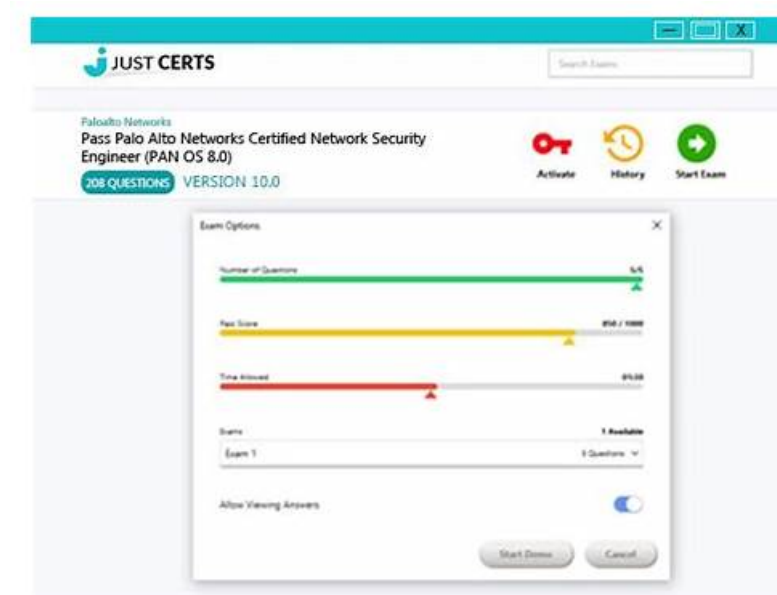


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Apple DEP-2025 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Device Configuration: This section of the exam measures the skills of an IT Administrator and covers declarative configuration properties and how they relate to the device enrollment type. It ensures that configurations align with organizational needs.

Topic 2	<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 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"> • 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 6	<ul style="list-style-type: none"> • 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.
Topic 7	<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 8	<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 9	<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.

Apple Deployment and Management Exam Sample Questions (Q34-Q39):

NEW QUESTION # 34

Which type of device supports Apple Configurator?

- A. Mac
- B. iPad
- C. iPhone
- D. All of the above

Answer: D

Explanation:

Apple Configurator, a macOS application, supports configuring and supervising iPads, iPhones, and other iOS/iPadOS devices, as well as Apple TVs (tvOS). It runs on a Mac, which acts as the host, but the question refers to devices it can manage, not the host platform. Options A and B are correct, and while C (Mac) isn't typically configured by Apple Configurator, the tool's broad compatibility with Apple devices makes D the best answer. The Apple Platform Deployment Guide confirms its use across these device types.

Reference: Apple Platform Deployment Guide (Chapter: Apple Configurator).

NEW QUESTION # 35

Which feature allows IT administrators to remotely wipe a device?

- A. Find My
- B. Activation Lock

- C. MDM
- D. iCloud

Answer: C

Explanation:

Mobile Device Management (MDM) provides IT administrators with the capability to remotely wipe a device, either fully (factory reset) or selectively (removing managed data), via commands sent over APNs.

This is a core MDM feature for security and compliance. Activation Lock (option A) prevents unauthorized reactivation after a wipe but doesn't perform the wipe. Find My (option B) allows users to wipe their own devices, not administrators. iCloud (option D) supports personal wipes via Find My, not organizational ones.

The MDM Protocol Reference confirms MDM's remote wipe functionality.

Reference: MDM Protocol Reference (Section: Remote Wipe Commands).

NEW QUESTION # 36

Your organization deployed managed Mac computers with Apple silicon to its users. They don't want users to access Startup Security Utility. Which MDM command can your organization use to prevent users from accessing Startup Security Utility?

- A. EnableFileVault
- B. SetFirmwarePassword
- C. PreventSystemSecurityAccess
- D. SetRecoveryLock

Answer: D

Explanation:

Apple silicon Macs introduced a new security model, replacing firmware passwords with the SetRecoveryLock MDM command.

This command allows administrators to set a recovery password that must be entered before anyone can boot into macOS Recovery. Since Startup Security Utility is accessed through Recovery, the Recovery Lock effectively prevents end users from entering this tool without IT authorization. Apple's learning materials clarify that legacy commands like SetFirmwarePassword apply only to Intel-based Macs. FileVault protects data at rest but does not block access to Recovery.

PreventSystemSecurityAccess is not a defined MDM command. The correct and modern approach is SetRecoveryLock, which aligns with Apple silicon's secure boot architecture and enterprise deployment best practices.

References: Apple Platform Deployment - "Use Recovery Lock with Apple silicon Macs."

NEW QUESTION # 37

What must you upload to MDM so that you can distribute App Store apps to your MDM-enrolled devices?

- A. App token
- B. Distribution token
- C. Server token
- D. Content token

Answer: D

Explanation:

A content token, downloaded from ABM or Apple School Manager (ASM), must be uploaded to the MDM server to enable Managed Distribution of App Store apps. The Apple Business Manager User Guide explains, "To distribute apps, download the content token from Apple Business Manager and upload it to your MDM solution. This token links your MDM server to your app licenses, enabling managed distribution." Options B and D are fictitious, and C is for device enrollment, not app distribution.

Reference:

Apple Business Manager User Guide, "Apps and Books" section.

Mobile Device Management Protocol Reference, "Managed Distribution" section.

NEW QUESTION # 38

Which feature allows IT administrators to manage security settings on a device?

- A. MDM

- [illegible]

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