

windows intune for education

windows intune for education represents a powerful cloud-based management solution designed specifically to meet the unique needs of educational institutions. This platform enables schools and educational organizations to efficiently manage devices, applications, and security settings across classrooms, labs, and administrative offices. With the increasing reliance on digital learning tools, windows intune for education plays a critical role in streamlining IT operations while enhancing the learning environment. This article explores the features, benefits, deployment strategies, and best practices associated with windows intune for education. Additionally, it highlights how educational institutions can leverage this technology to improve device management, ensure data security, and support remote learning initiatives. The following sections provide a comprehensive overview to help educators and IT administrators maximize their use of windows intune for education.

- Understanding Windows Intune for Education
- Key Features and Benefits
- Deployment and Management Strategies
- Security and Compliance in Education
- Supporting Remote and Hybrid Learning

Understanding Windows Intune for Education

Windows Intune for education is a specialized version of Microsoft's cloud-based endpoint management service tailored for educational settings. It provides a simplified way to manage Windows devices, applications, and security policies, ensuring that educators and students have reliable access to the digital tools they need. This platform integrates with Microsoft Endpoint Manager and other Microsoft 365 services to create a cohesive management ecosystem. It is designed to be user-friendly, enabling even small IT teams or those with limited technical expertise to efficiently handle complex device management tasks.

The Purpose of Windows Intune in Schools

The primary goal of windows intune for education is to reduce the administrative burden on school IT departments by automating device provisioning, configuration, and maintenance. This ensures that devices are always up to date with the latest software and security patches. It also assists in deploying educational applications and managing user access based on roles such as students, teachers, and administrators. By centralizing these functions, schools can improve operational efficiency and support a better learning experience.

Integration with Microsoft Education Tools

Windows Intune for education seamlessly integrates with Microsoft Education tools such as Microsoft Teams, OneNote, and Office 365 Education. This integration allows for streamlined device deployment aligned with classroom needs and collaborative learning environments. The management platform supports policies that enhance interactive learning and communication, while maintaining control over data and device security.

Key Features and Benefits

Windows Intune for education offers a comprehensive suite of features designed to meet the specific demands of educational environments. These features enhance device management, application deployment, security, and user support, making it an indispensable tool for modern schools.

Centralized Device Management

Through a single cloud-based console, IT administrators can manage all Windows devices within the educational institution. This includes laptops, desktops, and tablets used by students and staff. Centralized management simplifies tasks such as deploying updates, configuring settings, and monitoring device health.

Automated Application Deployment

The platform enables schools to automatically deploy educational and productivity applications to devices based on user roles or classroom requirements. This eliminates the need for manual installation and ensures that all users have access to the necessary software tools.

Enhanced Security and Compliance

Maintaining data privacy and device security is critical in education. Windows Intune for education includes robust security features such as device encryption, antivirus management, and compliance policies that align with regulations like FERPA and COPPA. These features help protect sensitive student information and maintain institutional compliance.

Flexible Enrollment Options

Windows Intune supports multiple enrollment methods including bulk enrollment via Windows Autopilot, manual enrollment, and self-service enrollment. This flexibility allows schools to onboard new devices quickly and efficiently, whether they are in a centralized IT lab or distributed among students' homes.

Benefits Overview

- Reduced IT workload through automation
- Improved device uptime and reliability
- Consistent application availability for users
- Strong security posture and regulatory compliance
- Support for diverse learning environments

Deployment and Management Strategies

Successful implementation of windows intune for education requires careful planning and execution. Educational institutions should adopt strategies that align with their specific infrastructure, staffing, and educational goals to maximize the platform's effectiveness.

Planning Device Enrollment

Before deployment, schools should assess their current device inventory and network capabilities. Determining the best enrollment method—whether through Windows Autopilot for new devices or manual enrollment for existing hardware—is crucial. Schools should also prepare user groups and policies tailored to different roles and classrooms.

Configuration and Policy Setup

Configuring device settings and security policies in windows intune for education involves setting up profiles that control access, update schedules, and security parameters. Policies should be designed to balance usability with security, ensuring students can access learning resources while maintaining system integrity.

Ongoing Management and Support

Continuous monitoring and management are essential to maintain device performance and security. IT administrators should regularly review device compliance reports, push updates, and respond to support requests. Leveraging built-in analytics and reporting tools helps identify potential issues before they impact users.

Best Practices for Educational Institutions

- Establish clear user roles and device assignment policies
- Utilize automation to streamline repetitive tasks

- Regularly update and test security configurations
- Provide training and resources for IT staff and end-users
- Plan for scalability to accommodate growing user bases

Security and Compliance in Education

Security is a paramount concern for educational institutions managing sensitive student data and intellectual property. Windows Intune for education offers robust security features designed to protect devices and information while supporting compliance with educational data regulations.

Data Protection Features

The platform includes device encryption, secure boot, and endpoint detection and response capabilities. These features safeguard data stored on devices and protect against malware and unauthorized access. Additionally, multi-factor authentication can be enforced to enhance account security for students and staff.

Compliance with Educational Regulations

Windows Intune for education supports schools in adhering to regulations such as the Family Educational Rights and Privacy Act (FERPA) and the Children's Online Privacy Protection Act (COPPA). The solution enables granular control over data access and sharing, ensuring that student information remains confidential and secure.

Incident Response and Recovery

In the event of a security incident, windows intune for education provides tools for remote device wipe, lock, and recovery. These capabilities minimize the risk of data breaches and enable quick restoration of secure environments.

Supporting Remote and Hybrid Learning

The rise of remote and hybrid learning models has increased the demand for flexible and secure device management solutions. Windows Intune for education addresses these needs by facilitating seamless access to resources regardless of location.

Remote Device Management

IT administrators can manage student and staff devices remotely, applying updates, troubleshooting issues, and enforcing policies without physical access. This capability is essential for supporting distributed learning

environments and ensuring consistent performance.

Application Delivery and Access

The platform supports cloud-based application delivery, allowing students and educators to access necessary software from any device. This flexibility enhances learning continuity and supports a wide range of instructional methods.

Ensuring Connectivity and Performance

Windows Intune for education helps optimize device configurations to support reliable network connectivity and performance. It also enables bandwidth management and prioritization to accommodate multiple users accessing online resources simultaneously.

Frequently Asked Questions

What is Windows Intune for Education?

Windows Intune for Education is a cloud-based management solution designed by Microsoft to help schools manage and secure their Windows devices and applications efficiently.

How does Windows Intune for Education benefit schools?

It simplifies device deployment, management, and security for educational institutions, enabling IT administrators to easily configure settings, deploy apps, and protect student data across multiple devices.

Can Windows Intune for Education manage both Windows PCs and tablets?

Yes, Windows Intune for Education supports management of a wide range of Windows devices including PCs, laptops, and tablets used within educational environments.

Is Windows Intune for Education integrated with Microsoft 365 Education?

Yes, it integrates seamlessly with Microsoft 365 Education, allowing schools to manage devices alongside their Microsoft apps and services under a unified platform.

What are the key features of Windows Intune for Education?

Key features include simplified device enrollment, app deployment, policy

configuration, remote device management, security enforcement, and compliance monitoring tailored for schools.

How does Windows Intune for Education handle device security?

It provides tools to enforce security policies, deploy updates, remotely wipe devices if lost or stolen, and ensure compliance with school IT standards to protect sensitive student information.

Can teachers use Windows Intune for Education to manage classroom devices?

While primarily designed for IT administrators, Windows Intune for Education offers user-friendly tools that can empower teachers to manage certain classroom devices and apps with limited permissions.

Is there a cost associated with Windows Intune for Education?

Windows Intune for Education is often available through Microsoft Education licensing plans, and pricing can vary based on the number of devices and features; some educational institutions may qualify for discounted or free access.

Additional Resources

1. Mastering Windows Intune for Education: A Comprehensive Guide

This book offers an in-depth exploration of Windows Intune tailored specifically for educational institutions. It covers deployment strategies, device management, and security protocols to ensure a seamless integration into school environments. Readers will gain practical insights into managing student and staff devices efficiently.

2. Windows Intune in the Classroom: Enhancing Learning Through Device Management

Focused on educators and IT administrators, this title explains how Windows Intune can transform classroom technology management. It provides step-by-step instructions for setting up devices, creating policies, and supporting collaborative learning. The book emphasizes maximizing educational outcomes through technology.

3. Deploying Windows Intune for Schools: Best Practices and Case Studies

This book presents real-world case studies alongside best practices for deploying Windows Intune in schools. It highlights challenges faced by educational institutions and offers practical solutions for device provisioning, app management, and user support. Ideal for IT professionals seeking proven strategies.

4. Windows Intune Security Essentials for Educational Environments

Security is paramount in schools, and this book addresses key security features of Windows Intune applicable to education. Topics include data protection, compliance, threat detection, and secure access controls. Educators and IT staff will learn how to safeguard sensitive information effectively.

5. *Managing Student Devices with Windows Intune: A Practical Approach*

Designed for school IT teams, this book offers practical advice on managing student devices using Windows Intune. It covers enrollment processes, remote troubleshooting, and policy enforcement to maintain smooth operation. The guide ensures minimal disruptions and enhanced device usability.

6. *Windows Intune for Education Administrators: Tools and Techniques*

This resource targets school administrators responsible for overseeing IT infrastructure. It details how to leverage Windows Intune's management console for monitoring, reporting, and resource allocation. The book also discusses budgeting and policy formulation to support tech initiatives.

7. *Cloud-Based Device Management with Windows Intune in Education*

Explore the advantages of cloud-based device management with this comprehensive guide to Windows Intune for schools. It explains cloud deployment models, scalability, and integration with other Microsoft education tools. Readers will understand how to optimize cloud resources for educational benefits.

8. *Integrating Windows Intune with Microsoft 365 Education*

This book illustrates how to combine Windows Intune with Microsoft 365 Education to create a unified technology ecosystem. It discusses synchronization, identity management, and collaborative features that enhance teaching and learning. IT professionals will find strategies to streamline workflows and improve user experience.

9. *Windows Intune Troubleshooting and Support for Educational IT Teams*

Aimed at IT support staff in schools, this guide focuses on resolving common issues encountered with Windows Intune. It provides diagnostic techniques, troubleshooting workflows, and maintenance tips to ensure device reliability. The book is a valuable tool for maintaining continuous technology availability in education.

Windows Intune For Education

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windows intune for education: MDM: Fundamentals, Security, and the Modern Desktop

Jeremy Moskowitz, 2019-07-30 The first major book on MDM written by Group Policy and Enterprise Mobility MVP and renowned expert, Jeremy Moskowitz! With Windows 10, organizations can create a consistent set of configurations across the modern enterprise desktop—for PCs, tablets, and phones—through the common Mobile Device Management (MDM) layer. MDM gives organizations a way to configure settings that achieve their administrative intent without exposing every possible setting. One benefit of MDM is that it enables organizations to apply broader privacy, security, and application management settings through lighter and more efficient tools. MDM also allows organizations to target Internet-connected devices to manage policies without using Group Policy (GP) that requires on-premises domain-joined devices. This makes MDM the best choice for devices that are constantly on the go. With Microsoft making this shift to using Mobile Device Management

(MDM), a cloud-based policy-management system, IT professionals need to know how to do similar tasks they do with Group Policy, but now using MDM, with its differences and pitfalls. What is MDM (and how is it different than GP) Setup Azure AD and MDM Auto-Enrollment New PC Rollouts and Remote Refreshes: Autopilot and Configuration Designer Enterprise State Roaming and OneDrive Documents Roaming Renowned expert and Microsoft Group Policy and Enterprise Mobility MVP Jeremy Moskowitz teaches you MDM fundamentals, essential troubleshooting techniques, and how to manage your enterprise desktops.

windows intune for education: Installing and Configuring Windows 10: 70-698 Exam Guide Bekim Dauti, 2019-01-31 Get ready for the Windows 10: 70-698 exam and configure Windows to manage data recovery Key FeaturesImplement Windows 10 operational and administrative tasks Configure devices, remote management settings, advanced management tools, and device driversComprehensive guide to help you work efficiently in Windows 10Book Description The Installing and Configuring Windows 10: 70-698 Exam Guide is designed to confirm what you already know, while also updating your knowledge of Windows 10. With its easy-to-follow guidance, you will quickly learn the user interface and discover steps to work efficiently in Windows 10 to rule out delays and obstacles. This book begins by covering various ways of installing Windows 10, followed by instructions on post-installation tasks. You will learn about the deployment of Windows 10 in Enterprise and also see how to configure networking in Windows 10. You'll understand how to leverage Disk Management and Windows PowerShell to configure disks, volumes, and file system options. As you progress through the chapters, you will be able to set up remote management in Windows 10 and learn more about Windows update usage, behavior, and settings. You will also gain insights that will help you monitor and manage data recovery and explore how to configure authentication, authorization, and advanced management tools in Windows 10. By the end of this book, you will be equipped with enough knowledge to take the 70-698 exam and explore different study methods to improve your chances of passing the exam with ease. What you will learnDiscover various ways of installing Windows 10Understand how to configure devices and device driversConfigure and support IPv4 and IPv6 network settingsTroubleshoot storage and removable device issuesGet to grips with data access and usageExplore the advanced management tools available in Windows 10Who this book is for This book is for IT professionals who perform installation, configuration, general local management and maintenance of Windows 10 core services and are preparing to clear the Windows 10: 70-698 exam

windows intune for education: Microsoft Windows Intune 2.0 David Overton, 2012-01-26 This book is a concise and practical tutorial that shows you how to plan, set up and maintain Windows Intune and manage a group of PCs. If you are an administrator or partner who wants to plan, set up and maintain Windows Intune and manage a group of PCs then this book is for you . You should have a basic understanding of Windows administration, however, knowledge of Windows Intune would not be required.

windows intune for education: Microsoft MTA Windows Client Exam Review Questions and Practice Tests Exam Snap, As an administrator, candidates typically collaborate with the Microsoft 365 enterprise administrator to design and implement a device strategy that meets the business needs of a modern organization. Candidates must be familiar with Microsoft 365 workloads and must be proficient and experienced in deploying, configuring, and maintaining Windows Client and non-Windows devices and technologies. Preparing For The Microsoft MTA Windows Client Exam To Become A Certified Microsoft MTA Windows Client MD-100 By Microsoft? Here We Have Brought Best Exam Questions For You So That You Can Prepare Well For This Exam. Unlike other online simulation practice tests, you get an eBook version that is easy to read & remember these questions. You can simply rely on these questions for successfully certifying this exam.

windows intune for education: Mastering Microsoft Endpoint Manager Christiaan Brinkhoff, Per Larsen, 2021-10-07 Design and implement a secure end-to-end desktop management solution with Microsoft Endpoint Manager Key Features Learn everything you need to know about deploying and managing Windows on physical and cloud PCs Simplify remote working for cloud-managed cloud

PCs via new service Windows 365 Benefit from the authors' experience of managing physical endpoints and traditional virtual desktop infrastructures (VDI) Book Description Microsoft Modern Workplace solutions can simplify the management layer of your environment remarkably if you take the time to understand and implement them. With this book, you'll learn everything you need to know to make the shift to Modern Workplace, running Windows 10, Windows 11, or Windows 365. Mastering Microsoft Endpoint Manager explains various concepts in detail to give you the clarity to plan how to use Microsoft Endpoint Manager (MEM) and eliminate potential migration challenges beforehand. You'll get to grips with using new services such as Windows 365 Cloud PC, Windows Autopilot, profile management, monitoring and analytics, and Universal Print. The book will take you through the latest features and new Microsoft cloud services to help you to get to grips with the fundamentals of MEM and understand which services you can manage. Whether you are talking about physical or cloud endpoints—it's all covered. By the end of the book, you'll be able to set up MEM and use it to run Windows 10, Windows 11, and Windows 365 efficiently. What you will learn Understand how Windows 365 Cloud PC makes the deployment of Windows in the cloud easy Configure advanced policy management within MEM Discover modern profile management and migration options for physical and cloud PCs Harden security with baseline settings and other security best practices Find troubleshooting tips and tricks for MEM, Windows 365 Cloud PC, and more Discover deployment best practices for physical and cloud-managed endpoints Keep up with the Microsoft community and discover a list of MVPs to follow Who this book is for If you are an IT professional, enterprise mobility administrator, architect, or consultant looking to learn about managing Windows on both physical and cloud endpoints using Microsoft Endpoint Manager, then this book is for you.

windows intune for education: Microsoft 365 All-in-one Guide Pranjali Vaidya Bramhe , 2025-09-11 DESCRIPTION Microsoft 365 is a comprehensive, cloud-based productivity and collaboration suite. It is not just a collection of apps; it is an integrated platform designed to empower individuals and organizations to work more efficiently and securely from anywhere. This book is your comprehensive companion to understanding the Microsoft 365 ecosystem, built for professionals, educators, students, and business users alike. Whether you are new to the platform or looking to sharpen your digital skills, this book brings together everything you need to navigate and maximize Microsoft 365 tools in one place. It covers core applications like Microsoft Office applications, Microsoft Teams, Outlook, SharePoint, and Stream, and discusses its advanced productivity with Power Apps and Power Automate. It goes beyond the basics and explores how Microsoft 365 empowers modern workflows with intelligent cloud computing concepts such as IaaS, PaaS, and SaaS, tailored for enterprise, education, and business environments. By the end of this book, you will be ready to lead a team, manage a classroom, build low-code apps, collaborate in real-time with your team, and automate everyday tasks. This all-in-one guide will elevate your digital capabilities and help you stay future-ready. WHAT YOU WILL LEARN ● Basic and core concepts of Microsoft 365 and its capabilities. ● Key features of Microsoft Office applications. ● Benefits of SharePoint and OneDrive. ● Design low-code and automate everyday applications. ● Design custom business applications with PowerApps. ● Automate workflows with Power Automate and create interactive dashboards with Power BI. ● Create, manage, and secure teams, channels, and meetings in Microsoft Teams. ● Design, query, and manage relational databases using Microsoft Access. WHO THIS BOOK IS FOR This book is designed for anyone looking to explore Microsoft 365, from foundational features to the powerful new capabilities brought in by Copilot. Whether you are a working professional, educator, student, or team leader, this book will serve as a practical guide to help you work smarter, collaborate more efficiently, and stay ahead in today's digital workplace. TABLE OF CONTENTS 1. Overview of Microsoft 365 and Its Deployment 2. Managing Office 365 Users and Groups 3. Office 365 Tools and their Functions 4. Creating Masterpiece Documents with MS Word 5. Sorting and Organizing Data in Microsoft Excel 6. Designing Professional Presentations with Microsoft PowerPoint 7. Developing and Administering Database using Microsoft Access 8. Transforming Learning with Microsoft Teams 9. OneDrive for Business and SharePoint 10. Microsoft

Forms, Outlook, Planner, and Yammer 11. OneNote, Sway, Microsoft Whiteboard, and To Do 12. Microsoft Power Platform

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windows intune for education: MCA Windows Server Hybrid Administrator Complete Study Guide with 400 Practice Test Questions William Panek, 2023-05-16 Your 2-exams-in-1 study guide for the next-gen Windows Server 2022 certification In MCA Windows Server Hybrid Administrator Complete Study Guide: Exam AZ-800 and Exam AZ-801, five-time Microsoft MVP and veteran IT trainer William Panek delivers a one-stop resource to help you efficiently prepare for and pass the required exams for Microsoft's latest Windows Server certification. In the book, you'll learn to expertly administer Windows Server workloads and services using on-premises, hybrid, and cloud technologies. The book provides hands-on explanations of all relevant Windows Server administration tasks, from security to migration, monitoring, troubleshooting, disaster recovery, and more. You'll also find: 100% coverage of the objectives of each of the exams required to access an in-demand and lucrative new certification The skills and tools you'll need to succeed as a newly minted Windows Server 2022 administrator Complimentary access to Sybex' superior interactive online learning environment and test bank, which offers hundreds of practice questions, flashcards, and a glossary A practical and indispensable resource for anyone seeking to acquire the brand-new MCA Windows Server Hybrid Administrator certification, MCA Windows Server Hybrid Administrator Complete Study Guide also deserves a place in the libraries of aspiring and practicing network and system administrators looking for an actionable guide to on-premises, hybrid, and cloud Windows Server 2022 environments.

windows intune for education: *Exam Ref MS-900 Microsoft 365 Fundamentals* Craig Zacker, 2020-01-09 Prepare for Microsoft Exam MS-900—and help demonstrate your mastery of real-world foundational knowledge about the considerations and benefits of adopting cloud services and the

Software as a Service cloud model, as well as specific options and benefits of Microsoft 365 cloud service offerings. Designed for IT professionals, Exam Ref focuses on critical thinking and decision-making acumen needed for success at the Microsoft Certified Fundamentals level. Focus on the expertise measured by these objectives: Understand cloud concepts Understand core Microsoft 365 services and concepts Understand security, compliance, privacy, and trust in Microsoft 365 Understand Microsoft 365 pricing and support This Microsoft Exam Ref: Organizes its coverage by exam objectives Features strategic, what-if scenarios to challenge you Assumes you are a business user, IT professional, or student interested in cloud computing and technologies, including individuals planning to pursue more advanced Microsoft 365 certification. About the Exam Exam MS-900 focuses on knowledge about benefits and considerations of using cloud services; different types of cloud services; core Microsoft 365 components; comparisons between Microsoft 365 and on-premises services; modern management concepts; Office 365 ProPlus; Microsoft 365 collaboration, mobility and analytics; Microsoft 365 security and compliance concepts; unified endpoint management; security usage scenarios and services; the Service Trust portal and Compliance manager; Microsoft 365 licensing options; pricing; support, and service lifecycles. About Microsoft Certification Passing this exam fulfills your requirements for the Microsoft 365 Certified Fundamentals certification credential, proving that you understand Microsoft 365 options, as well as the benefits of adopting cloud services, the Software as a Service (SaaS) cloud model, and Microsoft 365 cloud services in particular. See full details at: microsoft.com/learn

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windows intune for education: Mastering Windows 365 Christiaan Brinkhoff, Sandeep Patnaik, Morten Pedholt, 2023-09-12 Elevate your Windows 365 skillset: Go from zero to hero navigating Windows 365 Cloud PC Architectures to Create, Deliver, and Manage Systems Embraced by Users and IT Professionals Key Features Get unique insights and perspectives from the Microsoft team behind Windows 365 Uncover modern cloud end-user experiences with features like Windows 365 switch and boot Learn from the author's experiences and expertise to seamlessly migrate from on-premises and VDI ecosystem to the cloud Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionWritten by experts from the Windows 365 product group and a seasoned Microsoft MVP, this book offers a unique perspective on the features, functionality, and best practices of Windows 365. Drawing from their extensive professional experience and insight, the authors provide invaluable knowledge for those eager to learn about the next generation of cloud computing. Get ready to gain deep insights into this cutting-edge technology from industry insiders. Mastering Windows 365 starts by covering the fundamentals of Windows 365, helping you gain a deep understanding of deployment, management, access, security, analysis, and extensions with partner solutions. As you progress, you'll explore the different connectivity layers and options to optimize your network connectivity from the endpoint to your Cloud PC. You'll also learn how to manage a Cloud PC via the Microsoft Intune admin center successfully and experience how Windows and Windows 365 come together to provide new integrated experiences with Windows 11. In

addition, this book will help you prepare for the new MD-102 Endpoint Administrator Exam, enhancing your career prospects. By the end of this book, you will be able to successfully plan, set up, and deploy Windows 365 Cloud PCs. What you will learn Understand the features and uses of Windows 365 and Cloud PCs Extend your existing skillset with Windows 365 and Intune Secure your Windows 365 Cloud PC connection efficiently Optimize the Cloud PC user experience through effective analysis and monitoring Explore how partners extend the value of Windows 365 Use the available tools and data within Windows 365 Troubleshoot Windows 365 with effective tips and tricks Who this book is for This book is for IT administrators, architects, consultants, and CIOs looking to leverage and design Windows 365 cloud PCs effectively. This book is also for anyone seeking to move their Windows endpoints to the cloud with ease. Basic understanding of modern management based on Microsoft Intune and 365 is required.

windows intune for education: Exam Ref MD-102 Microsoft Endpoint Administrator Andrew Warren, Andrew Bettany, 2025-02-20 Prepare for Microsoft Exam MD-102 and help demonstrate your real-world mastery of the skills and knowledge required to deploy, manage, and protect modern endpoints at scale in Microsoft 365 environments. Designed for endpoint administrators, this Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified Associate level. Focus on the expertise measured by these objectives: Prepare infrastructure for devices Manage and maintain devices Manage applications Protect devices This Microsoft Exam Ref: Organizes its coverage by exam objectives Features strategic, what-if scenarios to challenge you Assumes you have experience with Microsoft Entra ID and Microsoft 365 technologies, including Intune, as well as strong skills and experience in deploying, configuring, and maintaining Windows client and non-Windows devices About the Exam Exam MD-102 focuses on the knowledge needed to prepare infrastructure for devices; enroll devices to Microsoft Intune; implement identity and compliance; deploy and upgrade Windows clients by using cloud-based tools; plan and implement device configuration profiles; plan remote actions on devices; manage applications; deploy and update apps; plan and implement app protection and app configuration policies; configure endpoint security; and manage device updates by using Intune. About Microsoft Certification Passing this exam fulfills your requirements for the Microsoft 365 Certified: Endpoint Administrator Associate credential, demonstrating your ability to implementing solutions for efficient deployment and management of endpoints on various operating systems, platforms, and device types; implement and manage endpoints at scale by using Microsoft Intune, Microsoft Intune Suite, Windows Autopilot, Microsoft Copilot for Security, Microsoft Defender for Endpoint, Microsoft Entra ID, Azure Virtual Desktop, and Windows 365; and implement identity, security, access, policies, updates, and apps for endpoints. See full details at: microsoft.com/learn

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