

ServiceNow CIS Software Asset Management (SAM) Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

This is a sample study guide. To access the full version with hundreds of 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.

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. Don't worry about getting everything right, 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, and take breaks to retain information better.

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.

7. Use Other Tools

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

- 1. Which of the following is a way to allocate user or device rights in ServiceNow?**
 - A. By defining performance metrics**
 - B. By adding a user or device allocation to a software entitlement**
 - C. By manually adjusting software product entries**
 - D. By creating new software models**
- 2. In the context of Software Asset Management, what is the significance of understanding software usage?**
 - A. To improve marketing strategies for software**
 - B. To identify potential licensing violations**
 - C. To create user-focused software development**
 - D. To enhance the visual appeal of software interfaces**
- 3. What are Removal Candidates?**
 - A. Software installations planned for future installation**
 - B. List of planned software to be uninstalled**
 - C. Suggestions for new software purchases**
 - D. Instances of unauthorized software detected**
- 4. What does a Software Blacklist represent?**
 - A. Software allowed freely within an environment**
 - B. Software under review for compliance**
 - C. Software not allowed within an environment**
 - D. Software that requires specific licensing agreements**
- 5. What does Client Access define in terms of software licensing?**
 - A. The number of installations across devices only**
 - B. The number of users or devices that can access a product**
 - C. The total cost of software ownership**
 - D. The count of expired licenses**

- 6. Why is automated software inventory considered important for SAM?**
- A. It reduces manual errors in license compliance**
 - B. It simplifies user training processes**
 - C. It decreases hardware inventory costs**
 - D. It enhances the security of source code**
- 7. Which of the following is NOT a benefit of upgrading to SAM?**
- A. Software Blacklisting**
 - B. Increased software costs**
 - C. Actionable Reconciliation Results**
 - D. License Harvesting**
- 8. Which aspect of data trustworthiness refers to consistency and accuracy?**
- A. Reliability**
 - B. Dependability**
 - C. Credibility**
 - D. Transferability**
- 9. How does ServiceNow SAM classify software assets?**
- A. By brand and physical location**
 - B. By types, versions, and licensing models**
 - C. By user experience ratings**
 - D. By installation dates among different operating systems**
- 10. How does ServiceNow assist in managing license renewals?**
- A. By sending alerts and tracking expiration dates**
 - B. By assigning licenses to employees automatically**
 - C. By creating new licenses without approval**
 - D. By limiting access to software until renewal**

Answers

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

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Explanations

1. Which of the following is a way to allocate user or device rights in ServiceNow?

- A. By defining performance metrics**
- B. By adding a user or device allocation to a software entitlement**
- C. By manually adjusting software product entries**
- D. By creating new software models**

In ServiceNow's Software Asset Management (SAM), a key aspect of managing software rights and entitlements involves associating those rights directly with users or devices that require them. When you add a user or device allocation to a software entitlement, you are effectively specifying who is allowed to use the licensed software and under what conditions. This method creates a clear link between the software entitlement and the actual end users or devices, ensuring compliance with licensing agreements and providing visibility into usage. Adding these allocations is a critical step in managing software assets because it enables organizations to track and enforce software usage across their environments. By doing so, they can identify gaps where users may not have proper entitlements or where software might be underutilized, allowing for optimized license usage. This process highlights the importance of accurately maintaining software entitlements to manage rights effectively, which is central to Software Asset Management best practices.

2. In the context of Software Asset Management, what is the significance of understanding software usage?

- A. To improve marketing strategies for software**
- B. To identify potential licensing violations**
- C. To create user-focused software development**
- D. To enhance the visual appeal of software interfaces**

Understanding software usage is crucial in Software Asset Management (SAM) as it directly relates to identifying potential licensing violations. When organizations monitor and analyze how their software is used, they can determine whether the number of licenses owned aligns with actual usage. This process is essential because organizations must ensure compliance with licensing agreements to avoid legal repercussions and financial penalties. By keeping track of software usage, SAM enables organizations to identify instances where software is being used beyond the terms of their license agreements. This insight allows them to take corrective actions, such as reducing excess usage, acquiring additional licenses as needed, or renegotiating terms with software vendors. By managing these aspects effectively, companies can mitigate risks associated with software licensing violations, which can be costly and damage a company's reputation. Thus, recognizing software usage serves as a foundation for maintaining compliance, optimizing costs, and ensuring that users have access to the software they need, all while protecting the organization from potential legal issues.

3. What are Removal Candidates?

- A. Software installations planned for future installation
- B. List of planned software to be uninstalled**
- C. Suggestions for new software purchases
- D. Instances of unauthorized software detected

Removal candidates refer to the software applications identified as suitable for uninstallation. These are typically applications that are no longer needed by the organization, possibly due to redundancy, lack of usage, security vulnerabilities, or changes in business requirements. By categorizing these applications as removal candidates, organizations can streamline their software inventory, reduce costs associated with licensing and maintenance, and enhance overall software compliance. This concept is integral to effective Software Asset Management, as it ensures that only software that is essential for operations is retained, while unnecessary clutter is removed. In this context, identifying planned software to be uninstalled helps organizations maintain a clean and compliant software environment, thereby optimizing license management and minimizing risks associated with outdated or unused software applications.

4. What does a Software Blacklist represent?

- A. Software allowed freely within an environment
- B. Software under review for compliance
- C. Software not allowed within an environment**
- D. Software that requires specific licensing agreements

A Software Blacklist represents software that is explicitly not allowed within an environment. This designation usually arises from security concerns, licensing issues, or compliance requirements. Organizations maintain a blacklist to protect their systems from unauthorized or potentially harmful software that could jeopardize security, lead to legal repercussions, or violate company policies. By having a Software Blacklist, a company can enforce stricter controls over what applications can be installed and used within its IT environment, thereby reducing risks associated with unvetted or unauthorized software effectively. This aligns with common practices in software asset management, where organizations prioritize maintaining compliant and secure software practices. Understanding the significance of a Software Blacklist also highlights the importance of regularly reviewing and updating the list to adapt to new software threats and compliance regulations.

5. What does Client Access define in terms of software licensing?

- A. The number of installations across devices only**
- B. The number of users or devices that can access a product**
- C. The total cost of software ownership**
- D. The count of expired licenses**

Client Access in the context of software licensing refers specifically to the number of users or devices that are permitted to access a given product. This definition is critical because licensing models often differentiate how software can be used based on the number of simultaneous users or specific devices that require access. Understanding this concept helps organizations ensure compliance with the terms of the licensing agreement and determine how many licenses are necessary for their operations. For example, if a software allows five concurrent users, it is reflecting the Client Access definition, as it dictates how many individuals or devices can utilize the software at any one time. This aspect is key for software asset management because it informs businesses on effective allocation of licenses and assists in determining financial forecasting related to software expenses.

6. Why is automated software inventory considered important for SAM?

- A. It reduces manual errors in license compliance**
- B. It simplifies user training processes**
- C. It decreases hardware inventory costs**
- D. It enhances the security of source code**

Automated software inventory is crucial for Software Asset Management (SAM) because it significantly minimizes the risk of manual errors in tracking and managing software licenses. By automating the collection and analysis of software usage data, organizations can ensure accurate and up-to-date records of their software assets. This accurate inventory is essential for maintaining compliance with licensing agreements, avoiding potential violations that could lead to costly penalties. Furthermore, automation helps streamline processes, allowing SAM professionals to focus on strategic decision-making rather than getting bogged down in administrative tasks. This efficiency also facilitates better reporting and auditing, essential components of an effective SAM program. Overall, automated software inventory serves as a foundational element for compliance, financial management, and risk mitigation in software asset management.

7. Which of the following is NOT a benefit of upgrading to SAM?

- A. Software Blacklisting**
- B. Increased software costs**
- C. Actionable Reconciliation Results**
- D. License Harvesting**

Upgrading to Software Asset Management (SAM) brings numerous advantages, enabling organizations to better manage their software assets. One of the key benefits of SAM is software blacklisting, a feature that helps identify and manage unauthorized software installations within an organization, thereby mitigating security risks and compliance issues. Another significant advantage is obtaining actionable reconciliation results. This function provides insights that help organizations understand their software usage versus entitlements, leading to more informed decision-making and compliance management. Additionally, license harvesting allows organizations to reclaim unused licenses, optimizing software expenditures and improving resource allocation. In contrast, increased software costs do not represent a benefit of upgrading to SAM. In fact, effective SAM practices are aimed at reducing software costs by ensuring that organizations only pay for the licenses they need, improving license utilization, and avoiding unnecessary expenditures. Hence, the assertion that increased software costs is a benefit of upgrading to SAM is inaccurate, as the primary goal of SAM is cost efficiency and compliance.

8. Which aspect of data trustworthiness refers to consistency and accuracy?

- A. Reliability**
- B. Dependability**
- C. Credibility**
- D. Transferability**

The aspect of data trustworthiness that refers to consistency and accuracy is best represented by the concept of reliability. Reliability is concerned with the degree to which data remains consistent across different measurements and contexts, ensuring that the data accurately reflects the phenomenon it is measuring. In the realm of Software Asset Management, reliability is crucial for making informed decisions based on accurate and consistent data. This concept emphasizes the importance of data being stable over time, which is essential for tracking software assets effectively. A reliable dataset allows organizations to compare software usage and licensing across different time periods without significant variations that could distort the analysis. This reliability builds confidence in the data, making it a strong foundation for decision-making processes within SAM initiatives.

9. How does ServiceNow SAM classify software assets?

- A. By brand and physical location
- B. By types, versions, and licensing models**
- C. By user experience ratings
- D. By installation dates among different operating systems

ServiceNow SAM classifies software assets primarily by types, versions, and licensing models. This classification is critical for effective software asset management as it allows organizations to maintain a comprehensive overview of their software inventory. Understanding the types helps in categorizing software into various functional groups (e.g., productivity tools, development tools, etc.), while versions are vital for managing updates and compliance with licensing agreements. Additionally, licensing models—such as perpetual, subscription-based, or concurrent licenses—play a crucial role in determining how a software asset can be utilized across the organization, ensuring compliance and optimizing costs related to software procurement and usage. This classification strategy enables organizations to maintain better control over their software assets, ensure compliance with licensing agreements, and make informed decisions about software purchases and renewals.

10. How does ServiceNow assist in managing license renewals?

- A. By sending alerts and tracking expiration dates**
- B. By assigning licenses to employees automatically
- C. By creating new licenses without approval
- D. By limiting access to software until renewal

ServiceNow plays a crucial role in managing license renewals primarily through its capability to send alerts and track expiration dates. This function is vital for organizations to maintain compliance with software licensing agreements and to avoid potential penalties associated with expired licenses. With automated reminders, users and managers can be proactive in addressing renewals before they occur, ensuring that the necessary steps are taken in a timely manner. Tracking expiration dates provides visibility into the software asset landscape, allowing organizations to allocate budgets effectively and plan for renewals without risking any lapses. By centralizing this information, ServiceNow enhances overall software asset management, making it easier for teams to focus on strategic license management rather than getting caught off guard by unexpected expiration. This automated approach helps maintain continuous access to software, thus supporting the productivity of users company-wide.

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://servicenowcissoftwareassetmgmt.examzify.com>

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