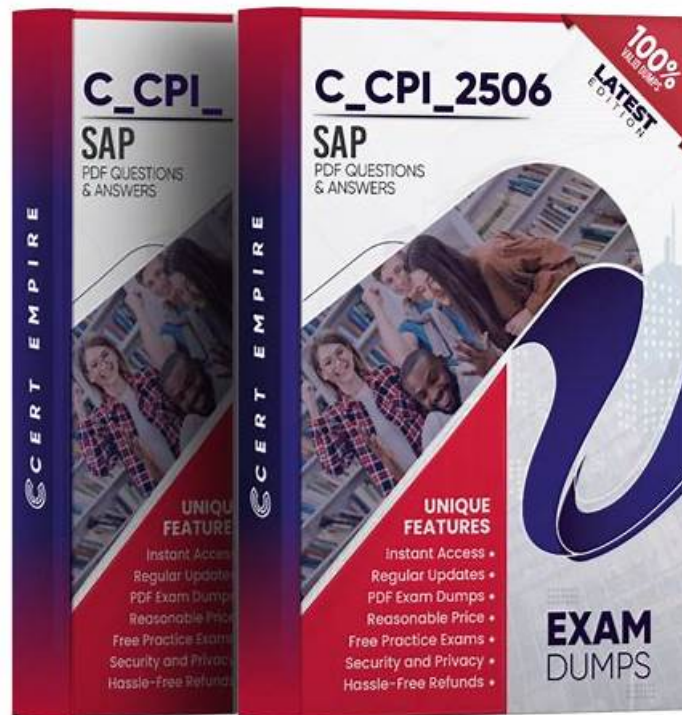


C-CPI-2506題庫分享 - C-CPI-2506软件版



C-CPI-2506認證考試是一個很難的考試。但是即使這個考試很難，報名參加考試的人也很多。如果要說為什麼，那當然是因為C-CPI-2506考試是一個非常重要的考試。對IT職員來說，沒有取得這個資格那麼會對工作帶來不好的影響。這個考試的認證資格可以給你的工作帶來很多有益的幫助，也可以幫助你晉升。總之這是一個可以給你的職業生涯帶來重大影響的考試。这么重要的考试，你也想参加吧。

為了讓你可以確認C-CPI-2506考古題的品質，以及你是不是適合這個考古題，Fast2test的C-CPI-2506考古題的兩種版本都提供免費的部分下載。我們將一部分的C-CPI-2506試題免費提供給你，你可以在Fast2test的網站上搜索下載。體驗過之後再購買，這樣可以避免你因為不知道資料的品質而盲目購買以後覺得後悔這樣的事情。

>> C-CPI-2506題庫分享 <<

SAP C-CPI-2506題庫分享：SAP Certified Associate - Integration Developer 考試最新發布|更新的C-CPI-2506软件版

為了配合當前真正的考驗，從Fast2test SAP的C-CPI-2506考試認證考試考古題的技術團隊的任何變化及時更新的問題和答案，我們也總是接受用戶回饋的問題，充分的利用了一些建議，從而達到完美的Fast2test SAP的C-CPI-2506考試認證測試資料，使我們Fast2test始終擁有最高的品質。

SAP C-CPI-2506 考試大綱：

主題	簡介
主題 1	Implementing Cloud Integration: This section of the exam measures the skills of Integration Consultants and examines how cloud integration flows are designed and deployed. It emphasizes creating integration scenarios, handling connectivity, and applying best practices to build efficient, secure, and reliable integration processes in SAP's cloud environment.

主題 2	• SAP Integration Suite Overview: This section of the exam measures the skills of Integration Consultants and covers the foundational concepts of the SAP Integration Suite. It provides an understanding of the suite's capabilities, its role in connecting applications, and its relevance in modern cloud-based integration scenarios.
主題 3	• SAP Event Mesh: This section of the exam measures the skills of Solution Architects and centers on using SAP Event Mesh to support event-driven integration. It highlights the importance of asynchronous communication, event publishing, and subscription models, allowing organizations to build scalable and decoupled systems.
主題 4	• Managing APIs: This section of the exam measures the skills of Solution Architects and focuses on managing APIs within the SAP ecosystem. It covers topics such as API provisioning, lifecycle management, security policies, and monitoring, ensuring candidates can handle APIs effectively for enterprise integration needs.

最新的 SAP Certified Associate C-CPI-2506 免費考試真題 (Q16-Q21):

問題 #16

You are using a Data store Operation of the type Write. Which parameter must you select to avoid duplicate entries?

- A. Overwrite Existing Message
- B. Include Message Headers
- C. Retention Threshold for Alerting
- D. Encrypted stored Message

答案: A

解題說明:

In a Data Store Write operation:

If multiple messages are written with the same Entry ID, enabling Overwrite Existing Message ensures that the previous entry is replaced, avoiding duplicate records.

Other options:

Encrypted Stored Message # Secures data, not related to duplicates.

Include Message Headers # Controls storage of headers, not duplication.

Retention Threshold for Alerting # Configures alerts, not duplication.

Thus, the parameter required to avoid duplicates is Overwrite Existing Message.

問題 #17

For which of the following scenarios can you use scripting in an integration flow?

- A. Add information to the message log.
- B. Configure an OData adapter.
- C. Create XSLT mapping artifacts.

答案: A

解題說明:

In SAP Cloud Integration (part of Integration Suite), scripting (Groovy, JavaScript) is supported in integration flows to handle custom logic that cannot be achieved by standard adapters or mappings. Example use cases:

Enriching messages with dynamic values.

Adding custom log entries into the Message Processing Log.

Custom validation, conversions, or calculations.

Other options:

A). Create XSLT mapping artifacts # Achieved via XSLT, not scripting.

C). Configure an OData adapter # Done via adapter configuration, not scripting.

Thus, scripting is used for runtime logic enhancements like adding information to the message log.

問題 #18

You configured a content modifier as follows: Action Create. Name: ProductID. Source Type: XPath. Source Value: //ProductID. Data Type: java lang string. After testing the content modifier, you receive an error message that contains the following fragment: java.lang.ClassNotFoundException java lang string. What caused the error message?

- A. Incorrect source value
- **B. Incorrect data type**
- C. Incorrect source type
- D. Incorrect name

答案: B

解題說明:

The error message is caused by an incorrect data type in the content modifier configuration. The data type should be java.lang.String instead of java lang string. The data type defines the type of the value that will be stored in the header or property of the message. It should match one of the supported Java classes, such as java.lang.String, java.lang.Integer, java.lang.Boolean, and so on. If the data type is not valid, a java.lang.ClassNotFoundException will be thrown. Reference: Content Modifier | SAP Help Portal, Getting clear with SAP Integration Suite Content Modifier | SAP Blogs

問題 #19

Why does the API Management capability of the SAP Integration Suite require API providers?

- A. To create authenticated API instances
- B. To create APIs
- **C. To incorporate APIs from source systems**

答案: C

解題說明:

In API Management (Integration Suite):

API Providers represent backend systems (e.g., SAP S/4HANA, SuccessFactors, third-party APIs).

They are required to connect and incorporate APIs from those systems into API Management.

Once defined, API Proxies are created from API Providers to expose APIs securely.

Other options:

Authentication is handled via policies, not API Providers.

APIs are created as API Proxies, not directly by Providers.

Thus, the purpose of API Providers is to incorporate APIs from source systems.

問題 #20

Which combination of SAP BTP role collections allows a user to manage queues and topic subscriptions in SAP Event Mesh, and monitor its usage and resources?

- A. IntegrationAdmin and IntegrationDevelop
- B. SecurityAdmin and SecurityDevelop
- **C. EventMeshAdmin and EventMeshDevelop**
- D. ApplicationAdmin and ApplicationDevelop

答案: C

解題說明:

In SAP BTP, SAP Event Mesh provides messaging capabilities (queues, topics, and subscriptions) that require specific role collections to enable developers and administrators to perform tasks. SAP delivers two dedicated role collections for Event Mesh: EventMeshDeveloper:

Manages queues and topic subscriptions

Monitors Event Mesh and its queues

Performs testing of queues and message flows

EventMeshAdmin:

Includes all developer capabilities

Provides additional administration rights for lifecycle management of Event Mesh instances and configurations When a user is

