフロー: このセクションでは、SAP コンサルタントが SAP BW</li><li>• 4HANA 環境内でデータをロードする実践的な能力を評価します。システムの異なるレイヤーにまたがるデータの移動および変換プロセスに関する知識を評価します。</li></ul>
トピック 2	<ul style="list-style-type: none"><li>• SAP BW</li><li>• 4HANA プロジェクトとモデリングプロセス: このセクションでは、データエンジニアが SAP BW</li><li>• 4HANA プロジェクトをどのように導き、貢献するかを評価します。モデリングワークフロー、プロジェクトライフサイクルの各段階、プロジェクトチーム内のコラボレーション戦略に関する知識が含まれます。</li></ul>
トピック 3	<ul style="list-style-type: none"><li>• InfoObjects と InfoProviders: このセクションでは、SAP BW</li><li>• 4HANA における InfoObjects と InfoProviders の操作に関するデータエンジニアの知識をテストします。分析データの整理、保存、アクセスに使用されるデータ構造の取り扱いについて学びます。</li></ul>
トピック 4	<ul style="list-style-type: none"><li>• SAP BW</li><li>• 4HANA モデリング: このセクションでは、データエンジニアが適切なモデリングオプションを選択し、LSA++ などのベストプラクティスを SAP BW</li><li>• 4HANA に適用するスキルを習得します。特に、スケーラブルで高性能なデータモデルの設計に重点を置いています。</li></ul>
トピック 5	<ul style="list-style-type: none"><li>• 基礎: このセクションでは、SAP コンサルタントの基礎的な理解度を測定し、SAP BW</li><li>• 4HANA および SAP Business Data Cloud に関連する重要な用語と概念を網羅します。これらのプラットフォームを操作・操作するために必要なコアフレームワークとアーキテクチャに重点を置いています。</li></ul>
トピック 6	<ul style="list-style-type: none"><li>• SAP HANA へのデータ取得: このセクションでは、SAP コンサルタントが様々なデータソースを SAP HANA に統合する能力を評価します。様々なデータ取り込み手法を理解し、処理に必要なデータアクセスを確保する能力を評価します。</li></ul>

## SAP Certified Associate - Data Engineer - SAP BW/4HANA 認定 C\_BW4H\_2505 試験問題 (Q41-Q46):

### 質問 # 41

In which ODP context is the operational delta queue (ODQ) managed by the target system?

- A. ODP\_BW
- B. ODP\_SAP
- C. ODP\_HANA
- D. ODP\_CDS

正解: A

解説:

In the context of Operational Data Provisioning (ODP), the operational delta queue (ODQ) is a critical component that manages delta records for incremental data extraction. The management of the ODQ depends on the specific ODP context, particularly whether the target system or source system is responsible for maintaining the delta queue.

\* ODP\_BW (Option A):

\* In the ODP\_BW context, the operational delta queue (ODQ) is managed by the target system (SAP BW/4HANA).

\* This means that SAP BW/4HANA takes responsibility for tracking and managing delta records, ensuring that only new or changed data is extracted during subsequent loads.

- \* This approach is commonly used when the source system does not natively support delta management or when the target system needs more control over the delta handling process.
  - \* ODP\_SAP (Option B): In the ODP\_SAP context, the source system (e.g., SAP ERP) manages the operational delta queue. This is the default behavior for SAP source systems, where the source system maintains the delta queue and provides delta records to the target system upon request.
  - \* ODP\_CDS (Option C): The ODP\_CDS context is used for extracting data from Core Data Services (CDS) views in SAP HANA or SAP S/4HANA. In this context, delta handling is typically managed by the source system (SAP HANA or S/4HANA) and not the target system.
  - \* ODP\_HANA (Option D): The ODP\_HANA context is used for extracting data from SAP HANA-based sources. Similar to ODP\_CDS, delta handling in this context is managed by the source system (SAP HANA) rather than the target system.
  - \* ODP\_BW:
  - \* Delta queue is managed by the target system (SAP BW/4HANA).
  - \* Suitable for scenarios where the source system does not support delta management or when the target system requires more control.
  - \* ODP\_SAP:
  - \* Delta queue is managed by the source system (e.g., SAP ERP).
  - \* Default context for SAP source systems.
  - \* ODP\_CDS and ODP\_HANA:
  - \* Delta handling is managed by the source system (SAP HANA or S/4HANA).
  - \* SAP Note 2358900 - Operational Data Provisioning (ODP) in SAP BW/4HANA: This note provides an overview of ODP contexts and their respective delta handling mechanisms.
  - \* SAP BW/4HANA Data Modeling Guide: This guide explains the differences between ODP contexts and how they impact delta management in SAP BW/4HANA.
  - \* Link: SAP BW/4HANA Documentation
- Why Other Options Are Incorrect: Key Points About ODP Contexts: References to SAP Data Engineer - Data Fabric: By understanding the ODP context, you can determine how delta records are managed and ensure that your data extraction processes are optimized for performance and accuracy.

## 質問 # 42

You are involved in an SAP BW/4HANA project focusing on General Ledger reporting want to use the SAP ERP standard DataSource OFI\_GL\_14 (New GL Items) which is not active in your SAP ERP system. Which transactions can be used to activate this DataSource? Note: There are 2 correct answers to this question.

- A. Transaction RSORBCT (Data Warehousing Workbench: BI Content) in the SAP BW/4HANA system
- B. Transaction RSA2 (DataSource Repository) in the SAP ERP system
- C. Transaction RSDS (DataSource Repository) in the SAP BW/4HANA system
- D. Transaction RSA5 (Installation of DataSource from Business Content) in the SAP ERP system

正解: B、D

解説:

To activate a standard DataSource like OFI\_GL\_14 (New GL Items) in an SAP ERP system, you need to use transactions that are specifically designed for managing and activating DataSources within the ERP system.

Below is a detailed explanation of the correct answers:

\* Explanation: This transaction is used in the SAP BW/4HANA system to activate or install BI Content objects such as InfoProviders, Transformations, and DTPs. However, it does not activate DataSources in the source SAP ERP system. Activation of DataSources must occur in the ERP system itself.

\* RSORBCT is part of the BW/4HANA environment and is unrelated to activating DataSources in the ERP system.

Option B: Transaction RSA5 (Installation of DataSource from Business Content) in the SAP ERP system Explanation: RSA5 is used in the SAP ERP system to activate standard DataSources delivered by SAP. When you run this transaction, you can search for and activate specific DataSources, such as OFI\_GL\_14, from the Business Content. This ensures that the DataSource becomes available for extraction.

Reference: RSA5 is a key transaction for enabling standard DataSources in SAP ERP systems. It is essential for preparing the ERP system to deliver data to SAP BW/4HANA.

Option C: Transaction RSA2 (DataSource Repository) in the SAP ERP system Explanation: RSA2 provides access to the DataSource repository in the SAP ERP system. While it does not directly activate DataSources, it allows you to view, maintain, and manage the status of DataSources. You can also trigger the activation of DataSources from this transaction.

Reference: RSA2 is often used alongside RSA5 to verify the status of DataSources and ensure they are correctly configured for extraction.

Option D: Transaction RSDS (DataSource Repository) in the SAP BW/4HANA system Explanation:

RSDS is used in the SAP BW/4HANA system to view and manage DataSources that have been replicated from the source system. However, it cannot activate DataSources in the SAP ERP system. Activation must occur in the ERP system using transactions like RSA5 or RSA2.

Reference: RSDS is limited to managing DataSources within the BW/4HANA environment and does not interact with the ERP system's DataSource activation process.

Summary To activate the OFI\_GL\_14 DataSource in the SAP ERP system:

RSA5: Activates standard DataSources from Business Content.

RSA2: Provides access to the DataSource repository and supports maintenance tasks.

These transactions ensure that the DataSource is properly enabled in the ERP system, allowing it to deliver data to SAP BW/4HANA.

#### 質問 # 43

What are some of the variable types in a BW query that can use the processing type SAP HANA Exit? Note:

There are 2 correct answers to this question.

- A. Characteristic value
- B. Formula
- C. Text
- D. Hierarchy node

正解: A、B

#### 質問 # 44

Where is the button that automatically generates a process chain?

- A. In the SAP GUI transaction for Process Chain Maintenance
- B. In the app called Process Chain Editor
- C. In the editor of a data transfer process
- D. In the editor of a data flow object

正解: D

解説:

In SAP BW/4HANA, process chains are used to automate and schedule tasks such as data loads, transformations, and activations. The ability to automatically generate a process chain is available in specific editors within the SAP BW/4HANA environment. Below is an explanation of the correct answer:

D). In the editor of a data flow object The data flow object in SAP BW/4HANA represents the end-to-end flow of data from source to target. When working with data flow objects (e.g., in the Data Flow Editor), you can automatically generate a process chain by clicking a dedicated button. This feature simplifies the creation of process chains by analyzing the data flow and creating the necessary steps (e.g., extraction, transformation, loading, and activation) in the process chain.

\* Steps to Generate a Process Chain:

\* Open the data flow object in the Data Flow Editor.

\* Locate the "Generate Process Chain" button (usually represented by a chain icon).

\* Click the button to automatically create a process chain based on the defined data flow.

1: The SAP BW/4HANA Modeling Guide highlights this functionality as part of the data flow modeling capabilities. It emphasizes that the automatic generation of process chains is tightly integrated into the data flow editor for ease of use.

Incorrect Options A. In the app called Process Chain Editor While the Process Chain Editor is used to manually create or modify process chains, it does not have a button to automatically generate a process chain based on a data flow. The Process Chain Editor is primarily used for editing existing chains rather than generating new ones.

Reference: The SAP BW/4HANA documentation specifies that the Process Chain Editor is a manual tool for managing process chains, not for automatic generation.

B). In the editor of a data transfer process The editor for a Data Transfer Process (DTP) allows you to configure data extraction, transformation, and loading between objects. However, it does not include a button to automatically generate a process chain. While DTPs are often part of process chains, their editor focuses on individual DTP configurations rather than generating entire chains.

Reference: The SAP BW/4HANA Data Transfer Process Guide confirms that DTP editors are limited to configuring individual processes, not generating full process chains.

C). In the SAP GUI transaction for Process Chain Maintenance The SAP GUI transaction for Process Chain Maintenance (e.g., RSPC) is used to manage and monitor process chains. However, it does not provide a button to automatically generate a process chain. This transaction is primarily for maintaining existing chains rather than creating new ones.

Reference: The SAP BW/4HANA Administration Guide states that the Process Chain Maintenance transaction is focused on monitoring and manual adjustments, not automatic generation.

Conclusion The correct location of the button that automatically generates a process chain is: In the editor of a data flow object. This functionality streamlines the creation of process chains by leveraging the predefined data flow, ensuring that all necessary steps are included in the chain.

#### 質問 # 45

You created a generic DataSource in SAP ERP but did not release the DataSource for Operational Data Provisioning (ODP). What is the effect in SAP BW/4HANA?

- A. The ODP DataSource can be generated using the DataFlow generation feature.
- **B. The ODP DataSource cannot be replicated using the ODP\_SAP source system type.**
- C. The ODP DataSource has to be created using the ODP\_SAP source system type.
- D. The ODP DataSource has to be created using the ODP\_HANA source system type.

正解: B

解説:

When working with Operational Data Provisioning (ODP) in SAP BW/4HANA, it is essential to release the DataSource in the source system (e.g., SAP ERP) for ODP before it can be used in the target system (SAP BW/4HANA). If the DataSource is not released for ODP, certain limitations arise during the replication process.

\* The ODP DataSource cannot be replicated using the ODP\_SAP source system type (Option C):

\* In SAP BW/4HANA, when a DataSource is created in the source system (e.g., SAP ERP), it must be explicitly released for ODP to enable replication via the ODP\_SAP source system type.

\* If the DataSource is not released for ODP, the replication process will fail because the metadata required for ODP replication is not available in the source system.

\* This limitation applies specifically to the ODP\_SAP source system type, which relies on the ODP framework to extract data from SAP source systems.

\* The ODP DataSource can be generated using the DataFlow generation feature (Option A): While the DataFlow generation feature in SAP BW/4HANA simplifies the creation of data flows, it does not bypass the requirement to release the DataSource for ODP. Without releasing the DataSource, replication will still fail.

\* The ODP DataSource has to be created using the ODP\_HANA source system type (Option B):

The ODP\_HANA source system type is used for extracting data from SAP HANA-based sources, not SAP ERP or other SAP systems. This option is irrelevant to the scenario described.

\* The ODP DataSource has to be created using the ODP\_SAP source system type (Option D): While the ODP\_SAP source system type is used for SAP source systems, the issue here is not about creating the DataSource but rather about the inability to replicate it due to the lack of ODP release in the source system.

\* ODP Release Requirement: Releasing a DataSource for ODP in the source system ensures that the necessary metadata and extraction logic are available for replication in SAP BW/4HANA.

\* ODP\_SAP Source System Type: This type is specifically designed for SAP source systems and relies on the ODP framework to manage delta queues and data extraction.

\* SAP Note 2358900 - Operational Data Provisioning (ODP) in SAP BW/4HANA: This note explains the requirements and steps for enabling ODP replication, including the need to release DataSources in the source system.

\* SAP BW/4HANA Data Modeling Guide: This guide provides detailed information on setting up and managing ODP connections between SAP BW/4HANA and source systems.

\* Link: SAP BW/4HANA Documentation

Why Other Options Are Incorrect: Key Points About ODP and DataSource Replication:

References to SAP Data Engineer - Data Fabric: By ensuring that the DataSource is released for ODP, you avoid replication issues and ensure seamless data extraction into SAP BW/4HANA.

#### 質問 # 46

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