CYBERARK SENTRY PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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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.

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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!

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Questions

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1. **What licensing is required for a Remote Desktop Session Host in CyberArk Sentry?**

   A. RDS CAL Licensing

   B. Virtual Desktop Licensing

   C. Terminal Services Licensing

   D. Application Hosting Licensing

2. **Which principle specifically addresses the reduction of CyberArk admin account privileges?**

   A. Restrict access to physical locations

   B. Limit privileges and points of administration

   C. Use of VPN for all communications

   D. Regular audits of user accounts

3. **Which file is associated with logging settings in the Vault?**

   A. dbparm.ini

   B. passparm.ini

   C. Trace.d

   D. italog.log

4. **Which of the following could be a component of the PVWA Registration parameters?**

   A. apiVersion

   B. vaultname

   C. dbUser

   D. hostAddress

5. **Which platforms are supported by On-Demand Privileges Manager?**

   A. Windows, Solaris, AIX, HP-UX

   B. Solaris, Linux, AIX, HP-UX

   C. Linux, MacOS, AIX, Windows

   D. Windows, Linux, Solaris, BSD

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6. What utility is used to collect log files from the Vault server for troubleshooting?

A. LogCollector

B. CAVaultManager

C. VaultLogAnalyzer

D. SystemMonitor

7. What script is associated with AppLocker configuration?

A. PSMConfigureApplocker.bat

B. PSMConfigureApplocker.ps1

C. PSMConfigureApplocker.cmd

D. PSMConfigureApplocker.sh

8. What is a valid step in the PVWA pre-installation tasks?

A. Run the installer

B. Update the operating system

C. Close all other applications

D. Configure the IIS settings

9. What is a prerequisite for SMTP Integration with CyberArk?

A. Install a new email client

B. Have the IP address of the SMTP Gateway

C. Configure a secondary vault

D. Set up a dedicated LAN

10. What is the location of the PSMP configuration file?

A. /etc/opt/CARKPSMP/conf/basic_PSMPserver.conf

B. /var/opt/CARKPSMP/conf/PSMP.conf

C. /opt/CARKPSMP/bin/PSMP.conf

D. /usr/local/etc/PSMPserver.conf

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Answers

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

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Explanations

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1. What licensing is required for a Remote Desktop Session Host in CyberArk Sentry?

A. RDS CAL Licensing

B. Virtual Desktop Licensing

C. Terminal Services Licensing

D. Application Hosting Licensing

For a Remote Desktop Session Host in CyberArk Sentry, RDS CAL (Remote Desktop Services Client Access License) licensing is required. This licensing allows users to connect to the remote desktop services environment provided by Windows Server, which hosts multiple user sessions. Each user or device that accesses the Remote Desktop Session Host must have a valid RDS CAL, ensuring compliance with Microsoft's licensing requirements. RDS CALs are specifically designed for environments where multiple users need remote access to desktop applications hosted on a server. This type of licensing is essential for managing and securing remote connections efficiently, as it regulates how many users can access the service concurrently. Other licensing options, such as Virtual Desktop Licensing, Terminal Services Licensing, or Application Hosting Licensing, do not apply directly to the RDS environment in this context. Virtual Desktop Licensing is more about virtual desktop infrastructure (VDI) setups. Terminal Services Licensing is an older term that is now integrated into the RDS model. Application Hosting Licensing does not pertain specifically to user access but rather to the deployment of applications in a hosted environment. Thus, RDS CAL Licensing is the correct choice for ensuring authorized access to a Remote Desktop Session Host in CyberArk Sentry.

2. Which principle specifically addresses the reduction of CyberArk admin account privileges?

A. Restrict access to physical locations

B. Limit privileges and points of administration

C. Use of VPN for all communications

D. Regular audits of user accounts

The principle that specifically addresses the reduction of CyberArk admin account privileges is centered on the concept of limiting privileges and points of administration. This principle emphasizes that administrative rights should be given only to those who need them to perform their job functions effectively. It aims to minimize the risk of unauthorized access or potential misuse of administrative accounts by ensuring that only a select few individuals have these elevated privileges. By limiting the number of users who hold administrative rights and the functionalities they can access, organizations can significantly reduce their attack surface. This practice helps to mitigate potential vulnerabilities, where overly broad administrative permissions could be exploited by malicious actors or accidentally misused by legitimate users. Moreover, this principle aligns with the broader security frameworks and best practices, such as the Principle of Least Privilege, which advocates that users should have the minimum level of access necessary to perform their job responsibilities. In a CyberArk environment, this translates into the judicious management of admin accounts, ensuring that their privileges are restricted appropriately to safeguard the organization's sensitive information and critical infrastructure.

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3. Which file is associated with logging settings in the Vault?

A. dbparm.ini

B. passparm.ini

C. Trace.d

D. italog.log

The file associated with logging settings in the CyberArk Vault is the dbparm.ini file. This configuration file contains parameters that define the behavior and settings of the database, including various logging options. It allows administrators to configure how logging is handled within the Vault environment, allowing for the customization of logging levels, formats, and destinations. The dbparm.ini file is critical for maintaining proper audit logs and can be adjusted to enhance the monitoring of activities that occur within the Vault, ensuring compliance and security oversight. Its role in the configuration of logging makes it essential for administrators who need to ensure that all actions within the Vault are properly recorded for security audits and incident investigations. Other files mentioned, while related to different functionalities within CyberArk, do not serve the primary purpose of defining logging settings. Therefore, the dbparm.ini file stands out as the correct choice regarding logging configuration in the Vault.

4. Which of the following could be a component of the PVWA Registration parameters?

A. apiVersion

B. vaultname

C. dbUser

D. hostAddress

The correct answer is vaultname, as it is a critical component of the PVWA (Password Vault Web Access) Registration parameters. In the context of CyberArk, the vaultname refers to the specific name of the vault where all sensitive credentials and information are stored. Having the correct vaultname is essential for establishing a secure connection between the PVWA and the vault, allowing users to access the stored credentials, perform necessary operations, and leverage the full functionality of CyberArk's security features. This parameter typically must align with the vault setup in order to ensure that the PVWA can communicate effectively with the desired vault, facilitating operations like password retrieval, storage, and management. The other options, while relevant to aspects of system configuration or access control, do not specifically relate to the registration process with the vault itself. For instance, apiVersion might pertain to the version of the API being used, dbUser refers to database user credentials, and hostAddress could indicate the server's address; however, none of these denote the vault identity required for PVWA registration.

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5. Which platforms are supported by On-Demand Privileges Manager?

A. Windows, Solaris, AIX, HP-UX

B. Solaris, Linux, AIX, HP-UX

C. Linux, MacOS, AIX, Windows

D. Windows, Linux, Solaris, BSD

On-Demand Privileges Manager supports Solaris, Linux, AIX, and HP-UX platforms, making this choice the correct answer. Understanding the context of these platforms is essential. Solaris and AIX are widely used in enterprise environments for their robustness and scalability, particularly in applications requiring strong technical performance. HP-UX is also a Unix-based operating system well-regarded in large enterprise settings, specifically in industries that prioritize uptime and reliability. The choice of supporting these operating systems indicates a focus on environments where precise privilege management is critical. On-Demand Privileges Manager is designed to help organizations manage and control access to sensitive resources effectively across these platforms, ensuring that users have appropriate privilege levels according to their roles. Considering the other options, they either include platforms that are not supported by On-Demand Privileges Manager or do not align with the product's focus on enterprise-level Unix and Linux distributions. This makes them less suitable in the context of what the tool is designed to achieve and the environments it is tailored to support.

6. What utility is used to collect log files from the Vault server for troubleshooting?

A. LogCollector

B. CAVaultManager

C. VaultLogAnalyzer

D. SystemMonitor

The utility specifically designed to collect log files from the Vault server for troubleshooting is LogCollector. This tool automates the process of gathering relevant log files and system configurations that may assist in diagnosing issues related to the Vault environment. It simplifies the process for administrators, ensuring that they have all necessary logs for effective troubleshooting. Understanding the role of the other options helps clarify why they are not the correct choice for this specific function. CAVaultManager is used for managing the CyberArk environment, but it does not focus on log collection. VaultLogAnalyzer is a tool for analyzing existing log files rather than collecting them. On the other hand, SystemMonitor is intended for monitoring system performance and not for the specific purpose of log file collection. Together, these distinctions highlight why LogCollector is the primary utility for gathering logs from the Vault server during troubleshooting.

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7. What script is associated with AppLocker configuration?

A. PSMConfigureApplocker.bat

B. PSMConfigureApplocker.ps1

C. PSMConfigureApplocker.cmd

D. PSMConfigureApplocker.sh

The script associated with AppLocker configuration is a PowerShell script, which is indicated by the .ps1 extension. PowerShell is particularly well-suited for system configuration tasks, including managing security policies like AppLocker. This scripting language provides powerful features for handling various administrative tasks and integrating with Windows components effectively. In the context of AppLocker, this script would be used to configure rules that determine which applications are allowed to run on a system, enhancing the security posture by controlling executable access. PowerShell's flexibility and ease of use make it the preferred choice for many configuration scripts in Windows environments, especially for tasks that require more complex logic or integration with other tools. As for the other options, they do not align with the typical usage of AppLocker configuration. Batch scripts (.bat and .cmd) are generally more limited in functionality compared to PowerShell scripts and are not as commonly used for task automation and complex configurations in current Windows environments. The .sh file extension indicates a shell script used in Unix-based systems, which is not applicable in the context of configuring AppLocker on Windows systems.

8. What is a valid step in the PVWA pre-installation tasks?

A. Run the installer

B. Update the operating system

C. Close all other applications

D. Configure the IIS settings

Closing all other applications is a valid step in the pre-installation tasks for the Password Vault Web Access (PVWA) because it helps to ensure that the installation process runs smoothly without interference from other software. By minimizing the number of open applications, the system resources can be more effectively allocated to the installation process, reducing the risk of conflicts and errors that could arise if other programs are running simultaneously. This step is crucial in creating an environment conducive to installation, enabling the installer to complete its tasks efficiently. It allows for better focus on the installation prompts and prevents any potential disruptions that could occur when switching between different applications. Ensuring that the installation environment is clean and focused is a best practice in software installation processes. In contrast, while updating the operating system, running the installer, and configuring IIS settings are important tasks related to the overall installation and setup, they typically take place after the pre-installation phase. Pre-installation tasks are about preparing the environment for the installation itself, and closing other applications directly contributes to that preparation.

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9. What is a prerequisite for SMTP Integration with CyberArk?

A. Install a new email client

B. Have the IP address of the SMTP Gateway

C. Configure a secondary vault

D. Set up a dedicated LAN

Having the IP address of the SMTP Gateway is essential for enabling SMTP integration with CyberArk. This integration relies on the ability to communicate with the email server, and the SMTP Gateway serves as the relay point for sending emails. Without the correct IP address, CyberArk would not be able to send alerts or notifications through email, rendering the integration ineffective. The other considerations, such as installing a new email client or configuring a secondary vault, are not directly related to the SMTP integration process. SMTP is a standard protocol that facilitates email transmission; thus, additional setups like a dedicated LAN or a new email client are not prerequisites for this integration. The focus here is on ensuring that the CyberArk instance can connect to the SMTP service, which is why the IP address of the gateway is vital.

10. What is the location of the PSMP configuration file?

A. /etc/opt/CARKPSMP/conf/basic_PSMPserver.conf

B. /var/opt/CARKPSMP/conf/PSMP.conf

C. /opt/CARKPSMP/bin/PSMP.conf

D. /usr/local/etc/PSMPserver.conf

The configuration file for the Privileged Session Management Proxy (PSMP) is indeed found at the path /etc/opt/CARKPSMP/conf/basic_PSMPserver.conf. This location is consistent with the convention used for configuration files on Unix-like systems, where the /etc directory typically contains configuration files for system services and applications. In the context of CyberArk's architecture, this specific configuration file is critical as it holds necessary parameters and settings that govern the behavior of the PSMP service. The file helps manage session monitoring and recording for privileged accounts securely, ensuring that all configurations related to session integrity and security are easily manageable and accessible at this commonly recognized path. Understanding where the configuration file is located is essential for system administrators who need to modify settings, troubleshoot issues, or ensure compliance with security policies. It allows administrators to quickly locate the relevant configuration when maintaining or deploying CyberArk solutions.

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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://cyberarksentry.examzify.com

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

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