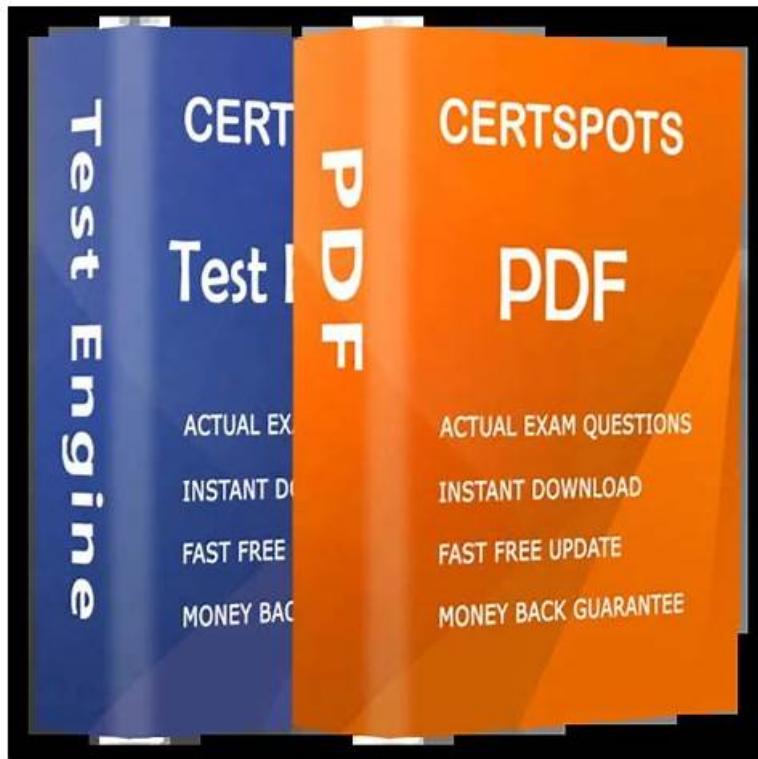


Free PDF Quiz Apple - DEP-2025 - Authoritative Simulated Apple Deployment and Management Exam Test



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Apple DEP-2025 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• Device Setup: This section of the exam measures the skills of an MDM Specialist and covers strategies and use cases for managing Setup Assistant via MDM. It also covers the configuration of enrollment-related settings and pane options.
Topic 4	<ul style="list-style-type: none">• Device Support: This section of the exam measures the skills of an IT Administrator and covers troubleshooting Mac startup, recovery, and password reset processes using macOS Recovery. It ensures support professionals can maintain and restore device functionality.

Topic 5	<ul style="list-style-type: none"> 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.
Topic 6	<ul style="list-style-type: none"> 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.
Topic 7	<ul style="list-style-type: none"> 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.
Topic 8	<ul style="list-style-type: none"> 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.
Topic 9	<ul style="list-style-type: none"> 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.
Topic 10	<ul style="list-style-type: none"> 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.
Topic 11	<ul style="list-style-type: none"> 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.
Topic 12	<ul style="list-style-type: none"> 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.

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Apple Deployment and Management Exam Sample Questions (Q67-Q72):

NEW QUESTION # 67

You use MDM to manage your organization's content caching server. You want the content caching server to cache only software and app updates. Which cache content type should you define in the payload?

- A. iCloud
- B. All Updates
- C. Shared and iCloud
- D. Shared

Answer: D

Explanation:

Apple's Content Caching service improves bandwidth efficiency by storing downloaded data locally. Administrators can configure the caching server's behavior with MDM payloads. Apple Learning clarifies that to cache software

updates, apps, and books, the cache content type must be set to Shared. The "Shared" category includes App Store apps, macOS updates, iOS/iPadOS updates, and other publicly distributed content. In contrast, the iCloud option caches personal iCloud data such as photos and documents. Selecting

"Shared and iCloud" enables both categories, which is not the requirement in this case. There is no "All Updates" option in Apple's terminology. By choosing "Shared," IT ensures only organizationally relevant updates are cached, reducing storage and focusing performance where needed.

References: Apple Platform Deployment - "Configure content caching with MDM."

NEW QUESTION # 68

What do you use to manually add a device to Apple Business Manager or Apple School Manager?

- A. Apple Remote Desktop
- B. Mac Evaluation Utility
- C. Profile Manager
- D. **Apple Configurator**

Answer: D

Explanation:

Apple Configurator is the tool for manually adding devices to ABM or ASM, especially for devices not purchased directly from Apple. The Apple Configurator User Guide states, "Use Apple Configurator to add devices to Apple Business Manager or Apple School Manager by connecting them to a Mac via USB. This process supervises the devices and assigns them to your organization's MDM server." Options A, B, and C serve other purposes and cannot perform this task.

References:

Apple Configurator User Guide, "Adding Devices to Apple Business Manager" section.

Apple Business Manager User Guide, "Manually Add Devices" section.

NEW QUESTION # 69

What's the benefit of supervising a device?

- A. Separates personal and managed data
- B. Allows personalization
- C. **Enables additional restrictions**
- D. Simplifies enrollment

Answer: C

Explanation:

Supervising a device, typically done via Apple Configurator or ADE, enables additional restrictions and management capabilities not available on unsupervised devices. Examples include blocking app installation, enforcing single-app mode, or preventing profile removal, enhancing organizational control. Personalization (option A) is more aligned with unsupervised or User Enrollment devices. Data separation (option C) is a User Enrollment feature, not supervision. Simplified enrollment (option D) is a byproduct of ADE, not supervision's primary benefit. The Apple Platform Deployment Guide highlights supervision's enhanced control features.

NEW QUESTION # 70

Which type of enrollment do you commonly use for BYOD deployments?

- A. Automated device
- B. **User**
- C. Device

Answer: B

Explanation:

For Bring Your Own Device (BYOD) deployments, User Enrollment is the commonly used method. It allows users to enroll their personal devices in an MDM solution via a customized URL or portal, maintaining a separation between personal and managed data. Device Enrollment (option A) is typically for organization-owned devices, requiring more control than BYOD allows.

Automated Device Enrollment (option C) is for organization-owned devices pre-registered with Apple, not BYOD. The Apple

Platform Deployment Guide specifies User Enrollment as the standard for BYOD.

NEW QUESTION # 71

Which type of 802.1X configuration allows Mac computers to connect to Wi-Fi before login and user authentication after login?

- A. System+Login Window Mode
- B. User Mode
- C. System Mode
- D. System+User Mode

Answer: D

Explanation:

System+User Mode supports pre- and post-login connectivity. The Apple Platform Deployment Guide states, "System+User Mode for 802.1X allows a Mac to connect to Wi-Fi using system credentials before login and switches to user credentials after login, ensuring network access at all stages." Option B is not a standard term, C requires login first, and D uses only system credentials.

References:

Apple Platform Deployment Guide, "802.1X Authentication" section.

macOS Deployment Reference, "Network Configuration" section.

NEW QUESTION # 72

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