

試験の準備方法-正確的なMule-101日本語受験教科書 試験-最高のMule-101模擬問題



BONUS!!! Jpexam Mule-101ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1WxJGZiwDOD-h6vzcOkpcWS2tK5zobFT->

Salesforce Mule-101試験参考書を利用すれば、あなたは多くの時間を節約するだけでなく、いろいろな知識を身につけます。最も重要なのは、Mule-101認定試験資格証明書を取得できるということです。また、Mule-101試験参考書の合格率は高いので、Mule-101試験に落ちる必要がないです。

Salesforce Mule-101 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"> Recognize and interpret essential integration concepts and terminology: This domain focuses on foundational concepts including cloud service models, infrastructure types, networking protocols, data formats, security principles, and API classifications.
トピック 2	<ul style="list-style-type: none"> Recognize common integration problems, use cases, and technical solutions: This domain examines integration scenarios, compares legacy and modern approaches, and guides selection of appropriate integration technologies for business problems.

トピック 3	<ul style="list-style-type: none"> • Describe the components and benefits of Anypoint Platform for system integration: This domain covers Anypoint Platform's integration components, connectors, runtime • control planes, deployment options, and reusable Exchange assets.
トピック 4	<ul style="list-style-type: none"> • Identify the roles, responsibilities, and lifecycle of a integration project: This domain covers integration project lifecycles, common failure points, MuleSoft's API-led delivery model, DevOps practices, and team roles within integration projects.

>> Mule-101日本語受験教科書 <<

素敵Salesforce Mule-101 | 便利なMule-101日本語受験教科書試験 | 試験の準備方法Salesforce Certified MuleSoft Integration Foundations模擬問題

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Salesforce Certified MuleSoft Integration Foundations 認定 Mule-101 試験問題 (Q51-Q56):

質問 # 51

An organization is choosing between API-led connectivity and other integration approaches.

- **A. Increased developer productivity through self-service of API assets**
- B. Improved security through adoption of monolithic architectures
- C. Higher outcome repeatability through centralized development
- D. Greater project predictability through tight coupling of systems

正解: A

解説:

The Value Proposition: A primary goal of API-led connectivity is to close the IT delivery gap. It achieves this by turning APIs into reusable Assets published to Exchange. 8 Self-Service: When assets are discoverable, other developers (e.g., Line of Business developers) can reuse them without waiting for central IT to build everything from scratch. This "Self-Service" model significantly increases overall developer productivity.

Why others are incorrect:

Tight Coupling (B): API-led promotes loose coupling. Tight coupling makes systems brittle and hard to change (Point-to-Point).

Centralized Development (C): Creates a bottleneck. API-led enables federated development.

Monolithic (D): API-led breaks monoliths into composable services (Microservices/APIs).

質問 # 52

According to MuleSoft, which major benefit does a Center for Enablement (C4E) provide for an enterprise and its lines of business?

- A. Centralizing project management across the lines of business
- B. Enabling Edge security between the lines of business and public devices
- **C. Accelerating self-service by the lines of business**
- D. Centrally managing return on investment (ROI) reporting from lines of business to leadership

正解: C

解説:

Center for Enablement (C4E): Unlike a Center of Excellence (CoE) which centralizes work, a C4E focuses on enablement.

Self-Service: The primary goal is to harvest reusable assets and best practices so that the Lines of Business (LOB) can build their

own projects using these assets. This accelerates self-service and removes Central IT as the bottleneck¹³.

Why others are incorrect:

Centralizing Project Management (D): C4E promotes decentralized delivery (federation), not centralized management.

質問 # 53

What is an example of data confidentiality?

- A. Providing a server's private key to a client for secure decryption of data during a two-way SSL handshake
- B. Signing a file digitally and sending it using a file transfer mechanism
- **C. Encrypting a file containing personally identifiable information (PII)**
- D. De-masking a person's Social Security number while inserting it into a database

正解: C

解説:

Confidentiality: This security concept ensures that information is not made available or disclosed to unauthorized individuals, entities, or processes.

Encryption (Option A): Transforming readable data (plaintext) into unreadable data (ciphertext) is the primary technical control for confidentiality. ⁷If a file with PII is stolen but encrypted, the confidentiality is maintained^{89.10} Why others are incorrect:

Signing (C): Ensures Integrity (proving the data hasn't changed), not confidentiality (the data is still readable).

De-masking (B): Removes protection.

Providing Private Key (D): This is a severe security breach, not a protection mechanism.

質問 # 54

According to the National Institute of Standards and Technology (NIST), which cloud computing deployment model describes a composition of two or more distinct clouds that support data and application portability?

- A. Public cloud
- **B. Hybrid cloud**
- C. Community cloud
- D. Private cloud

正解: B

解説:

NIST Definition: The NIST definition of Hybrid Cloud is explicitly "a composition of two or more distinct cloud infrastructures (private, community, or public) that remain unique entities, but are bound together by standardized or proprietary technology that enables data and application portability." ¹ MuleSoft Context: This is highly relevant to MuleSoft's Runtime Plane options. A customer might run some apps in CloudHub (Public Cloud) and others on Runtime Fabric (Private Data Center), creating a Hybrid deployment to ensure data portability and local processing where needed.

Why others are incorrect:

Public Cloud: Open for open use by the general public (e.g., AWS, Azure).

Private Cloud: Exclusive use by a single organization.

Community Cloud: Exclusive use by a specific community of consumers from organizations that have shared concerns.

質問 # 55

According to MuleSoft, what action should an IT organization take regarding its technology assets in order to close the IT delivery gap?

- A. Hire additional staff to meet the demand for asset creation required for approved projects and timelines
- B. Focus project delivery efforts on custom assets that meet the specific requirements of each individual line of business
- C. Create weekly meetings that all members of IT attend to present justification and request approval to use existing assets
- **D. Make assets easily discoverable via a central repository**

正解: D

解説:

The Key to Speed: You cannot close the delivery gap by working harder (hiring more staff) or by creating custom code for every

project (custom assets). You must leverage Reuse.

Discoverability is Critical: Reuse is impossible if developers don't know that an asset exists.

Anypoint Exchange: By publishing assets (APIs, connectors, fragments) to a central repository (Exchange) and making them searchable and documented, organizations enable "Self-Service." Developers can find what they need instantly, drastically reducing the time to deliver new projects.

質問 # 56

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Mule-101模擬問題: https://www.jpexam.com/Mule-101_exam.html

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