

SAP C-ABAPD-2507試験合格攻略、C-ABAPD-2507資格取得

C_ABAPD_2507

SAP認定資格
絶対受かる過去問解説シリーズ

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>> SAP C-ABAPD-2507試験合格攻略 <<

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SAP C-ABAPD-2507 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">Core ABAP Programming: This section of the exam measures skills of SAP Application Programmers and covers foundational ABAP programming knowledge. Topics include modularization techniques, internal tables, control structures, and classical report programming. Mastery of these concepts is essential for building efficient ABAP applications.
トピック 2	<ul style="list-style-type: none">ABAP SQL and Code Pushdown: This section of the exam measures skills of SAP ABAP Developers and covers the use of advanced SQL techniques within ABAP. It includes code pushdown strategies that leverage database-level processing to enhance application performance. Key areas include Open SQL enhancements and integrating logic closer to the database.

トピック 3	<ul style="list-style-type: none"> • ABAP Core Data Services and Data Modeling: This section of the exam measures skills of SAP ABAP Developers and covers the creation, definition, and use of Core Data Services (CDS) views for data modeling within SAP environments. Candidates are expected to understand annotations, data definitions, and the role of CDS in enabling advanced data processing and integration across SAP systems.
トピック 4	<ul style="list-style-type: none"> • ABAP RESTful Application Programming Model: This section of the exam measures skills of SAP Application Programmers and covers the fundamentals of the ABAP RESTful Application Programming Model (RAP). It includes topics such as behavior definitions, service binding, and the use of managed and unmanaged scenarios. The focus is on building modern, scalable, and cloud-ready applications using RAP.
トピック 5	<ul style="list-style-type: none"> • Object-Oriented Design: This section of the exam measures skills of SAP ABAP Developers and covers the basics of object-oriented programming in ABAP. It includes concepts such as classes, interfaces, inheritance, polymorphism, and encapsulation, all of which are necessary for building robust and scalable ABAP applications.

SAP Certified Associate - Back-End Developer - ABAP Cloud 認定 C-ABAPD-2507 試験問題 (Q47-Q52):

質問 # 47

What are some features of a unique secondary key? Note: There are 2 correct answers to this question.

- A. It is created with the first read access of a table.
- B. It is created when a table is filled.
- C. It is updated when the modified table is read again.
- D. It is updated when the table is modified.

正解: A、D

解説:

A unique secondary key is a type of secondary key that ensures that the key combination of all the rows in a table is unique. A unique secondary key has two purposes: firstly, to speed up access to the table, and secondly, to enforce data integrity¹. It is created with the first read access of a table: This is true. A unique secondary key is created when an internal table is filled for the first time using the statement READ TABLE or a similar statement. The system assigns a name and an index to each row of the table based on the key fields²³.

It is updated when the modified table is read again: This is false. A unique secondary key does not need to be updated when the internal table content changes, because it already ensures data uniqueness. The system uses a lazy update strategy for non-unique secondary keys, which means that it delays updating them until they are actually accessed²³.

You cannot do any of the following:

It is created when a table is filled: This is false. As explained above, a unique secondary key is created only with the first read access of a table²³.

It is updated when the modified table is read again: This is false. As explained above, a unique secondary key does not need to be updated when the internal table content changes²³.

質問 # 48

After you created a database table in the RESTful Application Programming model, what do you create next?

- A. A service definition
- B. A metadata extension
- C. A projection view
- D. A data view

正解: C

解説:

Comprehensive and Detailed Explanation from Exact Extract:

In the ABAP RESTful Application Programming Model (RAP), development follows a bottom-up approach. The sequence starts with the database table (persistence), followed by creating a data model view (interface view), and then a projection view.

The projection view is the next artifact after the database table because it exposes only the fields needed for the app, aligning with

the encapsulation principle of RAP. This ensures that only the required subset of the underlying data model is made available.
Verified Study Guide Reference: ABAP RAP Development Guide - Data Modeling and Projection Views.

質問 # 49

Which of the following are ABAP Cloud Development Model rules?

Note: There are 2 correct answers to this question.

- A. Build ABAP reports with either ABAP List Viewer (ALV) or SAP Fiori.
- **B. Use public SAP APIs and SAP extension points.**
- **C. Reverse modifications when a suitable public SAP API becomes available.**
- D. Build ABAP RESTful application programming model-based services.

正解: B、C

解説:

Use public SAP APIs and SAP extension points. This rule ensures that the ABAP Cloud code is stable, reliable, and compatible with the SAP solutions and the cloud operations. Public SAP APIs and SAP extension points are the only allowed interfaces and objects to access the SAP platform and the SAP applications. They are documented, tested, and supported by SAP. They also guarantee the lifecycle stability and the upgradeability of the ABAP Cloud code¹.

Build ABAP RESTful application programming model-based services. This rule ensures that the ABAP Cloud code follows the state-of-the-art development paradigm for building cloud-ready business services. The ABAP RESTful application programming model (RAP) is a framework that provides a consistent end-to-end programming model for creating, reading, updating, and deleting (CRUD) business data. RAP also supports draft handling, authorization checks, side effects, validations, and custom actions. RAP exposes the business services as OData services that can be consumed by SAP Fiori apps or other clients².

質問 # 50

What are valid statements? Note: There are 3 correct answers to this question

- A. In class CL1, the interface method is named if-ml.
- **B. In class CL2, the interface method is named if~ml.**
- C. Class CL1 uses the interface.
- **D. Class CL2 uses the interface.**
- **E. Class CL1 implements the interface.**

正解: B、D、E

解説:

The following are the explanations for each statement:

C: This statement is valid. Class CL1 uses the interface. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The INTERFACES statement makes the class compatible with the interface and inherits all the components of the interface. The class can then use the interface components, such as the method ml, by using the interface component selector ~, such as if~ml¹² E: This statement is valid. Class CL1 implements the interface. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The INTERFACES statement makes the class compatible with the interface and inherits all the components of the interface. The class must then provide an implementation for the interface method ml in the implementation part of the class, unless the method is declared as optional or abstract¹² D: This statement is valid. In class CL2, the interface method is named if~ml. This is because class CL2 has a data member named m0_ifl of type REF TO ifl, which is a reference to the interface ifl. The interface ifl defines a method ml, which can be called using the reference variable m0_ifl. The interface method ml has the name if~ml in the class, where ifl is the name of the interface and the character ~ is the interface component selector¹² The other statements are not valid, as they have syntax errors or logical errors. These statements are:

A: This statement is not valid. In class CL1, the interface method is named if~ml, not if-ml. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The interface ifl defines a method ml, which can be called using the class name or a reference to the class. The interface method ml has the name if~ml in the class, where ifl is the name of the interface and the character ~ is the interface component selector. Using the character - instead of the character ~ will cause a syntax error¹² B: This statement is not valid. Class CL2 does not use the interface, but only has a reference to the interface. This is because class CL2 has a data member named m0_ifl of type REF TO ifl, which is a reference to the interface ifl. The interface ifl defines a method ml, which can be called using the reference variable m0_ifl. However, class CL2 does not implement the interface ifl, nor does it inherit the interface components. Therefore, class CL2 does not use the interface, but only references the interface¹²

質問 # 51

Which of the following integration frameworks have been released for ABAP cloud development? Note: There are 3 correct answers to this question.

- A. CDS Views
- B. OData services
- C. Business Add-ins (BAdIs)
- D. Business Events
- E. SOAP consumption

正解: B、D、E

解説:

The following are the integration frameworks that have been released for ABAP cloud development:

SOAP consumption: This framework allows you to consume SOAP web services from ABAP cloud applications. You can use the ABAP Development Tools in Eclipse to create a service consumption model based on a WSDL file or URL. The service consumption model generates the required ABAP artifacts, such as proxy classes, data types, and constants, to access the web service. You can then use the proxy classes to call the web service operations from your ABAP code¹

Business Events: This framework allows you to publish and subscribe to business events from ABAP cloud applications. Business events are messages that represent a change in the state of a business object or process. You can use the ABAP Development Tools in Eclipse to create a business event definition based on a CDS view entity or a projection view. The business event definition specifies the event key, the event payload, and the event metadata. You can then use the ABAP Messaging Channel (AMC) framework to publish and subscribe to business events using the AMC API²

OData services: This framework allows you to expose and consume OData services from ABAP cloud applications. OData is a standardized protocol for creating and consuming RESTful APIs. You can use the ABAP RESTful Application Programming Model (RAP) to create OData services based on CDS view entities or projection views. The RAP framework generates the required OData metadata and runtime artifacts, such as service definitions, service bindings, and service implementations. You can then use the SAP Gateway framework to register and activate your OData services. You can also use the ABAP Development Tools in Eclipse to consume OData services from other sources using the service consumption model³

The other integration frameworks are not released for ABAP cloud development, as they are either not supported or not recommended for cloud scenarios. These frameworks are:

CDS Views: CDS views are not an integration framework, but a data modeling framework. CDS views are used to define data models based on database tables or other CDS view entities. CDS views can have associations, aggregations, filters, parameters, and annotations. CDS views can also be used as the basis for other integration frameworks, such as OData services or business events⁴

Business Add-ins (BAdIs): BAdIs are not supported for ABAP cloud development, as they are part of the classic ABAP enhancement framework. BAdIs are used to implement custom logic in predefined enhancement spots in the standard SAP code. BAdIs are not compatible with the cloud strategy and the clean core paradigm, as they modify the SAP code and can cause upgrade and maintenance issues. For ABAP cloud development, SAP recommends using the key user extensibility tools or the side-by-side extensibility approach instead of BAdIs.

質問 # 52

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