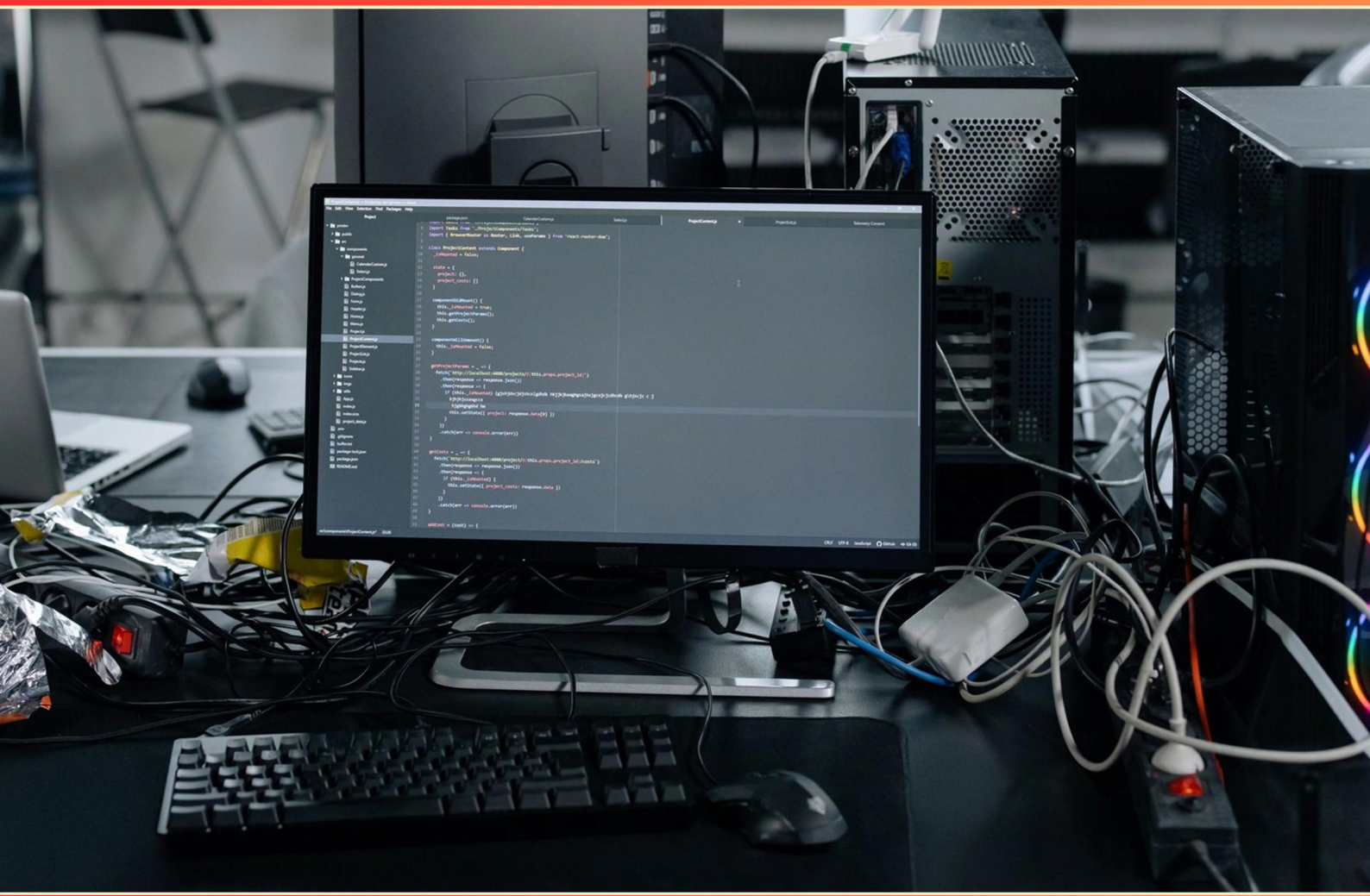
MICROSOFT ADMINISTRATION PT 2 PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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https://msadminpt2.examzify.com

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

1. **What is the main purpose of having a separate NTFS volume for logging in a Storage Replica?**

   A. To improve read/write speeds

   B. To track changes and maintain a record of replication events

   C. To store backup data for recovery

   D. To enhance user access permissions

2. **In the Services app, which tab shows the system drivers used by a service?**

   A. General

   B. Log On

   C. Dependencies

   D. Recovery

3. **Which URL is required to enable auto-upgrade of the mobility agent for a replicated item when using a URL-based firewall proxy?**

   A. *.management.azure.com

   B. *.automation.ext.azure.com

   C. *.blob.core.windows.net

   D. *.microsoft.com

4. **When configuring Event Subscriptions to forward events to a network server, which group must the collector computer belong to?**

   A. Administrators group

   B. Event Log Readers group

   C. Network Administrators group

   D. Event Forwarders group

5. **Which of the following steps is essential when you want to enable event forwarding between two Windows systems?**

   A. Install an additional logging service

   B. Configure event log settings on both systems

   C. Enable file sharing between the computers

   D. Run network diagnostics

6. **In Task Manager, if an employee's Windows system is running slowly, what could be a recommended upgrade?**

A. Install more RAM in the system

B. Change the operating system version

C. Update the display drivers

D. Remove unnecessary applications

7. **What command is used to configure your computer as a source computer for a collector-initiated Event Subscription?**

A. winrm qc

B. eventvwr.msc

C. winrm setup

D. wecutil start

8. **Which of the following is a type of alert that can be created using the Azure command line interface (CLI)?**

A. Log

B. Metric

C. Event

D. History

9. **Which cmdlet would you use to install the feature for migration in Windows Server?**

A. Install-WindowsFeature Migration

B. Add-WindowsCapability Migration

C. Import-WindowsFeature Migration

D. Enable-WindowsFeature Migration

10. **Which Azure feature is similar to Log Analytics but specifically designed for virtual machines?**

A. Azure Monitor

B. VM Insights

C. Azure Security Center

D. Azure Resource Manager

Answers

1. B
2. C
3. B
4. B
5. B
6. A
7. A
8. B
9. A
10. B

Explanations

1. What is the main purpose of having a separate NTFS volume for logging in a Storage Replica?

A. To improve read/write speeds

B. To track changes and maintain a record of replication events

C. To store backup data for recovery

D. To enhance user access permissions

The main purpose of having a separate NTFS volume for logging in a Storage Replica is to track changes and maintain a record of replication events. In a Storage Replica scenario, detailed logging is essential for maintaining the integrity and consistency of data across replicated volumes. The logging process captures all changes to the source volume and tracks them so they can be accurately replicated to the target volume. This is crucial for ensuring that the replicated data is up-to-date and can be restored to a specific state if needed. By separating the logging onto its own NTFS volume, it also helps to prevent any potential resource contention between the application data and the logging process, which can facilitate more efficient replication operations. This dedicated logging volume ensures that the system can effectively maintain a history of replication events and changes without being impeded by other I/O operations related to data storage and access.

2. In the Services app, which tab shows the system drivers used by a service?

A. General

B. Log On

C. Dependencies

D. Recovery

The correct choice is the Dependencies tab because it provides detailed information about the service's dependencies, including the system drivers that are required for that service to function properly. This tab lists other services and drivers that must be running for the selected service to operate, making it essential for troubleshooting and understanding the relationships between services and drivers in the system. By examining the Dependencies tab, administrators can get insights into how various components of the operating system interact, which is critical for managing system performance and reliability. The General tab typically presents basic information about the service, such as its display name, description, and service status, but does not include specifics about system drivers. The Log On tab deals with the account under which the service runs, which affects permissions but does not relate to system drivers. The Recovery tab is focused on the actions taken when a service fails, such as restarting it or running a specific program, rather than detailing the dependencies or drivers involved. Thus, the Dependencies tab is the one that specifically highlights the system drivers used by a service.

3. Which URL is required to enable auto-upgrade of the mobility agent for a replicated item when using a URL-based firewall proxy?

A. *.management.azure.com

B. *.automation.ext.azure.com

C. *.blob.core.windows.net

D. *.microsoft.com

To enable the auto-upgrade of the mobility agent for a replicated item, the URL required when using a URL-based firewall proxy is linked to Azure Automation services. The specific URL, which is related to the automation capabilities provided by Microsoft Azure, is crucial for the agent to communicate with the necessary services for updates. This functionality is essential for maintaining the latest features and security patches, ensuring that the mobility agent operates efficiently with the most current configurations and capabilities. The automation services provided through the URL facilitate the management and orchestration of tasks that are important for the overall functionality and performance of the connected resources. The other options provided do not directly correlate to the specific services required for auto-upgrading the mobility agent. For example, URLs associated with management or storage services do not encompass the automation aspect necessary for seamless upgrades in this context. Thus, choosing the correct URL is vital for achieving effective proxy communication for the auto-upgrade process.

4. When configuring Event Subscriptions to forward events to a network server, which group must the collector computer belong to?

A. Administrators group

B. Event Log Readers group

C. Network Administrators group

D. Event Forwarders group

The Event Log Readers group is essential for enabling a collector computer to receive and process forwarded events. This group is granted the necessary permissions to read event logs from sources that send events. When a collector computer is part of this group, it can properly access the logs generated by the event forwarders, ensuring that events are logged without issues. This specific configuration aligns with the security model of Windows, where access controls are typically implemented through groups with predefined permissions. In this context, members of the Event Log Readers group can read those logs and handle them accordingly, which is a vital aspect of managing events effectively in a network environment. The other options, while they represent groups that have their own significance in a Windows environment, do not specifically cater to the requirement of reading event logs in the context of event subscriptions, making them less relevant for this particular scenario.

5. Which of the following steps is essential when you want to enable event forwarding between two Windows systems?

A. Install an additional logging service

B. Configure event log settings on both systems

C. Enable file sharing between the computers

D. Run network diagnostics

To enable event forwarding between two Windows systems, configuring event log settings on both systems is essential. This process involves setting up the Event Collector and Event Forwarder services, which allow one system to receive event logs from another. Specifically, the system that will receive the forwarded events (the Event Collector) needs to be configured to accept and manage incoming logs, while the originating system (the Event Forwarder) must be set up to send event logs to the designated collector. By adjusting the event log settings correctly, administrators can establish a secure and efficient forwarding mechanism. This setup not only ensures that the necessary logs are sent but also includes configurations for filtering (if needed) and setting up subscriptions. Neglecting to configure these settings would prevent the systems from effectively communicating through event logs, rendering the forwarding process non-functional. The other options, while potentially relevant in different contexts, do not directly pertain to the specific need for enabling event forwarding between Windows systems. Therefore, properly configuring the event log settings is the critical step for successful event log forwarding.

6. In Task Manager, if an employee's Windows system is running slowly, what could be a recommended upgrade?

A. Install more RAM in the system

B. Change the operating system version

C. Update the display drivers

D. Remove unnecessary applications

Installing more RAM in the system is a highly recommended upgrade for improving performance, especially in scenarios where the computer is experiencing slowness. RAM (Random Access Memory) plays a crucial role in how quickly a system can access and process data. When a system has limited RAM, it may struggle to handle multiple tasks or applications simultaneously, leading to sluggish performance. By increasing the RAM, the system can better manage running applications, which can significantly enhance overall speed and responsiveness. While updating display drivers and removing unnecessary applications can also contribute to performance improvements, they generally address specific issues rather than providing a broad boost to the system's capabilities. Changing the operating system version might improve performance in some cases, but it's not always guaranteed and could introduce compatibility issues or require additional resources. Thus, adding more RAM is often the most direct and effective route to alleviate slow performance in a Windows environment.

7. What command is used to configure your computer as a source computer for a collector-initiated Event Subscription?

A. winrm qc

B. eventvwr.msc

C. winrm setup

D. wecutil start

The command used to configure your computer as a source for a collector-initiated Event Subscription is "winrm qc." This command stands for "Windows Remote Management Quick Configuration" and it streamlines the process of setting up Windows Remote Management, which is essential for enabling remote event forwarding. When you use "winrm qc," it not only configures the necessary WinRM service but also sets up the required listeners and firewall exceptions, which are critical for event collectors to receive events from source computers. This makes it an efficient choice for administrators looking to set up their systems to forward events securely and effectively. Utilizing the other choices would not achieve the same purpose. For instance, "eventvwr.msc" opens the Event Viewer, which is primarily used for viewing logs rather than configuring event subscriptions. "winrm setup" does not specify the quick configuration option and might not perform the exact configurations necessary for event subscription setup. Lastly, "wecutil start" is a command related to Windows Event Collector, but it is typically used to start the event collector service rather than to configure a source computer to send events. Overall, "winrm qc" is the specific command designed to prepare a computer to act as a source in the context

8. Which of the following is a type of alert that can be created using the Azure command line interface (CLI)?

A. Log

B. Metric

C. Event

D. History

The type of alert that can be created using the Azure command line interface (CLI) is related to metrics. Metric alerts are designed to monitor specific metrics within Azure resources and notify users when those metrics cross specified thresholds. Metric alerts leverage the ability to monitor the performance and health of applications and resources in real-time. When you set up a metric alert, you can define conditions based on various metrics such as CPU usage, memory usage, disk I/O, and more, which helps ensure that you can respond to potential issues effectively. When a defined metric condition is met, you receive notifications so you can take proactive measures. While log alerts, event alerts, and historical data monitoring may be part of broader monitoring solutions in Azure, the CLI primarily supports the creation and management of metric alerts in a straightforward manner. Therefore, focusing on metrics is crucial for maintaining the reliability and performance of Azure deployments.

9. Which cmdlet would you use to install the feature for migration in Windows Server?

A. Install-WindowsFeature Migration

B. Add-WindowsCapability Migration

C. Import-WindowsFeature Migration

D. Enable-WindowsFeature Migration

The cmdlet used to install the feature for migration in Windows Server is "Install-WindowsFeature Migration" because it specifically targets the installation of Windows Server roles and features, including migration capabilities. This cmdlet is designed to add server roles and features to your Windows Server installation, which is essential when preparing for system migration tasks. By utilizing this cmdlet, administrators can ensure that all the necessary components related to the migration feature are correctly installed and configured, facilitating a smooth and efficient migration process. It is a fundamental tool for managing server features, making it a preferred choice for tasks involving feature installation in Windows Server environments. Other choices, despite their similar naming, do not align with the functions necessary for installing server features focused on migration. For instance, "Add-WindowsCapability" is intended for adding capabilities from the Windows Store and not server features. "Import-WindowsFeature" is not a recognized cmdlet for feature installation in this context, and "Enable-WindowsFeature" lacks the proper syntax for installing features in Windows Server. Thus, focusing on the right cmdlet for the installation of migration features is critical for administrators looking to manage their Windows Server environment effectively.

10. Which Azure feature is similar to Log Analytics but specifically designed for virtual machines?

A. Azure Monitor

B. VM Insights

C. Azure Security Center

D. Azure Resource Manager

VM Insights is specifically designed for monitoring and managing the performance and health of virtual machines in Azure. It provides metrics and insights tailored to virtual environments, allowing administrators to track the performance of individual VMs, analyze their dependencies, and gain visibility into resource utilization. While Azure Monitor encompasses broader monitoring capabilities across various Azure resources, including virtual machines, VM Insights focuses specifically on the unique requirements and characteristics of virtual machine management. This helps IT professionals gain targeted insights for optimization and troubleshooting. The other options, such as Azure Monitor, Azure Security Center, and Azure Resource Manager, serve different purposes. For instance, Azure Monitor provides a comprehensive solution for collecting and analyzing telemetry from multiple sources, while Azure Security Center focuses on the security posture of Azure resources. Azure Resource Manager is centered around resource deployment and management within Azure environments. Thus, VM Insights stands out for its dedicated approach to enhancing the management of virtual machines.

Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

https://msadminpt2.examzify.com

We wish you the very best on your exam journey. You've got this!