enroll in device management only

Enroll in Device Management Only: Streamlining Your Enterprise Mobility Strategy

Enroll in device management only might sound like a niche concept, but it's quickly becoming a popular approach for organizations aiming to maintain control over their devices without overcomplicating their mobile device management (MDM) processes. Whether you're an IT administrator in a growing company or a tech enthusiast exploring the nuances of enterprise mobility, understanding how to enroll in device management only can help you strike the perfect balance between security, usability, and operational efficiency.

In today's digital landscape, managing a fleet of devices—ranging from smartphones and tablets to laptops—is crucial for safeguarding sensitive data and ensuring compliance. Yet, not every organization needs full-fledged mobile application management (MAM) or complex policies for every enrolled device. Sometimes, enrolling devices in management only, without adding layers of app restrictions or user profiles, is a smarter, more flexible strategy.

What Does It Mean to Enroll in Device Management Only?

Device management refers to the administrative control an organization has over the hardware and software configurations of its devices. When you choose to enroll in device management only, you're essentially opting to manage the device's settings, security policies, and compliance requirements without extending control over specific apps or user-level management.

This type of enrollment is common in scenarios where companies want to:

- Monitor device health and enforce security baselines
- Apply system-wide policies like password requirements or encryption
- Track device inventory and status without interfering with personal or work apps

In contrast to full management, which may include app deployment, selective wipe capabilities, or user profile restrictions, device-only enrollment limits management scope to the device itself.

Why Choose Device Management Only Enrollment?

There are several reasons organizations might want to enroll devices under management only:

1. **Privacy Respect for BYOD (Bring Your Own Device)**
Many employees use personal devices for work. Enrolling in device management only helps maintain the employee's privacy by avoiding app-level controls or invasive monitoring.

2. **Simplicity and Reduced Overhead**
Managing only the device's core settings reduces administrative complexity,

making it easier for IT teams to keep devices compliant without micromanaging.

3. **Flexibility Across Device Types**
Some devices or platforms may not support full MDM or app management. Device-only enrollment ensures basic security and policy enforcement regardless of device capabilities.

4. **Compliance and Security**
Even with limited management, organizations can enforce critical policies such as encryption, remote wipe, and passcode enforcement to keep data safe.

How to Enroll in Device Management Only: Step-by-Step Guide

The process to enroll in device management only varies depending on the platform and management solution, but the general steps remain consistent.

Step 1: Choose the Right Mobile Device Management (MDM) Solution

Selecting an MDM platform that supports device-only enrollment is crucial. Popular solutions like Microsoft Intune, VMware Workspace ONE, and MobileIron offer flexible enrollment options, including device management only.

Step 2: Configure Enrollment Profiles for Device Management Only

Within your MDM console, create an enrollment profile that limits the scope to device management. This profile will define which policies are pushed to the device without enabling app-level controls or user restrictions.

Step 3: Communicate Enrollment Instructions to Users

Clear instructions help users enroll their devices properly without confusion. Since device management only enrollment is less intrusive, users often appreciate the transparency and minimal impact on their daily device usage.

Step 4: Enroll Devices

Users or IT administrators initiate enrollment by following the MDM provider’s process, which may involve downloading a management profile or app, then confirming device management permissions.

Step 5: Monitor and Maintain

Once devices are enrolled, IT teams can monitor compliance, push security policies, and perform remote actions like wiping lost devices, all while maintaining a lightweight management footprint.

Benefits of Enrolling Devices in Management Only

By enrolling in device management only, organizations unlock several advantages that contribute to a balanced enterprise mobility strategy.

Enhanced User Experience

Since app restrictions or user-level controls aren’t enforced, users enjoy a more natural experience. They retain control over their apps and data while still benefiting from essential security features.

Reduced IT Burden

IT departments can focus on core security and compliance without juggling complex app deployments or managing user profiles. This reduction in management overhead can translate into faster onboarding and less troubleshooting.

Improved Data Security

Even with limited control, device management policies such as enforcing encryption, setting passcodes, and enabling remote wipe ensure that organizational data remains secure on enrolled devices.

Compliance with Regulations

Certain industries demand device-level security controls. Device management only enrollment allows companies to meet these regulatory requirements without overstepping into personal data or apps.

Common Use Cases for Device Management Only Enrollment

Understanding where device management only enrollment fits best can help organizations deploy it effectively.

Bring Your Own Device (BYOD) Programs

BYOD policies often require a delicate balance between security and privacy. Enrolling devices in management only respects user privacy while safeguarding corporate information.

Shared Devices or Kiosks

Devices used by multiple users or configured as kiosks benefit from device-level controls to maintain a consistent environment without managing individual user sessions.

Contractors and Temporary Staff

For short-term or external workers, lightweight device management ensures security without heavy administrative overhead or intrusive monitoring.

Devices with Limited App Management Support

Some hardware or operating systems may not support full MDM or app management. Device management only enrollment still secures these devices with essential policies.

Tips for Optimizing Your Device Management Only Enrollment Strategy

To get the most out of enrolling devices in management only, consider the following best practices:

- **Customize Policies Carefully**: Tailor security policies to match your organizational needs without being overly restrictive, ensuring user acceptance.
- **Regularly Update Management Profiles**: Keep enrollment profiles and security policies up to date to adapt to evolving threats.
- **Educate Users**: Provide clear communication about what device management involves and reassure users about privacy protections.
- **Leverage Reporting Tools**: Use your MDM’s reporting capabilities to monitor device compliance and identify potential security risks early.
- **Plan for Scalability**: Design your enrollment process to easily accommodate new devices and users as your organization grows.

Understanding the Limitations of Device Management Only Enrollment

While enrolling in device management only offers many benefits, it’s important to recognize its limitations to avoid gaps in your security posture.

- **No App-Level Control:** Organizations cannot enforce app-specific policies or remotely manage installed applications.
- **Restricted User Management:** Fine-grained control over user profiles or configurations is not available.
- **Limited Conditional Access:** Some advanced conditional access features rely on app management or user-level controls, which are absent in device-only enrollment.

Organizations must weigh these trade-offs when deciding if device management only enrollment aligns with their security and operational goals.

Future Trends in Device Management Enrollment

The landscape of device management is constantly evolving. Trends indicate that device management only enrollment will continue to grow as companies seek flexible, privacy-conscious solutions.

Integration with Zero Trust Security Models

Device management only enrollment can be a critical component in zero trust architectures by ensuring devices meet baseline compliance before accessing resources.

Increasing Support for Hybrid Management Models

Future MDM platforms might offer even more granular options that blend device management only with selective app controls, providing tailored solutions for diverse environments.

Greater User-Centric Controls

Technologies that respect user privacy while maintaining security are gaining prominence, making device management only enrollment an attractive option for balancing these priorities.

Enrolling in device management only is an elegant solution for many organizations navigating the complexities of enterprise device security. By focusing on device-level controls, businesses can protect their assets, respect user privacy, and streamline IT operations. Whether you're rolling out a BYOD program or managing a fleet of corporate-owned devices, understanding this enrollment approach empowers you to make informed decisions that benefit both your organization and its users.

Frequently Asked Questions

What does 'enroll in device management only' mean?

'Enroll in device management only' refers to registering a device with a management system to allow IT administrators to monitor and control the device without requiring full user enrollment or access to personal data.

How do I enroll a device in device management only?

To enroll a device in device management only, you typically use your organization's device management portal or app, select the option for device management enrollment, and follow the prompts to register the device without full user profile enrollment.

What are the benefits of enrolling a device in device management only?

Enrolling a device in device management only allows organizations to enforce security policies, manage software updates, and monitor device compliance while respecting user privacy by not accessing personal data or requiring full user enrollment.

Can I enroll personal devices in device management only without affecting my personal data?

Yes, enrolling personal devices in device management only usually focuses on managing the device itself and does not involve accessing or controlling your personal apps and data, providing a balance between security and privacy.

Is device management only enrollment supported on all operating systems?

Support for device management only enrollment varies by operating system and management platform; commonly, Windows, Android Enterprise, and iOS offer options for device-only enrollment, but it's best to check with your organization's IT policies and the device management software capabilities.

Additional Resources

Enroll in Device Management Only: Navigating the Specialized Approach to Enterprise Mobility

enroll in device management only is an increasingly considered strategy among IT administrators and organizations aiming to optimize mobile device control without overwhelming user experience or compromising privacy. As enterprises expand their reliance on mobile and remote workforces, understanding the nuances of device enrollment options has become critical. This approach, focusing solely on device management enrollment without incorporating full user or application management, presents a distinct set of advantages, challenges, and use cases that merit a thorough exploration.

Understanding Enrollment in Device Management Only

Device enrollment, in the context of enterprise mobility management (EMM) and mobile device management (MDM), refers to the process by which devices are registered and configured under a management system. Typically, enrollment can be comprehensive—covering device, user, applications, and data—or more narrowly targeted. Choosing to enroll in device management only means that the organization manages the device's configuration, security policies, and compliance settings without necessarily tracking or controlling user-specific data or installing managed applications.

This selective enrollment model is often leveraged when the primary concern is ensuring device-level security and compliance, such as enforcing encryption, passcodes, or network access controls, while allowing users relative freedom with their applications and personal data. It is particularly relevant in Bring Your Own Device (BYOD) environments or scenarios where privacy considerations are paramount.

Device Management vs. Full Mobile Management

To appreciate the significance of enrolling in device management only, it's vital to distinguish it from full mobile device management or unified endpoint management (UEM) strategies:

- **Full Mobile Management:** Encompasses device enrollment, user identity integration, application lifecycle management, and data protection policies. It often involves deep control over the device and user environment.
- **Device Management Only:** Focuses exclusively on enrolling the device itself, applying security policies, and monitoring compliance without extensive user or application control.

The choice between these approaches hinges on organizational goals, privacy requirements, and operational flexibility.

Why Organizations Choose to Enroll in Device

Management Only

Several factors motivate enterprises to adopt a device management–only enrollment strategy:

1. Enhanced User Privacy and Experience

One of the most compelling reasons is the balance it offers between security and user autonomy. By limiting management to the device level, users retain control over their applications and personal data, alleviating concerns about invasive monitoring or restrictions. This approach often results in higher employee satisfaction, particularly in BYOD settings where personal and work use coexist.

2. Simplified Enrollment and Maintenance

Enrolling only devices reduces the complexity of deployment. IT teams can push standardized policies such as encryption enforcement, password requirements, and remote wipe capabilities without configuring and managing a full suite of user-specific settings. This streamlines the onboarding process and lowers administrative overhead.

3. Compliance with Regulatory Frameworks

In sectors governed by stringent data privacy laws—such as GDPR in Europe or HIPAA in healthcare—limiting management scope helps organizations avoid overreach that could infringe on user rights. Device management–only enrollment supports compliance by focusing controls on the hardware and its security posture rather than personal or sensitive user data.

Key Features of Device Management Only Enrollment

When organizations opt to enroll devices exclusively under device management, several core functionalities define their management capabilities:

- **Policy Enforcement:** Ability to enforce device-level policies like mandatory encryption, lock screen requirements, and disabling of certain hardware features (e.g., cameras or USB ports).
- **Compliance Monitoring:** Continuous assessment of device compliance with organizational policies, triggering alerts or remediation workflows if violations occur.
- **Remote Actions:** Capability to remotely lock, wipe, or reset devices in case of loss, theft, or compromise.
- **Inventory and Reporting:** Collection of device metadata such as OS

version, hardware details, and installed security patches for audit and asset management.

Notably, this model avoids deep integration with user profiles, identity providers, or application catalogs, thereby limiting potential privacy concerns.

Comparing Enrollment Methods Across Platforms

The implementation of device management–only enrollment varies depending on the operating system ecosystem:

- **iOS and iPadOS:** Apple's Device Enrollment Program (DEP) supports device-only enrollment with a focus on supervised devices, enabling robust policy enforcement while maintaining user data privacy.
- **Android:** Android Enterprise allows device owner mode enrollment, where the device is managed without necessarily integrating user profiles or apps, especially in dedicated device use cases.
- **Windows:** Windows Autopilot and Intune offer options to enroll devices with varying degrees of user and application control, including device-only management for kiosk or shared devices.

Understanding these differences is crucial for IT teams aiming to tailor management strategies to their diverse device fleets.

Potential Drawbacks and Considerations

While enrolling in device management only offers distinct benefits, it is not without limitations:

Limited Application Control

Organizations forgoing full management cannot centrally deploy or manage applications, which may complicate software distribution or patching efforts. This limitation could expose endpoints to risks if users install unapproved or vulnerable apps.

Reduced Visibility Into User Activity

Device-only enrollment restricts insights into user behavior and data flow, potentially hindering forensic investigations or insider threat detection. For industries requiring strict auditing, this might be a critical shortcoming.

Complexity in Hybrid Environments

Enterprises may need to manage a mix of fully managed and device-only

enrolled devices. Coordinating policies and ensuring consistent security posture across such heterogeneous environments can increase operational complexity.

Best Practices for Implementing Device Management Only Enrollment

To maximize the effectiveness of this approach, organizations should consider the following guidelines:

1. **Define Clear Use Cases:** Identify which devices or user groups are best suited for device-only enrollment based on risk profiles and operational needs.
2. **Leverage Conditional Access Policies:** Integrate device compliance checks with network and resource access controls to prevent unmanaged or non-compliant devices from accessing sensitive data.
3. **Communicate Transparently with Users:** Ensure employees understand the scope of management and privacy implications to build trust and cooperation.
4. **Regularly Audit Device Compliance:** Monitor enrolled devices to promptly address security gaps or policy violations.

Adhering to these practices helps balance security imperatives with user autonomy.

Future Trends Impacting Device Management Enrollment

The landscape of device management continues to evolve, influenced by technological advances and shifting workplace paradigms:

- **Zero Trust Security Models:** Emphasizing device posture as a core component of access decisions aligns well with device-only enrollment frameworks.
- **AI-Powered Compliance Monitoring:** Automated anomaly detection may enhance the effectiveness of device-level management without needing extensive user data.
- **Growing Emphasis on Privacy by Design:** Regulatory trends are likely to push organizations toward more granular and privacy-conscious management approaches, further highlighting the relevance of device-only enrollment.

Keeping pace with these developments will be essential for IT professionals architecting future-proof mobility strategies.

The decision to enroll in device management only reflects a nuanced balance between control, privacy, and usability. By focusing on device-level security, organizations can safeguard their digital assets while preserving user trust—a crucial factor in today's dynamic enterprise environments. As device ecosystems diversify and compliance landscapes tighten, this approach offers a pragmatic pathway for many businesses navigating the complexities of

modern mobile device management.

Enroll In Device Management Only

enroll in device management only: *Microsoft Intune Administration* Manish Bangia, 2024-07-31 DESCRIPTION This book is outlined in a way that will help the readers learn the concepts of Microsoft Intune from scratch, covering the basic terminologies used. It aims to start your Intune journey in the most efficient way to build your career and help you upscale existing skills. It not only covers the best practices of Microsoft Intune but also co-management and migration strategy for Configuration Manager. Readers will understand the workload feature of SCCM and learn how to create a strategy to move the workload steadily. The book includes all practical examples of deploying applications, updates, and policies, and a comparison of the same with on-premises solutions including SCCM/WSUS/Group Policy, etc. Troubleshooting aspects of Intune-related issues are also covered. The readers will be able to implement effective solutions to their organization the right way after reading the book. They will become confident with device management and further expand their career into multiple streams based upon the solid foundation. KEY FEATURES ● Understanding the basics and setting up environment for Microsoft Intune. ● Optimizing device performance with Endpoint analytics. ● Deploying applications, updates, policies, etc., using Intune. WHAT YOU WILL LEARN ● Microsoft Intune basics and terminologies. ● Setting up Microsoft Intune and integration with on-premises infrastructure. ● Device migration strategy to move away from on-premises to cloud solution. ● Device configuration policies and settings. ● Windows Autopilot configuration, provisioning, and deployment. ● Reporting and troubleshooting for Intune-related tasks. WHO THIS BOOK IS FOR This book targets IT professionals, particularly those managing devices, including system administrators, cloud architects, and security specialists, looking to leverage Microsoft Intune for cloud-based or hybrid device management. TABLE OF CONTENTS 1. Introduction to the Course 2. Fundamentals of Microsoft Intune 3. Setting Up and Configuring Intune 4. Device Enrollment Method 5. Preparing Infrastructure for On-premises Infra with SCCM 6. Co-management: Migration from SCCM to Intune 7. Explore Device Management Features 8. Configure Windows Update for Business 9. Application Management 10. Configuration Policies and Settings 11. Windows Autopilot 12. Device Management and Protection 13. Securing Device 14. Reporting and Monitoring 15. Endpoint Analytics 16. Microsoft Intune Suite and Advance Settings 17. Troubleshooting

enroll in device management only: MCA Modern Desktop Administrator Practice Tests Crystal Panek, 2020-09-29 EXAM MD-100 AND MD-101 Provides 1,000 practice questions covering all exam objectives. Compliments the MCA Modern Desktop Administrator Complete Study Guide: Exam MD-100 and Exam MD-101 Quick, focused review for MD-100 and MD-101 Microsoft's new Certified Associate Modern Desktop qualification verifies your skill as an administrator of Windows 10 technologies and modern desktop management. With a focus on the intricacies of Microsoft 365, this certification is in high demand. The 2 practice exams PLUS domain-by-domain questions in this book will help you target your study and sharpen your focus 1000 questions total! So now tackle the certification exam with confidence. Expertly crafted questions cover 100% of the objectives for both the MD-100 and MD-101 exams, enabling you to be fully prepared. Coverage of 100% of all exam

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enroll in device management only: Mobile Identity Management: all you need to know James Relington, 101-01-01 Mobile Identity Management explores the evolving landscape of digital identity in an increasingly mobile-first world. Covering key topics such as biometric authentication, decentralized identity, AI-driven fraud detection, adaptive authentication, and regulatory compliance, the book examines both the challenges and opportunities in securing mobile identity. It delves into emerging technologies like blockchain-based identity, privacy-preserving authentication, and 5G-enabled identity frameworks, providing insights into the future of digital security. Designed for security professionals, policymakers, and technology leaders, this book offers a comprehensive guide to building secure, user-centric, and privacy-first mobile identity ecosystems.

enroll in device management only: Apple macOS and iOS System Administration Drew Smith, 2020-05-01 Effectively manage Apple devices anywhere from a handful of Macs at one location to thousands of iPhones across many locations. This book is a comprehensive guide for supporting Mac and iOS devices in organizations of all sizes. You'll learn how to control a fleet of macOS clients using tools like Profile Manager, Apple Device Enrollment Program (DEP), and Apple Remote Desktop. Then integrate your Mac clients into your existing Microsoft solutions for file sharing, print sharing, Exchange, and Active Directory authentication without having to deploy additional Mac-specific middle-ware or syncing between multiple directory services. Apple macOS and iOS System Administration shows how to automate the software installation and upgrade process using the open source Munki platform and provides a scripted out-of-the box experience for large scale deployments of macOS endpoints in any organization. Finally, you'll see how to provision and manage thousands of iOS devices in a standardized and secure fashion with device restrictions and over-the-air configuration. What You'll Learn Integrate macOS and iOS clients into enterprise Microsoft environments Use Apple’s Volume Purchase Program to manage App installations and share pools of Apps across multiple users Mass deploy iOS devices with standard configurations Remotely manage a fleet of macOS devices using Apple's Remote Desktop Who This Book Is For System or desktop administrators in enterprise organizations who need to integrate macOS or iOS clients into their existing IT infrastructure or set-up a new infrastructure for an Apple environment from scratch.

enroll in device management only: Exam Ref MD-101 Managing Modern Desktops Andrew Bettany, Andrew Warren, 2021-11-01 Prepare for Microsoft Exam MD-101—and help demonstrate your real-world mastery of skills and knowledge required to manage modern Windows 10 desktops. Designed for Windows administrators, Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified Associate level. Focus on the

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enroll in device management only: Managing Apple Devices Arek Dreyer, Kevin M. White, 2014-09-16 Managing Apple Devices covers a wide range of technologies that help you manage both iOS and OS X devices. This guide will teach you to formulate an effective plan for deploying and maintaining groups of Apple devices using iOS 7 and OS X Mavericks. You will be introduced to a variety of Apple management technologies including Mobile Device Management, the Volume Purchase Program, and the Device Enrollment Program. You will learn the theory behind these tools and may work through practical exercises that teach you to use the tools. For example, not only will you learn how to use Profile Manager–Apple's implementation of Mobile Device Management–but you will also learn about the ideas behind profile management, how to make configuration easier for both administrators and users while maintaining a highly secure environment. The exercises contained within this guide are designed to let you explore and learn the tools provided by Apple for deploying and managing iOS and OS X systems. These exercises move along in a somewhat linear fashion, starting with verification of access to necessary services, moving on to the configuration of those services, and finally testing the results of those services on client devices. Each subsequent lesson and exercises can be seen as building on previous topics, with more advanced topics towards the end of the guide. Each lesson in this guide is designed to give technical coordinators and system administrators the skills, tools, and knowledge to deploy and maintain Apple devices by: • Providing knowledge of how Apple deployment technologies work • Showing how to use specific deployment tools • Explaining deployment procedures and best practices • Offering practical exercises step-by-step solutions available Recommendations: The world needs a book like this. The authors convey not only the nuts-and-bolts of how Apple's tools work but also the philosophy behind the tools. This is essential reading for anyone coming to the Apple world from other platforms. We do things differently over here and understanding the philosophy is every bit as important - perhaps more so - than knowing which buttons to press. I commend this book to anyone starting or modernising an Apple deployment. Fraser Speirs Head of Computing and IT Cedars School of Excellence, Greenock, Scotland

enroll in device management only: *Mastering Mobile Device Management* Cybellium, 2023-09-06 Are you ready to take control of mobile devices in your organization? Mastering Mobile Device Management is a comprehensive guide that equips you with the knowledge and skills to effectively manage and secure mobile devices in today's dynamic business environment. In this book, industry expert Kris Hermans provides a step-by-step approach to mastering the intricacies of mobile device management (MDM). Whether you are a seasoned IT professional or new to the field, this book will take you from the fundamentals to advanced concepts, enabling you to become a proficient MDM practitioner. Key Features: Understand the foundations of mobile device management, including device provisioning, enrollment, and configuration. Explore different MDM solutions and evaluate their suitability for your organization's requirements. Learn how to establish comprehensive security policies and enforce them across all managed devices. Gain insights into

managing diverse mobile platforms, such as iOS, Android, and Windows. Implement app management strategies to control and distribute applications securely. Discover best practices for device monitoring, troubleshooting, and incident response. Navigate the challenges of BYOD (Bring Your Own Device) and implement effective BYOD policies. Stay up to date with the latest trends and technologies in mobile device management. With practical examples, real-world case studies, and hands-on exercises, Mastering Mobile Device Management provides you with the tools and techniques needed to successfully manage mobile devices and safeguard sensitive data in your organization. Whether you are an IT manager, security professional, or mobile device enthusiast, this book will empower you to take charge of mobile device management and ensure the security and productivity of your organization's mobile ecosystem. Unlock the potential of mobile devices while maintaining control. Get ready to master mobile device management with Kris Hermans as your guide. Kris Hermans is an experienced IT professional with a focus on mobile device management and cybersecurity. With years of hands-on experience in the industry, Kris has helped numerous organizations enhance their mobile device security posture and optimize their device management strategies.

enroll in device management only: Apple Device Management Charles Edge, Rich Trouton, 2019-12-17 Working effectively with Apple platforms at a corporate or business level includes not only infrastructure, but a mode of thinking that administrators have to adopt to find success. A mode of thinking that forces you to leave 30 years of IT dogma at the door. This book is a guide through how to integrate Apple products in your environment with a minimum of friction. Because the Apple ecosystem is not going away. You'll start by understanding where Apple, third-party software vendors, and the IT community is taking us. What is Mobile Device Management and how does it work under the hood. By understanding how MDM works, you will understand what needs to happen on your networks in order to allow for MDM, as well as the best way to give the least amount of access to the servers or services that’s necessary. You'll then look at management agents that do not include MDM, as well as when you will need to use an agent as opposed to when to use other options. Once you can install a management solution, you can deploy profiles on a device or you can deploy profiles on Macs using scripts. With Apple Device Management as your guide, you'll customize and package software for deployment and lock down devices so they’re completely secure. You’ll also work on getting standard QA environments built out, so you can test more effectively with less effort. Apple is forging their own path in IT. They trade spots with Amazon, Google, and Microsoft as the wealthiest company to ever exist. And they will not be constrained by 30 or more years of dogma in the IT industry. You can try to shoehorn Apple devices into outdated modes of device management, or you can embrace Apple’s stance on management with the help of this book. What You'll Learn Deploy profiles across devices effectively and securely Install apps remotely both from the app store and through custom solutions Work natively with Apple environments rather than retrofitting older IT solutions Who This Book Is For Mac administrators within organizations that want to integrate with the current Apple ecosystem, including Windows administrators learning how to use/manage Macs, mobile administrators working with iPhones and iPads, and mobile developers tasked with creating custom apps for internal, corporate distribution.

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