

add devices to apple business manager without apple configurator

Add Devices to Apple Business Manager Without Apple Configurator: Streamlining Enterprise Deployment

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Summary: This article explores the methods for adding devices to Apple Business Manager (ABM) without using Apple Configurator 2, discussing the advantages, limitations, and implications for businesses of various sizes. It delves into alternative enrollment methods, their suitability for different scenarios, and the future of device management in the Apple ecosystem.

Introduction:

The question of how to "add devices to Apple Business Manager without Apple Configurator" is increasingly relevant for IT administrators seeking efficient and scalable device deployment solutions. While Apple Configurator 2 remains a powerful tool for supervised device enrollment and configuration, its reliance on a physical connection and manual intervention can become a bottleneck for larger organizations. This article will explore alternative methods for adding devices to ABM, providing insights into their effectiveness and implications for your enterprise.

Methods for Adding Devices to ABM Without Apple Configurator:

The primary alternative to using Apple Configurator 2 for adding devices to ABM involves leveraging Device Enrollment Program (DEP) and Automated Device Enrollment (ADE). These methods rely on integrating your ABM account with your Apple devices during the manufacturing process (DEP) or through a

supervised configuration profile (ADE).

1. Device Enrollment Program (DEP): DEP is the most streamlined approach. It allows Apple to pre-assign devices to your ABM account before they even reach your organization. This means that when a device is powered on for the first time, it automatically starts the enrollment process within ABM. This eliminates the need for manual intervention and significantly reduces deployment time, making it ideal for large-scale deployments. To utilize DEP, you'll need to work with your Apple reseller or distributor to enroll your devices.
1. Automated Device Enrollment (ADE): ADE is perfect for situations where you already have devices and want to add them to ABM without physical access to Apple Configurator. This method utilizes a configuration profile pushed through your MDM solution. This profile instructs the devices to automatically enroll in ABM during the setup process. ADE requires a pre-existing MDM solution and careful configuration to ensure seamless enrollment.

Advantages of Bypassing Apple Configurator:

Scalability: DEP and ADE are designed for large deployments, enabling you to efficiently manage hundreds or thousands of devices without the manual effort required by Apple Configurator 2.

Efficiency: Automated enrollment significantly reduces deployment time, freeing up IT staff for other critical tasks.

Reduced Costs: Streamlined processes minimize the need for extensive IT intervention, leading to cost savings in the long run.

Improved Security: Automated enrollment reduces the risk of human error and improves the overall security posture of your device fleet.

Limitations and Considerations:

DEP Requires Pre-Planning: You need to enroll your devices in DEP before they are shipped, requiring coordination with your Apple reseller.

ADE Requires an MDM Solution: Successful implementation of ADE requires a robust and well-configured Mobile Device Management (MDM) solution.

Network Connectivity: Both DEP and ADE require a stable network connection during the enrollment process.

Supervised Devices: Both methods usually result in supervised devices, offering greater control and management capabilities. However, this also means that removing the device from management requires more steps than with unsupervised devices.

Implications for the Industry:

The shift towards automated device enrollment using DEP and ADE signifies a broader trend within the IT industry toward streamlined and automated processes. As organizations increasingly rely on Apple devices, the ability to efficiently manage them becomes crucial. This move towards automation empowers IT departments to focus on strategic initiatives rather than time-consuming manual tasks.

Conclusion:

While Apple Configurator 2 remains a valuable tool for specific scenarios, the ability to "add devices to Apple Business Manager without Apple Configurator" via DEP and ADE offers significant advantages in terms of scalability, efficiency, and security. Choosing between DEP and ADE depends on your organization's specific needs and infrastructure. By leveraging these automated enrollment methods, businesses can significantly streamline their device deployment processes and focus on maximizing the productivity of their Apple device fleet.

FAQs:

1. Can I add used devices to ABM without Apple Configurator? While DEP is for new devices, ADE can be used with existing devices if they meet specific requirements and are properly prepared.
1. What MDM solutions support ADE? Many popular MDM solutions, including Microsoft Intune, Jamf Pro, and VMware Workspace ONE, support Automated Device Enrollment.
1. What are the security implications of using DEP and ADE? Both methods enhance security by automating the enrollment process and reducing the risk of human error.
1. Can I unenroll devices from ABM without Apple Configurator? Yes, you can unenroll devices through your MDM solution or directly from ABM's web interface.

1. What happens if the network connection fails during ADE? The enrollment process may fail, requiring you to try again later.

1. Is there a cost associated with DEP and ADE? DEP is generally included in the cost of your Apple devices through your Apple reseller. ADE requires a suitable MDM solution, which may involve subscription fees.

1. Can I use DEP and ADE together? No, usually you choose one method. ADE is usually for devices already in hand. DEP is best for new devices ordered.

1. What if I need to enroll a single device quickly? For a single device, Apple Configurator 2 may still be the most efficient method.

1. What are the differences between supervised and unsupervised devices? Supervised devices offer significantly more management capabilities than unsupervised devices.

Related Articles:

1. DEP Setup and Configuration: A Step-by-Step Guide: A comprehensive guide detailing the process of setting up and configuring the Device Enrollment Program.

1. Optimizing Automated Device Enrollment for Large Deployments: Discusses best practices for implementing ADE in large-scale enterprise environments.

1. Choosing the Right MDM Solution for Your Apple Devices: A comparative analysis of leading MDM solutions and their features.

1. Troubleshooting Common Issues with Apple Business Manager Enrollment: A resource addressing common problems encountered during the enrollment process.
1. Security Best Practices for Managing Apple Devices in the Enterprise: Covers essential security measures to protect your Apple devices.
1. The Future of Mobile Device Management in the Apple Ecosystem: Explores emerging trends and technologies in the field of MDM.
1. Comparing Apple Configurator 2 with Automated Device Enrollment: A side-by-side comparison of the two methods.
1. Integrating Apple Business Manager with Your Existing IT Infrastructure: A guide on seamlessly integrating ABM with your current systems.
1. Cost-Benefit Analysis of Automated Device Enrollment: A detailed analysis of the financial implications of implementing automated device enrollment.

add devices to apple business manager without apple configurator: 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 LearnIntegrate

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add devices to apple business manager without apple configurator: Learning Microsoft Endpoint Manager Scott Duffey, 2021-03-08 The first-ever book on Microsoft Endpoint Manager (MEM), written by Microsoft Program Manager Scott Duffey! Did you just land an IT job only to learn your new employer is using Microsoft Endpoint Manager (MEM) for device management? Perhaps you stretched the truth on your resume and suggested you knew it already? Maybe you are an old-hat, know-your-stuff device management pro for another MDM or PC management product but your company is now migrating? Whatever the case, this book will be your zero-to-hero ramp-up guide. Microsoft Endpoint Manager has rapidly become the tool of choice for IT professionals around the world for managing corporate and personal devices but the learning curve can be steep. This book can be used to fast-track your understanding of MEM by laying out the concepts, including examples and tips for the real world, along with guided lab exercises. Topics include: • Microsoft Endpoint Manager – What it is and how to use it. • How to set up a MEM learning environment. • Mobile Device Management (MDM) for iOS, macOS, Android, and Windows 10 devices with Microsoft Intune. • Device enrollment concepts for Personal and Corporate. devices including Windows Autopilot, Apple Automated Device Enrollment (ADE), and Google ZeroTouch • Endpoint Security configuration in MEM including device Compliance and Azure AD Conditional Access across Microsoft Intune, Configuration Manager, Azure AD, Microsoft Defender for Endpoint, and Office 365. • Deploying, protecting, and configuring mobile and desktop applications with Microsoft Intune.

add devices to apple business manager without apple configurator: 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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add devices to apple business manager without apple configurator: IBM z13s Technical Guide Octavian Lascu, Barbara Sannerud, Cecilia A. De Leon, Edzard Hoogerbrug, Ewerson Palacio, Franco Pinto, Jin J. Yang, John P. Troy, Martin Soellig, IBM Redbooks, 2016-11-10 Digital business has been driving the transformation of underlying information technology (IT) infrastructure to be more efficient, secure, adaptive, and integrated. IT must be able to handle the explosive growth of mobile clients and employees. It also must be able to process enormous amounts of data to provide deep and real-time insights to help achieve the greatest business impact. This IBM® Redbooks® publication addresses the new IBM z Systems™ single frame, the IBM z13s server. IBM z Systems servers are the trusted enterprise platform for integrating data, transactions, and insight. A

data-centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity, and be secured from misuse. It needs to be an integrated infrastructure that can support new applications. It also needs to have integrated capabilities that can provide new mobile capabilities with real-time analytics delivered by a secure cloud infrastructure. IBM z13s servers are designed with improved scalability, performance, security, resiliency, availability, and virtualization. The superscalar design allows z13s servers to deliver a record level of capacity over the prior single frame z Systems server. In its maximum configuration, the z13s server is powered by up to 20 client characterizable microprocessors (cores) running at 4.3 GHz. This configuration can run more than 18,000 millions of instructions per second (MIPS) and up to 4 TB of client memory. The IBM z13s Model N20 is estimated to provide up to 100% more total system capacity than the IBM zEnterprise® BC12 Model H13. This book provides information about the IBM z13s server and its functions, features, and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers, consultants, planners, and anyone who wants to understand the IBM z Systems™ functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM z Systems technology and terminology.

add devices to apple business manager without apple configurator: *Managing Apple Devices* Arek Dreyer, Kevin M. White, 2015-05-05 Managing Apple Devices, Second Edition will enable you to create an effective plan for deploying and maintaining groups of Apple devices using iOS 8 and OS X Yosemite in your organization. This all-in-one resource teaches a wide variety of Apple management technologies; explains the theory behind the tools; and provides practical, hand-on exercises to get you up and running with the tools. You will be introduced to Apple management technologies including Mobile Device Management, the Volume Purchase Program, and the Device Enrollment Program. 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 and 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 8 and OS X Yosemite systems. They start with verification of access to necessary services, move on to the configuration of those services, and finally test the results of those services on client devices. Each lesson builds on previous topics and 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

add devices to apple business manager without apple configurator: Implementing Document Imaging and Capture Solutions with IBM Datacap Whei-Jen Chen, Ben Antin, Kevin Bowe, Ben Davies, Jan den Hartog, Daniel Ouimet, Tom Stuart, IBM Redbooks, 2015-10-27 Organizations face many challenges in managing ever-increasing documents that they need to conduct their businesses. IBM® content management and imaging solutions can capture, store, manage, integrate, and deliver various forms of content throughout an enterprise. These tools can help reduce costs associated with content management and help organizations deliver improved customer service. The advanced document capture capabilities are provided through IBM Datacap software. This IBM Redbooks® publication focuses on Datacap components, system architecture, functions, and capabilities. It explains how Datacap works, how to design a document image capture solution, and how to implement the solution using Datacap Developer Tools, such as Datacap FastDoc (Admin). FastDoc is the development tool that designers use to create rules and rule sets, configure a document hierarchy and task profiles, and set up a verification panel for image verification. A loan application example explains the advanced technologies of IBM Datacap Version 9. This scenario shows how to develop a versatile capture solution that is able to handle both structured and unstructured documents. Information about high availability, scalability,

performance, backup and recovery options, preferable practices, and suggestions for designing and implementing an imaging solution is also included. This book is intended for IT architects and professionals who are responsible for creating, improving, designing, and implementing document imaging solutions for their organizations.

add devices to apple business manager without apple configurator: Complete A+ Guide to IT Hardware and Software Cheryl A. Schmidt, 2019-07-26 Master IT hardware and software installation, configuration, repair, maintenance, and troubleshooting and fully prepare for the CompTIA® A+ Core 1 (220-1001) and Core 2 (220-1002) exams. This is your all-in-one, real-world, full-color guide to connecting, managing, and troubleshooting modern devices and systems in authentic IT scenarios. Its thorough instruction built on the CompTIA A+ Core 1 (220-1001) and Core 2 (220-1002) exam objectives includes coverage of Windows 10, Mac, Linux, Chrome OS, Android, iOS, cloud-based software, mobile and IoT devices, security, Active Directory, scripting, and other modern techniques and best practices for IT management. Award-winning instructor Cheryl Schmidt also addresses widely-used legacy technologies—making this the definitive resource for mastering the tools and technologies you'll encounter in real IT and business environments. Schmidt's emphasis on both technical and soft skills will help you rapidly become a well-qualified, professional, and customer-friendly technician. LEARN MORE QUICKLY AND THOROUGHLY WITH THESE STUDY AND REVIEW TOOLS: Learning Objectives and chapter opening lists of CompTIA A+ Certification Exam Objectives make sure you know exactly what you'll be learning, and you cover all you need to know Hundreds of photos, figures, and tables present information in a visually compelling full-color design Practical Tech Tips provide real-world IT tech support knowledge Soft Skills best-practice advice and team-building activities in every chapter cover key tools and skills for becoming a professional, customer-friendly technician Review Questions—including true/false, multiple choice, matching, fill-in-the-blank, and open-ended questions—carefully assess your knowledge of each learning objective Thought-provoking activities help students apply and reinforce chapter content, and allow instructors to “flip” the classroom if they choose Key Terms identify exam words and phrases associated with each topic Detailed Glossary clearly defines every key term Dozens of Critical Thinking Activities take you beyond the facts to deeper understanding Chapter Summaries recap key concepts for more efficient studying Certification Exam Tips provide insight into the certification exam and preparation process

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add devices to apple business manager without apple configurator: Linux Dictionary Binh

Nguyen, This document is designed to be a resource for those Linux users wishing to seek clarification on Linux/UNIX/POSIX related terms and jargon. At approximately 24000 definitions and two thousand pages it is one of the largest Linux related dictionaries currently available. Due to the rapid rate at which new terms are being created it has been decided that this will be an active project. We welcome input into the content of this document. At this moment in time half yearly updates are being envisaged. Please note that if you wish to find a 'Computer Dictionary' then see the 'Computer Dictionary Project' at <http://computerdictionary.tsf.org.za/> Searchable databases exist at locations such as: <http://www.swpearl.com/eng/scripts/dictionary/> (SWP) Sun Wah-PearL Linux Training and Development Centre is a centre of the Hong Kong Polytechnic University, established in 2000. Presently SWP is delivering professional grade Linux and related Open Source Software (OSS) technology training and consultant service in Hong Kong. SWP has an ambitious aim to promote the use of Linux and related Open Source Software (OSS) and Standards. The vendor independent positioning of SWP has been very well perceived by the market. Throughout the last couple of years, SWP becomes the Top Leading OSS training and service provider in Hong Kong. <http://www.geona.com/dictionary?b=> Geona, operated by Gold Vision Communications, is a new powerful search engine and internet directory, delivering quick and relevant results on almost any topic or subject you can imagine. The term Geona is an Italian and Hebrew name, meaning wisdom, exaltation, pride or majesty. We use our own database of spidered web sites and the Open Directory database, the same database which powers the core directory services for the Web's largest and most popular search engines and portals. Geona is spidering all domains listed in the non-adult part of the Open Directory and millions of additional sites of general interest to maintain a fulltext index of highly relevant web sites. <http://www.linuxdig.com/documents/dictionary.php> LINUXDIG.COM, Yours News and Resource Site, LinuxDig.com was started in May 2001 as a hobby site with the original intention of getting the RFC's online and becoming an Open Source software link/download site. But since that time the site has evolved to become a RFC distribution site, linux news site and a locally written technology news site (with bad grammer :)) with focus on Linux while also containing articles about anything and everything we find interesting in the computer world. LinuxDig.Com contains about 20,000 documents and this number is growing everyday! <http://linux.about.com/library/glossary/blglossary.htm> Each month more than 20 million people visit About.com. Whether it be home repair and decorating ideas, recipes, movie trailers, or car buying tips, our Guides offer practical advice and solutions for every day life. Wherever you land on the new About.com, you'll find other content that is relevant to your interests. If you're looking for How To advice on planning to re-finish your deck, we'll also show you the tools you need to get the job done. If you've been to About before, we'll show you the latest updates, so you don't see the same thing twice. No matter where you are on About.com, or how you got here, you'll always find content that is relevant to your needs. Should you wish to possess your own localised searcheable version please make use of the available dict, <http://www.dict.org/> version at the Linux Documentation Project home page, <http://www.tldp.org/> The author has decided to leave it up to readers to determine how to install and run it on their specific systems. An alternative form of the dictionary is available at: <http://elibrary.fultus.com/covers/technical/linux/guides/Linux-Dictionary/cover.html> Fultus Corporation helps writers and companies to publish, promote, market, and sell books and eBooks. Fultus combines traditional self-publishing practices with modern technology to produce paperback and hardcover print-on-demand (POD) books and electronic books (eBooks). Fultus publishes works (fiction, non-fiction, science fiction, mystery, ...) by both published and unpublished authors. We enable you to self-publish easily and cost-effectively, creating your book as a print-ready paperback or hardcover POD book or as an electronic book (eBook) in multiple eBook's formats. You retain all rights to your work. We provide distribution to bookstores worldwide. And all at a fraction of the cost of traditional publishing. We also offer corporate publishing solutions that enable businesses to produce and deliver manuals and documentation more efficiently and economically. Our use of electronic delivery and print-on-demand technologies reduces printed inventory and saves time. Please inform the author as to whether you would like to create a database or an alternative form of

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add devices to apple business manager without apple configurator: The Symbian OS Architecture Sourcebook Ben Morris, 2007-04-30 The current Symbian Press list focuses very much on the small scale features of Symbian OS in a programming context. The Architecture Sourcebook is different. It's not a how-to book, it's a 'what and why' book. And because it names names as it unwinds the design decisions which have shaped the OS, it is also a 'who' book. It will show where the OS came from, how it has evolved to be what it is, and provide a simple model for understanding what it is, how it is put together, and how to interface to it and work with it. It will also show why design decision were made, and will bring those decisions to life in the words of Symbian's key architects and developers, giving an insider feel to the book as it weaves the inside story around the architectural presentation. The book will describe the OS architecture in terms of the Symbian system model. It will show how the model breaks down the system into parts, what role the parts play in the system, how the parts are architected, what motivates their design, and how the design has evolved through the different releases of the system. Key system concepts will be described; design patterns will be explored and related to those from other operating systems. The unique features of Symbian OS will be highlighted and their motivation and evolution traced and described. The book will include a substantial reference section itemising the OS and its toolkit at component level and providing a reference entry for each component.

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add devices to apple business manager without apple configurator: Embedded Linux System Design and Development P. Raghavan, Amol Lad, Sriram Neelakandan, 2005-12-21 Based upon the authors' experience in designing and deploying an embedded Linux system with a variety of applications, Embedded Linux System Design and Development contains a full embedded Linux system development roadmap for systems architects and software programmers. Explaining the issues that arise out of the use of Linux in embedded systems, the book facilitates movement to embedded Linux from traditional real-time operating systems, and describes the system design model containing embedded Linux. This book delivers practical solutions for writing, debugging, and profiling applications and drivers in embedded Linux, and for understanding Linux BSP architecture. It enables you to understand: various drivers such as serial, I2C and USB gadgets; uClinux architecture and its programming model; and the embedded Linux graphics subsystem. The text also promotes learning of methods to reduce system boot time, optimize memory and storage, and find memory leaks and corruption in applications. This volume benefits IT managers in planning to choose an embedded Linux distribution and in creating a roadmap for OS transition. It also describes the application of the Linux licensing model in commercial products.

add devices to apple business manager without apple configurator: TRON Project 1987 Open-Architecture Computer Systems Ken Sakamura, 2012-12-06 Almost 4 years have elapsed since Dr. Ken Sakamura of The University of Tokyo first proposed the TRON (the realtime operating system nucleus) concept and 18 months since the foundation of the TRON Association on 16 June 1986. Members of the Association from Japan and overseas currently exceed 80 corporations. The TRON concept, as advocated by Dr. Ken Sakamura, is concerned with the problem of interaction between man and the computer (the man-machine inter face), which had not previously been given a great deal of attention. Dr. Sakamura has gone back to basics to create a new and complete cultural environment relative to computers and envisage a role for computers which will truly benefit mankind. This concept has indeed caused a stir in the computer field. The scope of the research work involved was initially regarded as being so extensive and diverse that the completion of activities was scheduled for the 1990s. However, I am happy to note that the enthusiasm expressed by individuals and organizations both within and outside Japan has permitted acceleration of the research and development activities. It is to be hoped that the presentations of the Third TRON Project Symposium will further the progress toward the creation of a computer environment that

will be compatible with the aspirations of mankind.

add devices to apple business manager without apple configurator: IBM Platform

Computing Solutions Reference Architectures and Best Practices Dino Quintero, Luis Carlos Cruz, Ricardo Machado Picone, Dusan Smolej, Daniel de Souza Casali, Gheorghe Tudor, Joanna Wong, IBM Redbooks, 2014-09-30 This IBM® Redbooks® publication demonstrates and documents that the combination of IBM System x®, IBM GPFSTM, IBM GPFS-FPO, IBM Platform Symphony®, IBM Platform HPC, IBM Platform LSF®, IBM Platform Cluster Manager Standard Edition, and IBM Platform Cluster Manager Advanced Edition deliver significant value to clients in need of cost-effective, highly scalable, and robust solutions. IBM depth of solutions can help the clients plan a foundation to face challenges in how to manage, maintain, enhance, and provision computing environments to, for example, analyze the growing volumes of data within their organizations. This IBM Redbooks publication addresses topics to educate, reiterate, confirm, and strengthen the widely held opinion of IBM Platform Computing as the systems software platform of choice within an IBM System x environment for deploying and managing environments that help clients solve challenging technical and business problems. This IBM Redbooks publication addresses topics to that help answer customer's complex challenge requirements to manage, maintain, and analyze the growing volumes of data within their organizations and provide expert-level documentation to transfer the how-to-skills to the worldwide support teams. This IBM Redbooks publication is targeted toward technical professionals (consultants, technical support staff, IT Architects, and IT Specialists) who are responsible for delivering cost-effective computing solutions that help optimize business results, product development, and scientific discoveries.

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Technical Guide Octavian Lascu, John Troy, Jannie Houlbjerg, Frank Packheiser, Paul Schouten, Kazuhiro Nakajima, Anna Shugol, Hervey Kamga, Bo XU, IBM Redbooks, 2022-07-13 This IBM® Redbooks® publication describes the features and functions the latest member of the IBM Z® platform, the IBM z15™ (machine type 8561). It includes information about the IBM z15 processor design, I/O innovations, security features, and supported operating systems. The z15 is a state-of-the-art data and transaction system that delivers advanced capabilities, which are vital to any digital transformation. The z15 is designed for enhanced modularity, which is in an industry standard footprint. This system excels at the following tasks: Making use of multicloud integration services Securing data with pervasive encryption Accelerating digital transformation with agile service delivery Transforming a transactional platform into a data powerhouse Getting more out of the platform with IT Operational Analytics Accelerating digital transformation with agile service delivery Revolutionizing business processes Blending open source and Z technologies This book explains how this system uses new innovations and traditional Z strengths to satisfy growing demand for cloud, analytics, and open source technologies. With the z15 as the base, applications can run in a trusted, reliable, and secure environment that improves operations and lessens business risk.

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Technical Guide Octavian Lascu, IBM Redbooks, 2018-12-17 This IBM® Redbooks® publication describes the new member of the IBM Z® family, IBM z14™. IBM z14 is the trusted enterprise platform for pervasive encryption, integrating data, transactions, and insights into the data. A data-centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity, and be secured from misuse. It also must be an integrated infrastructure that can support new applications. Finally, it must have integrated capabilities that can provide new mobile capabilities with real-time analytics that are delivered by a secure cloud infrastructure. IBM z14 servers are designed with improved scalability, performance, security, resiliency, availability, and virtualization. The superscalar design allows z14 servers to deliver a record level of capacity over the prior IBM Z platforms. In its maximum configuration, z14 is powered by up to 170 client characterizable microprocessors (cores) running at 5.2 GHz. This configuration can run more than 146,000 million instructions per second (MIPS) and up to 32 TB of client memory. The IBM z14

Model M05 is estimated to provide up to 35% more total system capacity than the IBM z13® Model NE1. This Redbooks publication provides information about IBM z14 and its functions, features, and associated software support. More information is offered in areas that are relevant to technical planning. It is intended for systems engineers, consultants, planners, and anyone who wants to understand the IBM Z servers functions and plan for their usage. It is intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM Z technology and terminology.

add devices to apple business manager without apple configurator: IBM z13 Technical Guide Octavian Lascu, Edzard Hoogerbrug, Cecilia A De Leon, Ewerson Palacio, Franco Pinto, Barbara Sannerud, Martin Soellig, John Troy, Jin Yang, IBM Redbooks, 2016-11-11 Digital business has been driving the transformation of underlying IT infrastructure to be more efficient, secure, adaptive, and integrated. Information Technology (IT) must be able to handle the explosive growth of mobile clients and employees. IT also must be able to use enormous amounts of data to provide deep and real-time insights to help achieve the greatest business impact. This IBM® Redbooks® publication addresses the IBM Mainframe, the IBM z13™. The IBM z13 is the trusted enterprise platform for integrating data, transactions, and insight. A data-centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity, and be secured from misuse. It needs to be an integrated infrastructure that can support new applications. It needs to have integrated capabilities that can provide new mobile capabilities with real-time analytics delivered by a secure cloud infrastructure. IBM z13 is designed with improved scalability, performance, security, resiliency, availability, and virtualization. The superscalar design allows the z13 to deliver a record level of capacity over the prior IBM z Systems™. In its maximum configuration, z13 is powered by up to 141 client characterizable microprocessors (cores) running at 5 GHz. This configuration can run more than 110,000 millions of instructions per second (MIPS) and up to 10 TB of client memory. The IBM z13 Model NE1 is estimated to provide up to 40% more total system capacity than the IBM zEnterprise® EC12 (zEC1) Model HA1. This book provides information about the IBM z13 and its functions, features, and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers, consultants, planners, and anyone who wants to understand the IBM z Systems functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM z Systems technology and terminology.

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footprint. This system excels at the following tasks: Making use of multicloud integration services
Securing data with pervasive encryption Accelerating digital transformation with agile service delivery
Transforming a transactional platform into a data powerhouse Getting more out of the platform with IT Operational Analytics Accelerating digital transformation with agile service delivery
Revolutionizing business processes Blending open source and Z technologies This book explains how this system uses new innovations and traditional Z strengths to satisfy growing demand for cloud, analytics, and open source technologies. With the z15 as the base, applications can run in a trusted, reliable, and secure environment that improves operations and lessens business risk.

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Personal Assistants Donald Norris, 2019-05-03 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Gain the skills needed to create a hi-tech home—affordably and easily This hands-on guide shows, step by step, how to use the powerful Raspberry Pi for home automation. Written in an easy-to-follow style, the book features DIY projects for Amazon Echo, Google Home, smart lightbulbs and thermostats, and more. Home Automation with Raspberry Pi: Projects Using Google Home, Amazon Echo, and Other Intelligent Personal Assistants lays out essential skills for hobbyists and makers of all ages and experience levels. You will discover how to build gadgets that can work in conjunction with—or in some cases replace—commercially available smart home products. Inside, you'll learn how to: •Design and build custom home automation devices •Interface a Google Home device to your Raspberry Pi •Connect Google Voice Assistant to RasPi •Incorporate GPIO control using the Amazon Echo •Navigate home automation operating systems •Use Z-Wave in your RasPi HA projects •Apply fuzzy logic techniques to your projects •Work with sensors and develop home security systems •Utilize two open-source AI applications, Mycroft and Picroft •Tie your projects together to create an integrated home automation system

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and Virtual Reality Timothy Jung, M. Claudia tom Dieck, Philipp A. Rauschnabel, 2020-03-24 This book features the latest research in the area of immersive technologies, presented at the 5th International Augmented and Virtual Reality Conference, held in Munich, Germany in 2019. Bridging the gap between academia and industry, it presents the state of the art in augmented reality (AR) and virtual reality (VR) technologies and their applications in various industries such as marketing, education, healthcare, tourism, events, fashion, entertainment, retail and the gaming industry. The volume is a collection of research papers by prominent AR and VR scholars from around the globe. Covering the most significant topics in the field of augmented and virtual reality and providing the latest findings, it is of interest to academics and practitioners alike.

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Rafael Sacks, Kathleen Liston, Chuck Eastman, Paul Teicholz, 2011-03-25 The BIM Handbook is an extensively researched and meticulously written book, showing evidence of years of work rather than something that has been quickly put together in the course of a few months. It brings together most of the current information about BIM, its history, as well as its potential future in one convenient place, and can serve as a handy reference book on BIM for anyone who is involved in the design, construction, and operation of buildings and needs to know about the technologies that support it. The need for such a book is indisputable, and it is terrific that Chuck Eastman and his team were able to step up to the plate and make it happen. Thanks to their efforts, anyone in the AEC industry looking for a deeper understanding of BIM now knows exactly where to look for it. AECbytes book review, August 28, 2008 (www.aecbytes.com/review/2008/BIMHandbook.html)

DISCOVER BIM: A BETTER WAY TO BUILD BETTER BUILDINGS Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building process is used to facilitate the exchange and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, Second Edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include: Completely updated material covering the current practice and technology in this fast-moving field Expanded coverage of lean construction and its use of BIM, with special focus on Integrated Project Delivery throughout the book New insight on the ways BIM facilitates sustainable building New information on interoperability schemas and collaboration tools Six new case studies Painting a colorful and thorough picture of the state of the art in building information modeling, the BIM Handbook, Second Edition guides readers to successful implementations, helping them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to construct better buildings that consume fewer materials and require less time, labor, and capital resources.

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