

# remote desktop app with clipboard sync

## The Unlocking Potential of a Remote Desktop App with Clipboard Sync

**remote desktop app with clipboard sync** is an indispensable tool for modern professionals and individuals seeking seamless interaction between their devices. This technology transcends geographical boundaries, allowing users to access and control their computers from anywhere, anytime. The true power of such applications, however, lies not just in screen sharing and remote control, but in the often-overlooked yet crucial feature of clipboard synchronization. This capability eliminates the tedious process of manually transferring data, significantly boosting productivity and streamlining workflows. Whether you're a developer needing to copy code snippets, a designer transferring assets, or a user simply wanting to share a link, a robust remote desktop solution with clipboard sync makes the digital divide virtually disappear. This article will delve deep into the functionalities, benefits, security considerations, and best practices associated with leveraging a remote desktop app with clipboard sync to its fullest potential.

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## What is a Remote Desktop App with Clipboard Sync?

A remote desktop app with clipboard sync is a software application that enables a user to remotely access and control another computer over a network, such as the internet. The defining characteristic of these applications, beyond standard remote control, is their ability to synchronize the clipboard contents between the local and remote machines. This means that any text, images, or files copied on one computer become immediately available to be pasted on the other, and vice-versa. This feature transforms the remote access experience from a mere control mechanism to an integrated workspace, where data flows effortlessly between devices.

The underlying technology relies on establishing a secure connection between two or more computers. Once connected, the remote desktop software transmits the screen output of the host computer to the client, and sends keyboard and

mouse inputs from the client back to the host. The clipboard sync functionality operates as an additional layer of communication within this established connection, intercepting copy and paste commands and relaying the data through the secure channel. This sophisticated inter-process communication is what allows for the seemingly magical instant transfer of information.

## **Key Features of Remote Desktop Apps with Clipboard Sync**

Beyond the core functionality of remote control, a sophisticated remote desktop app with clipboard sync offers a suite of features designed to enhance user experience and productivity. These features often differentiate basic remote access tools from truly powerful solutions that empower users to work effectively from anywhere.

### **Seamless Data Transfer**

The primary feature is, of course, the ability to copy content on your local machine and paste it directly onto the remote machine, and the reverse. This includes text, URLs, file paths, and even small images. This eliminates the need for intermediate steps like saving to cloud storage or emailing files to yourself, saving significant time.

### **Cross-Platform Compatibility**

Many leading remote desktop applications support clipboard sync across different operating systems, such as Windows, macOS, Linux, Android, and iOS. This flexibility is crucial for users who work with a variety of devices and operating systems, ensuring a consistent workflow regardless of the platform.

### **Bi-Directional Synchronization**

Effective clipboard sync should be bi-directional, meaning changes made to the clipboard on either the host or the client machine are reflected on the other. This allows for a truly fluid exchange of information, where you can copy from the remote desktop to your local machine just as easily as the other way around.

### **File Transfer Capabilities**

While clipboard sync is excellent for smaller pieces of data, many apps also include dedicated file transfer capabilities. This allows for the secure and

efficient transfer of larger files or entire folders between connected devices, complementing the clipboard sync feature for more complex data sharing needs.

## **Session Recording and Logging**

For auditing, training, or troubleshooting purposes, some remote desktop applications offer session recording and detailed logging. This can be particularly useful in corporate environments to track access and data handling.

## **User Management and Permissions**

In business settings, robust user management features, including granular permissions and access controls, are essential. This ensures that only authorized personnel can access specific remote machines and that data is handled according to organizational policies.

## **Benefits of Using Clipboard Sync in Remote Desktop Applications**

The integration of clipboard sync into remote desktop applications provides a multitude of advantages that directly impact efficiency, user satisfaction, and operational effectiveness. These benefits are not merely conveniences; they represent fundamental improvements in how we interact with our digital environments across distances.

### **Enhanced Productivity**

The most immediate benefit is the significant boost in productivity. Eliminating manual data transfer steps, such as emailing snippets of text or downloading and re-uploading files, dramatically speeds up tasks. Users can quickly copy code from their local editor to a remote development server or paste crucial information from a remote application into a local document without interruption.

### **Streamlined Workflows**

Clipboard sync streamlines complex workflows. For example, a marketing professional can easily copy campaign assets from a local design program and paste them directly into a remote content management system, or a support technician can copy diagnostic information from a client's machine and paste it into their own ticketing system for analysis.

## **Reduced Errors and Data Loss**

Manual copying and pasting can be prone to errors like typos or accidental omissions. Clipboard sync, when implemented correctly, ensures that the exact data copied is transferred, minimizing the risk of data loss or corruption during the transfer process. This is especially critical when dealing with sensitive or complex information.

## **Improved User Experience**

The ease with which users can move information between devices contributes to a much smoother and less frustrating user experience. Instead of navigating complex file-sharing protocols or remembering to save intermediate steps, users can focus on their tasks, enjoying a more intuitive and integrated computing experience.

## **Cost and Time Savings**

By reducing the time spent on data transfer and minimizing errors that might require rework, organizations can achieve significant cost and time savings. This is particularly true for businesses that rely on remote workforces or provide remote technical support, where every minute saved translates directly into tangible economic benefits.

## **Choosing the Right Remote Desktop App with Clipboard Sync**

Selecting the ideal remote desktop app with clipboard sync requires careful consideration of several factors to ensure it meets your specific needs, security requirements, and budget. A mismatch can lead to frustration and hinder productivity, while the right choice can unlock significant efficiency gains.

## **Ease of Use and Setup**

The application should be intuitive and straightforward to set up and use, even for individuals who are not highly technical. Look for clear interfaces, simple connection processes, and readily available support resources. A complex setup can negate the benefits of time-saving features.

## **Performance and Reliability**

A reliable remote desktop app with clipboard sync should offer stable connections with minimal latency. The clipboard synchronization should be near-instantaneous and robust, even over less-than-ideal network conditions. Test its performance with your typical use cases before committing.

## **Security Features**

Security is paramount when dealing with remote access and data transfer. The app must employ strong encryption protocols (like TLS/SSL) to protect data in transit and at rest. Features such as multi-factor authentication, granular access controls, and audit logs are crucial, especially for business use.

## **Platform Support**

Ensure the app supports all the operating systems and devices you intend to use. Cross-platform compatibility is vital for users who switch between Windows, macOS, Linux, and mobile devices regularly. Check if clipboard sync works seamlessly across all supported platforms.

## **Pricing and Licensing**

Remote desktop applications come with various pricing models, from free for personal use to subscription-based services with tiered features for businesses. Evaluate your budget and the features offered at each price point. Consider scalability if your needs are likely to grow.

## **Additional Features**

Beyond clipboard sync, consider other valuable features such as file transfer, remote printing, multi-monitor support, session recording, and integration with other tools. These can further enhance the utility of the remote desktop app.

## **Security Considerations for Remote Access and Clipboard Data**

The convenience of a remote desktop app with clipboard sync comes with inherent security responsibilities. Protecting sensitive data that flows through these connections is of utmost importance to prevent unauthorized access, data breaches, and malicious exploitation.

## **Encryption Protocols**

The cornerstone of secure remote access is robust encryption. Ensure the remote desktop application utilizes strong, industry-standard encryption protocols such as TLS (Transport Layer Security) or SSL (Secure Sockets Layer) to safeguard data transmitted between your local and remote machines. This prevents eavesdropping and man-in-the-middle attacks.

## **Authentication and Authorization**

Implement strong authentication mechanisms to verify the identity of users attempting to access remote desktops. Multi-factor authentication (MFA), which requires more than one form of verification (e.g., password and a code from a mobile app), adds a significant layer of security. Granular authorization controls ensure users only have access to the resources they need.

## **Network Security**

Secure the network connections used for remote access. This includes using strong Wi-Fi passwords, avoiding public Wi-Fi for sensitive work, and potentially utilizing a Virtual Private Network (VPN) for an additional layer of network encryption. Regularly update your router firmware and security settings.

## **Endpoint Security**

Both the local and remote endpoints (computers) must be secured. This involves keeping operating systems and software up-to-date with the latest security patches, installing and maintaining reputable antivirus and anti-malware software, and employing firewalls. Strong, unique passwords for user accounts on both machines are also critical.

## **Data Handling Practices**

Be mindful of what you copy to the clipboard. Avoid copying highly sensitive information, such as passwords, credit card numbers, or confidential company data, unless absolutely necessary and you are certain of the security of the remote session. Clear your clipboard regularly if you have copied sensitive material.

## **Regular Auditing and Monitoring**

For businesses, regularly auditing access logs and monitoring remote sessions can help detect suspicious activity and ensure compliance with security

policies. This proactive approach can identify potential security threats before they escalate.

## **Best Practices for Utilizing Clipboard Sync Effectively**

To maximize the benefits of your remote desktop app with clipboard sync while maintaining security and efficiency, adhering to best practices is crucial. These guidelines ensure a smooth, productive, and secure remote working experience.

### **Understand Your Data**

Before copying any data, consider its sensitivity. If it's highly confidential, think twice about using clipboard sync, especially over less secure networks. For sensitive information, consider using encrypted file transfer methods instead.

### **Keep Software Updated**

Ensure both your local and remote desktop applications, as well as your operating systems, are always updated to the latest versions. Updates often include critical security patches and performance improvements that are vital for a secure and seamless experience.

### **Use Strong, Unique Passwords**

Never reuse passwords for your remote desktop accounts. Employ strong, complex passwords that are difficult to guess and consider using a password manager to generate and store them securely. Enable multi-factor authentication whenever possible.

### **Secure Your Network**

Always use a secure network connection. Avoid public Wi-Fi for remote desktop sessions unless you are using a VPN. Ensure your home or office network is protected with a strong password and up-to-date router security settings.

### **Clear Clipboard After Sensitive Transfers**

If you have copied sensitive information, make it a habit to clear your

clipboard immediately after pasting it to the remote machine or after you are done with the session. Many operating systems have built-in methods or third-party tools to clear the clipboard.

## **Test Clipboard Sync Functionality**

Periodically test the clipboard sync feature to ensure it is working correctly. Try copying and pasting different types of data (text, links, small images) to confirm the application's reliability.

## **Leverage File Transfer for Larger Data**

While clipboard sync is excellent for small snippets, use the built-in file transfer feature for larger files or entire folders. This is often more efficient and can be more secure for bulk data transfers.

## **Configure Permissions Carefully**

If you are managing remote access for multiple users, be diligent in setting up appropriate permissions. Granting only necessary access reduces the potential attack surface.

## **Advanced Use Cases and Integrations**

The capabilities of a remote desktop app with clipboard sync extend far beyond basic data transfer, enabling sophisticated workflows and integrations that can transform various professional tasks. These advanced applications highlight the true power of seamless remote interaction.

## **Software Development and Debugging**

Developers frequently use remote desktop apps with clipboard sync to transfer code snippets, configuration files, and log data between their local development environment and remote servers or virtual machines. This allows for rapid testing, deployment, and debugging in a controlled remote environment.

## **IT Support and Troubleshooting**

IT support professionals rely heavily on these tools to remotely access and diagnose user issues. Clipboard sync facilitates the transfer of error messages, command-line outputs, and diagnostic data, enabling quick

resolution without the need for physical access to the user's machine.

## **Graphic Design and Multimedia Production**

Designers can copy and paste design elements, color palettes, and small image assets between local design software and remote rendering farms or content management systems. This accelerates the workflow for creating and deploying visual content.

## **Data Analysis and Reporting**

Analysts can copy datasets, formulas, or report templates from local spreadsheets or databases and paste them into remote analytical software or reporting tools. This simplifies the process of manipulating and visualizing data across different environments.

## **Cross-Platform Collaboration**

For teams working with diverse operating systems, clipboard sync bridges the gap. A user on macOS can copy text from a document and paste it into an application running on a Windows server, fostering seamless collaboration regardless of individual device configurations.

## **Integration with Scripting and Automation**

Advanced users can integrate remote desktop applications with scripting languages (like PowerShell or Bash) to automate tasks that involve clipboard manipulation. This can automate repetitive data entry or configuration tasks across multiple remote machines.

## **Secure Data Sharing for Sensitive Projects**

When used with robust security measures, clipboard sync can facilitate the secure sharing of specific pieces of information within tightly controlled project environments, avoiding the need to transfer entire files for small data exchanges.

## **The Future of Remote Desktop and Clipboard Synchronization**

The evolution of remote desktop technology, particularly concerning clipboard

synchronization, is constantly moving towards greater integration, intelligence, and security. As our reliance on distributed workforces and cloud-based services grows, these tools will become even more integral to daily operations.

We can anticipate future advancements in several key areas. Firstly, improved machine learning and AI integration will likely lead to more intelligent clipboard management. This could involve context-aware suggestions for data transfer, automatic filtering of sensitive information, or even predictive capabilities that anticipate what data a user might want to copy. The synchronization will become even more seamless, potentially handling richer media formats and larger data sets more efficiently.

Secondly, security will continue to be a paramount focus. Expect advancements in end-to-end encryption for clipboard data, more sophisticated authentication methods beyond traditional passwords and MFA, and enhanced audit trails that provide granular insights into data access. The integration of blockchain technology for verifiable data transfer logs is also a possibility.

Furthermore, the lines between different types of remote access and collaboration tools will continue to blur. Remote desktop applications with clipboard sync will likely integrate more deeply with collaboration platforms, project management software, and cloud storage solutions, creating a unified ecosystem for remote work. The user experience will become even more fluid, with a focus on eliminating any perceived friction between local and remote computing environments, making the distinction between working on a local machine and a remote one virtually disappear.

## **Q: What is the primary benefit of a remote desktop app with clipboard sync?**

A: The primary benefit is significantly enhanced productivity and efficiency by enabling seamless, near-instantaneous copying and pasting of text, links, and small files between local and remote computers, eliminating manual data transfer steps.

## **Q: Can clipboard sync work between different operating systems, like Windows and macOS?**

A: Yes, many reputable remote desktop apps with clipboard sync offer cross-platform compatibility, allowing for smooth data transfer between different operating systems such as Windows, macOS, and Linux.

## **Q: Is it safe to transfer sensitive information using clipboard sync?**

A: While many apps use encryption, transferring highly sensitive data like passwords or financial information via clipboard sync carries some risk. It's crucial to use applications with strong encryption, enable multi-factor authentication, secure your network, and consider the sensitivity of the data before copying.

## **Q: How does clipboard sync affect network performance?**

A: For small data like text snippets, the impact on network performance is generally negligible. However, repeatedly syncing large amounts of data or very frequent syncs could consume bandwidth, though most modern applications are optimized for efficiency.

## **Q: What types of data can typically be synced using clipboard synchronization?**

A: Clipboard sync typically supports plain text, rich text (which may retain some formatting), URLs, and sometimes small image files. Support for larger files or complex data structures often relies on dedicated file transfer features within the remote desktop application.

## **Q: Are there any free remote desktop apps that offer clipboard sync?**

A: Yes, several popular remote desktop applications offer free versions for personal or limited commercial use that include clipboard sync functionality. Examples include AnyDesk and TeamViewer (with usage restrictions for commercial purposes).

## **Q: How can I ensure my clipboard data is secure during remote sessions?**

A: Ensure you are using a trusted remote desktop application with strong end-to-end encryption (like TLS/SSL), secure your network connection (e.g., use a VPN on public Wi-Fi), use strong passwords and multi-factor authentication, and be mindful of what you copy to your clipboard.

## **Q: What should I do if clipboard sync isn't working**

## between my remote and local computer?

A: First, check if clipboard sync is enabled in the settings of your remote desktop application on both the client and host machines. Ensure both applications are updated to the latest version, and verify that no firewall rules are blocking the communication. Restarting both applications and your computers can also resolve temporary glitches.

## Remote Desktop App With Clipboard Sync

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Settings in Windows 11 9. Multitasking Settings in Windows 11 10. Activation Settings in Windows 11 11. Troubleshoot Settings in Windows 11 12. Recovery Settings in Windows 11 13. Projecting to This PC Settings in Windows 11 14. Remote Desktop Settings in Windows 11 15. Clipboard Settings in Windows 11 16. About Settings in Windows 11 Bluetooth & Devices Settings 1. Accessing the Bluetooth & Devices Settings 2. How to Enable Bluetooth in Windows 11 3. How to Add a Device in Windows 11 4. How to Manage Devices in Windows 11 5. How to Manage Printers & Scanners in Windows 11 6. Your Phone Settings in Windows 11 7. How to Manage Cameras in Windows 11 8. Mouse Settings in Windows 11 9. Touchpad Settings in Windows 11 10. Pen & Windows Ink Settings in Windows 11 11. AutoPlay Settings in Windows 11 12. USB Settings in Windows 11 Network & Internet Settings 1. Accessing the Network & Internet Settings 2. Wi Fi Settings in Windows 11 3. Ethernet Settings in Windows 11 4. VPN Settings in Windows 11 5. Mobile Hotspot Settings in Windows 11 6. Airplane Mode Settings in Windows 11 7. Proxy Settings in Windows 11 8. Dial up Settings in Windows 11 9. Advanced Network Settings in Windows 11 Personalization Settings 1. Accessing the Personalization Settings 2. Background Settings in Windows 11 3. Colors Settings in Windows 11 4. Themes Settings in Windows 11 5. Lock Screen Settings in Windows 11 6. Touch Keyboard Settings in Windows 11 7. Start Settings in Windows 11 8. Taskbar Settings in Windows 11 9. Fonts Settings in Windows 11 10. Device Usage Settings in Windows 11 Apps Settings 1. Accessing the Apps Settings 2. Apps & Features Settings in Windows 11 3. Default Apps Settings in Windows 11 4. Offline Maps Settings in Windows 11 5. Optional Features Settings in Windows 11 6. Apps for Websites Settings in Windows 11 7. Video Playback Settings in Windows 11 8. Startup Settings in Windows 11 Accounts Settings 1. Accessing the Accounts Settings 2. Your Microsoft Account Settings in Windows 11 3. Your Info Settings in Windows 11 4. Email & Accounts Settings in Windows 11 5. Sign in Options Settings in Windows 11 6. Family & Other Users Settings in Windows 11 7. Windows Backup Settings in Windows 11 8. Access Work or School Settings in Windows 11 Time & Language Settings 1. Accessing the Time & Language Settings 2. Date & Time Settings in Windows 11 3. Language & Region Settings in Windows 11 4. Typing Settings in Windows 11 5. Speech Settings in Windows 11 Gaming Settings 1. Accessing the Gaming Settings 2. Xbox Game Bar Settings in Windows 11 3. Captures Settings in Windows 11 4. Game Mode Settings in Windows 11 Accessibility Settings 1. Accessing the Accessibility Settings 2. Text Size Settings in Windows 11 3. Visual Effects Settings in Windows 11 4. Mouse Pointer and Touch Settings in Windows 11 5. Text Cursor Settings in Windows 11 6. Magnifier Settings in Windows 11 7. Color Filters Settings in Windows 11 8. Contrast Themes Settings in Windows 11 9. Narrator Settings in Windows 11 10. Audio Accessibility Settings in Windows 11 11. Captions Settings in Windows 11 12. Speech Accessibility Settings in Windows 11 13. Keyboard Accessibility Settings in Windows 11 14. Mouse Accessibility Settings in Windows 11 15. Eye Control Settings in Windows 11 Privacy & Security Settings 1. Accessing the Privacy & Security Settings 2. Windows Security Settings in Windows 11 3. Find My Device Settings in Windows 11 4. Device Encryption Settings in Windows 11 5. For Developers Settings in Windows 11 6. General Privacy Settings in Windows 11 7. Speech Privacy Settings in Windows 11 8. Inking & Typing Personalization Setting in Windows 11 9. Diagnostics & Feedback Settings in Window 11 10. Activity History Settings in Windows 11 11. Search Permissions Settings in Windows 11 12. Searching Windows Settings in Windows 11 13. App Permissions Settings in Windows 11 Windows Update Settings 1. Accessing the Windows Update Settings 2. Windows Update in Windows 11 3. Pause Windows Updates in Windows 11 4. Update History in Windows 11 5. Advanced Windows Update Options in Windows 11 6. Windows Insider Program Settings Windows Features 1. The Control Panel in Windows 11 2. File History in Windows 11 3. System Restore in Windows 11 4. Chat in Windows 11 5. Installing Amazon Appstore Mobile Apps in Windows 11 6. Installing and Uninstalling Software Desktop Management 1. The Recycle Bin in Windows 11 2. Creating Desktop Shortcuts in Windows 11 3. Pinning Apps to the Taskbar in Windows 11 4. Notification Center and Quick Settings in Windows 11 5. OneDrive Settings in Windows 11 Creating Documents in WordPad 1. Starting WordPad and Creating a New Document 2. Copying and Pasting Text in WordPad 3. Formatting Text in WordPad 4. Saving a Document in

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6. Closing and Opening a Picture in Paint Using Microsoft Edge 1. About the Internet and World  
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*Resource Kit* Christa Anderson, Kristin Griffin, 2010-12-08 In-depth and comprehensive, this official Microsoft RESOURCE KIT delivers the information you need to plan, deploy, and administer Remote Desktop Services in Windows Server 2008 R2. You get authoritative technical guidance from those who know the technology best-leading industry experts and members of the Microsoft Desktop Virtualization Team. Coverage includes scenarios for Remote Desktop Services (formerly known as Terminal Services), virtualizing roles, setting up Remote Desktop Virtualization Host (RDVS), managing application compatibility, customizing and locking down the user experience, using Windows PowerShell for configuration and management, administering security features, deploying a farm, publishing resources, managing sessions, and other life cycle issues. In addition, the RESOURCE KIT CD features a fully searchable electronic version of the book, along with sample scripts, white papers, links to tools and videocasts, and other essential resources. For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

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necessary for success. Additionally, it serves as a valuable resource for emerging Network Support Technicians who are currently working in or transitioning into this role. TABLE OF CONTENTS 1. The OSI Model 2. Network Topologies 3. Cables and Connectors 4. IP Addressing and Subnetting 5. Ports and Protocols 6. Implementing and Troubleshooting Network Services 7. Data Center Technologies 8. Cloud Concepts 9. Managing Network Devices 10. Managing Switching Protocols 11. Managing Routing Protocols 12. Installing and Configuring Wireless Technologies 13. Managing and Monitoring a Network 14. Policies and Procedures in Practice 15. Resilience, Fault Tolerance, and Recovery 16. Security Concepts 17. Vulnerabilities, Threats, and Attacks 18. Network Hardening Techniques 19. Remote Management 20. Implementing Physical Security 21. Network Troubleshooting 22. Troubleshooting Cable Connectivity 23. Network Utilities 24. Troubleshooting Wireless Networks 25. Troubleshooting General Networking Issues 26. Network + Practice Exams

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Deploy and configure Windows 365 cloud PCs for a seamless cloud experience Manage and secure cloud PCs using Microsoft Intune Automate workflows with Microsoft Graph to improve efficiency Strengthen security with Copilot in Intune and Microsoft security protocols Optimize performance, diagnose issues, and troubleshoot cloud environments Explore future advancements in cloud computing and Windows 365 Secure Windows 365 Cloud PC connections using best practices 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 and train for the Modern Desktop MD-102 Administrator certification. This book is also for anyone seeking to move their virtualization or Windows endpoints to the cloud with ease. Basic understanding of modern management based on Microsoft Intune and Microsoft 365 is required.

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**remote desktop app with clipboard sync: MCSA/MCSE Managing and Maintaining a Windows Server 2003 Environment (Exam 70-290)** Syngress, 2003-12-09 MCSA/MCSE Managing and Maintaining a Windows Server 2003 Environment: Exam 70-290 Study Guide and DVD Training System is a one-of-a-kind integration of text, DVD-quality instructor led training, and Web-based exam simulation and remediation. This system gives you 100% coverage of the official Microsoft 70-290 exam objectives plus test preparation software for the edge you need to pass the exam on your first try. In June, 2003 Microsoft will launch beta exams for the Windows Server 2003 certification line. Exams will likely go live the following August and September. This launch is a comprehensive revamping of the MCSE (Microsoft Certified System Enginner) track with all new core exams and all new electives. In addition, the MCSA (Microsoft Certified System Administrator) certification will expand its program to include an additional upgrade exam for MCSAs wanting to become MCSEs. The launch of this new certification track means that all current MCSEs, representing an installed base of approximately 200,000 (source: MCP Magazine) will need to recertify under Windows Server 2003. In addition, any MCP looking to become an MCSE--estimates are about 1.2 million (source: MCP Magazine)--will also have to continue their certifications under the new program. Many industry experts expect the Windows 2003 certification, and product line as well, to be a more popular track since many orgnizations are still using NT and plan to skip 2000 and go directly to 2003. \* DVD Provides a Virtual Classroom: Get the benefits of instructor led training at a fraction of the cost and hassle. \* Guaranteed Coverage of All Exam Objectives: If the topic is listed in Microsoft's Exam 70-290 objectives, it is covered here. \* Fully Integrated Learning: This system includes a study guide, DVD training and Web-based practice exams.

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