

DEP-2025試験問題解説集 & DEP-2025ウェブトレーニング



2026年JPNTestの最新DEP-2025 PDFダンプおよびDEP-2025試験エンジンの無料共有: <https://drive.google.com/open?id=1N1xsGFrtPdRPHRueIybBSAYwUMA6mi46>

DEP-2025試験教材は、多くの人々がソフトパワーを向上させるのに役立ちました。彼らは同僚よりも効率的であるため、リーダーからより多くの注目を集めています。私たちは皆普通の専門家です。私たちは機会に値することを示すために力を示さなければなりません。DEP-2025練習エンジンを使用することは、体力を改善するための最も重要なステップです。バタフライ効果のように、あなたの選択の1つがあなたの人生に影響するかもしれないことを知っています。また、DEP-2025試験の質問は、DEP-2025試験に合格して夢のような認定を取得するための適切な試験ツールとなります。

JPNTestのDEP-2025問題集は的中率が100%に達することができます。この問題集は利用したそれぞれの人を順調に試験に合格させます。もちろん、これはあなたが全然努力する必要がないという意味ではありません。あなたがする必要のあるのは、問題集に出るすべての問題を真剣に勉強することです。この方法だけで、試験を受けるときに簡単に扱うことができます。いかがですか。JPNTestの問題集はあなたを試験の準備する時間を大量に節約させることができます。これはあなたがDEP-2025認定試験に合格できる保障です。この資料が欲しいですか。では、早くJPNTestのサイトをクリックして問題集を購入しましょう。それに、購入する前に、資料のサンプルを試すことができます。そうすれば、あなたは自分自身で問題集の品質が良いかどうかを確かめることができます。

>> DEP-2025試験問題解説集 <<

Apple DEP-2025ウェブトレーニング、DEP-2025日本語版復習資料

JPNTestのトレーニング資料はあなたが試験の準備をしている知識をテストできて、一定の時間にあなたのパフォーマンスを評価することもできますから、あなたの成績と弱点を指示して、弱い点を改善して差上げま

す。JPNTestのAppleのDEP-2025試験トレーニング資料はさまざまなコアロジックのテーマを紹介します。そうしたら知識を習得するだけでなく、色々な技術と科目も理解できます。我々のトレーニング資料は実践の検証に合格したもので、資料の問題集が全面的で、価格が手頃ということを保証します。

Apple DEP-2025 認定試験の出題範囲:

トピック	出題範囲
トピック 1	• Apple Configurator: This section of the exam measures the skills of an IT Administrator and covers the usage of Apple Configurator in enrollment, supervision, and deployment of Apple devices. It includes an overview of its features and setup processes.
トピック 2	• Apple Business Manager and Apple School Manager: This section of the exam measures the skills of an MDM Specialist and covers managing connections to resellers and managing device suppliers. It emphasizes the use of Apple Business Manager or School Manager to streamline large-scale deployments.
トピック 3	• Device Enrollment: This section of the exam measures the skills of an MDM Specialist and covers the three main enrollment methods for Apple devices, their core concepts, and their properties. It prepares candidates to make appropriate choices based on organizational needs.
トピック 4	• Prepare Your Environment: This section of the exam measures the skills of an IT Administrator and covers the important factors involved in evaluating and preparing the environment for a successful MDM implementation. It emphasizes strategic planning before rollout.
トピック 5	• Plan a Deployment: This section of the exam measures the skills of an MDM Specialist and covers the purpose and function of Apple's built-in MDM framework. It evaluates the foundational understanding needed to support the deployment of Apple devices at scale using MDM protocols and tools.
トピック 6	• Planning Device Ownership and Enrollment: This section of the exam measures the skills of an IT Administrator and covers enrollment planning strategies based on ownership models. It focuses on data separation and appropriate deployment paths based on user and organizational requirements.
トピック 7	• Identity Services: This section of the exam measures the skills of an MDM Specialist and covers supported identity services on Apple devices, including Platform SSO and Single Sign-On, helping users manage secure access and authentication.
トピック 8	• Device Security: This section of the exam measures the skills of an MDM Specialist and covers encryption on Apple platforms, FileVault operations, and the importance of key management. It focuses on protecting sensitive data on managed devices.
トピック 9	• Manage Content and Data Flow: This section of the exam measures the skills of an IT Administrator and covers app distribution methods including managed, custom, and proprietary apps. It focuses on content purchasing and delivery through Apple Business or School Manager.
トピック 10	• Network Integration: This section of the exam measures the skills of an IT Administrator and covers assessing network responsiveness and device connectivity. It also covers wireless auto-join behavior on Apple devices and ensures strong network coverage.
トピック 11	• Software Updates: This section of the exam measures the skills of an MDM Specialist and covers update management strategies using MDM. It includes handling deadlines, updating behavior, and ensuring that updates are properly delivered and installed.

Apple Deployment and Management Exam 認定 DEP-2025 試験問題 (Q160-Q165):

質問 # 160

Users report that after they move from one conference room to another, they experience slow Wi-Fi. You discover that the devices don't join the closest access point. Why do user devices remain associated with the first access point?

- A. The trigger thresholds aren't properly configured in the Wi-Fi profile.
- **B. The signal strength hasn't met the device's trigger threshold.**
- C. The broadcast signal of the first access point has a higher maximum data rate.
- D. Fast roaming isn't turned on for the wireless controller.

正解: B

解説:

Apple devices follow specific roaming behavior standards. Instead of automatically connecting to the nearest access point, iPhone, iPad, and Mac remain on their current access point until the received signal strength indicator (RSSI) drops below a defined roam trigger threshold. For example, Apple documents that iOS devices typically consider roaming when the RSSI falls around -70 dBm. Until this threshold is reached, the device does not initiate roaming, even if a stronger access point is nearby. This design avoids excessive roaming, which could degrade performance. Therefore, users may stay connected to the initial AP until the signal strength truly weakens.

References: Apple Platform Deployment - "Wi-Fi roaming support in Apple devices."

質問 # 161

A user enrolled their personal iPhone in the organization's MDM solution. Which of these management capabilities does the organization's MDM solution have on the user's iPhone?

- A. Enable Activation Lock
- B. Remotely wipe the device
- C. Access device location
- **D. Configure Per-App VPN**

正解: D

解説:

In a User Enrollment scenario (BYOD), Apple ensures strict separation of work and personal data. MDM has limited authority and cannot track personal location, wipe the entire device, or alter Activation Lock. Instead, MDM can configure work-related features such as Per-App VPN (A). Apple Learning explains that this ensures organizational traffic from managed apps is routed securely without affecting personal app traffic.

This preserves privacy while providing enterprise-level security. Location data and systemwide controls are unavailable to MDM on personally owned devices. Full wipe is restricted to organizationally owned devices under Automated Device Enrollment. Therefore, configuring Per-App VPN is the correct capability, as it balances enterprise data protection while respecting personal device use.

References: Apple Platform Deployment - "Capabilities of User Enrollment."

質問 # 162

What can be used to report state changes without requiring MDM device polling?

- A. Device supervision status
- B. Network relay
- C. Automated Device Enrollment
- **D. Declarative device management**

正解: D

解説:

Declarative Device Management (DDM) reports changes proactively. The Mobile Device Management Protocol Reference states, "Declarative Device Management enables devices to report state changes to MDM without polling, improving efficiency."

References:

Mobile Device Management Protocol Reference, "Declarative Management" section.

Apple Platform Deployment Guide, "DDM Overview" section.

質問 # 163

What's the benefit of using Find My?

- A. Separates personal and managed data

- B. Enables additional restrictions
- **C. Allows device tracking**
- D. Improves network performance

正解: C

解説:

Find My allows device tracking, enabling users or administrators (via MDM) to locate, lock, or wipe a lost or stolen device using iCloud or GPS. It's a key security feature for personal and managed devices. Additional restrictions (option B) are a supervision feature. Network performance (option C) is unrelated, and data separation (option D) pertains to User Enrollment. The Apple Platform Security Guide emphasizes tracking as Find My's primary benefit.

Reference: Apple Platform Security Guide (Section: Find My).

質問 # 164

Which technology can you use to streamline authentication flows for users enrolling devices using account-driven enrollment into MDM?

- A. Biometric authentication
- B. Sign in with Apple at Work & School
- **C. Enrollment single sign-on (SSO) for iPhone and iPad**
- D. Sign in with Apple

正解: C

解説:

Enrollment SSO streamlines account-driven enrollment. The iOS Deployment Reference states, "Enrollment SSO simplifies authentication during account-driven enrollment by allowing users to authenticate once with their Managed Apple ID across the process." Option B is incorrect as it's not a distinct technology here.

References:

iOS Deployment Reference, "Enrollment SSO" section.

Apple Platform Deployment Guide, "Account-driven Enrollment" section.

質問 # 165

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私たち全員が知っているように、私たちは現在、ますます競争に直面しています。DEP-2025試験は、競争力を向上させるための重要な方法です。この認定は、私たちが特定のスキルを持っているかどうか、他の人の要件を満たしているかどうかを私たちに示すことができます。職場で承認を得て、チップを増やしてください。さまざまなニーズに対応するため、DEP-2025認定試験の質問は柔軟で変更可能です。一方で、DEP-2025 pdfファイルを使用すると、断片化された時間を最大限に活用でき、DEP-2025トレーニング資料を使用して、最小限の時間と労力でDEP-2025試験に合格できます。

DEP-2025ウェブトレーニング: <https://www.jpntest.com/shiken/DEP-2025-mondaishu>

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