

SailPoint Identity Security Cloud (ISC) Engineer 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,

Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.

ALL RIGHTS RESERVED.

No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.

Notice: Examzify makes every reasonable effort to obtain from reliable sources accurate, complete, and timely information about this product.

SAMPLE

Table of Contents

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	6
Answers	9
Explanations	11
Next Steps	17

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!

SAMPLE

Questions

- 1. Which is the recommended use for simple changes?**
 - A. Use either rules or transforms**
 - B. Only use rules**
 - C. Only use transforms**
 - D. Use business logic**
- 2. What is a key benefit of securing a JDBC connection with SSL settings?**
 - A. Reduces the need for mapping definitions**
 - B. Enhances security of the data transmission**
 - C. Eliminates schema validation requirements**
 - D. Increases the processing speed of aggregations**
- 3. Which protocols are commonly associated with federation?**
 - A. FTP and HTTP.**
 - B. LDAP and RADIUS.**
 - C. SAML and OIDC.**
 - D. SSH and SSL.**
- 4. Which statement is true about VLAN configuration in the ISC dashboard?**
 - A. Configuration is not allowed**
 - B. VLANs can be configured through any means**
 - C. Direct configuration is supported**
 - D. Manual setup is the only option**
- 5. Which data issue can occur when reviewing certification?**
 - A. Timely reviews**
 - B. Accurate identity ownership mapping**
 - C. Stale entitlement names**
 - D. Updated access rights**
- 6. Which of the following URLs is a valid SailPoint URL?**
 - A. <https://admin.identitynow.com>**
 - B. <http://admin.identitynow.com>**
 - C. <ftp://admin.identitynow.com>**
 - D. <https://admin.identitynow.local>**

- 7. Which method is valid for installing third-party monitoring agents on a Virtual Appliance?**
- A. Direct installation from ISCs dashboard**
 - B. Installation via unsupported methods**
 - C. Supported methods only**
 - D. Manual installation without validation**
- 8. Are birthright roles the only valid options for certification types?**
- A. Yes**
 - B. No**
 - C. Only in specific cases**
 - D. Depends on the organization**
- 9. What is a best practice when preparing for a certification campaign?**
- A. Define scope and certifiers clearly**
 - B. Wait until the last moment to prepare**
 - C. Skip data verification to expedite processes**
 - D. Use generic identifiers for certifiers**
- 10. What is a benefit of using microservice architecture regarding deployment cycles?**
- A. Slower combined deployment**
 - B. Faster independent deployment cycles**
 - C. Increased system coupling**
 - D. Manual deployment processes**

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. Which is the recommended use for simple changes?

A. Use either rules or transforms

B. Only use rules

C. Only use transforms

D. Use business logic

The recommended approach for implementing simple changes is to use either rules or transforms, as this flexibility allows for a more tailored solution depending on the specific needs of the situation. Rules provide a way to implement logic that can evaluate conditions and dictate the flow of processes. They are beneficial for scenarios where specific conditions must be checked, and actions must be taken based on those evaluations. This can include setting attributes, enforcing policies, or determining access rights, making it a versatile choice for various requirements. Transforms, on the other hand, are primarily focused on data manipulation and transformation tasks. They are ideal for converting input data into a desired output format, ensuring that the data is structured correctly for further processing or storage. This is particularly useful in cases where data needs reformatting or enrichment before it can be used effectively. By allowing the use of either rules or transforms, the approach ensures that simple changes can be efficiently handled with the appropriate method based on the context, enhancing configurability and maintaining clarity in identity data management. This option fosters best practices and supports a wide range of use cases within the SailPoint Identity Security Cloud framework.

2. What is a key benefit of securing a JDBC connection with SSL settings?

A. Reduces the need for mapping definitions

B. Enhances security of the data transmission

C. Eliminates schema validation requirements

D. Increases the processing speed of aggregations

Securing a JDBC connection with SSL settings significantly enhances the security of data transmission between the client and the database server. When SSL (Secure Sockets Layer) is employed, it encrypts the data being sent over the network, which protects sensitive information from being intercepted and accessed by unauthorized parties. This encryption is vital in preventing data breaches, ensuring data integrity, and maintaining the confidentiality of the information exchanged between applications and databases. Utilizing SSL for JDBC connections is particularly important in scenarios where data is transmitted over untrusted networks, such as the internet or shared environments. By implementing SSL, organizations can ensure that their data remains safe from eavesdropping or man-in-the-middle attacks, making it a critical component of a robust identity security strategy.

3. Which protocols are commonly associated with federation?

- A. FTP and HTTP.
- B. LDAP and RADIUS.
- C. SAML and OIDC.**
- D. SSH and SSL.

Federation refers to the establishment of a relationship between different domains or organizations that allows for trusted sharing of user identities and authentication assertions. The protocols that are most commonly associated with federation are SAML (Security Assertion Markup Language) and OIDC (OpenID Connect). SAML is a standard for exchanging authentication and authorization data between parties, particularly between an identity provider and a service provider, making it a cornerstone of federation in enterprise environments. It allows for single sign-on (SSO) capabilities, enabling users to authenticate once and gain access to multiple services across different domains or organizations seamlessly. OIDC, built on top of the OAuth 2.0 protocol, is a modern approach to handle user authentication. It also supports SSO and is designed to work well in web and mobile applications, making it popular in contemporary implementations of federated identity management. The combination of SAML and OIDC covers a wide range of scenarios and setups for federated identity, aligning closely with the needs of businesses leveraging cloud services and interconnected systems. The other options, while important in their own right, do not pertain to federated identity in the context described. FTP and HTTP are primarily used for file transfer and web communication respectively, but do not involve identity management.

4. Which statement is true about VLAN configuration in the ISC dashboard?

- A. Configuration is not allowed**
- B. VLANs can be configured through any means
- C. Direct configuration is supported
- D. Manual setup is the only option

In the context of the SailPoint Identity Security Cloud (ISC) dashboard, the notion that configuration is not allowed signifies that the platform restricts users from making manual changes to VLAN settings directly within the interface. This aligns with best practices for security and management, emphasizing a controlled environment where configuration changes are typically managed through automated processes or integrations rather than manual input. The other options suggest varying degrees of flexibility in configuring VLANs. The choice indicating that VLANs can be configured through any means implies a level of freedom that is not reflected in typical controlled environments. Similarly, stating that direct configuration or manual setup is the only option both suggest more user control than what is usually allowed in such systems, where standardization and automation are prioritized to reduce risks and ensure consistency across the environment.

5. Which data issue can occur when reviewing certification?

- A. Timely reviews**
- B. Accurate identity ownership mapping**
- C. Stale entitlement names**
- D. Updated access rights**

When reviewing certification, stale entitlement names can lead to significant data issues. Stale entitlements refer to access rights or permissions that are outdated, incorrect, or no longer reflect the current state of access. For example, if a user's access rights have changed or if certain entitlements have been removed but still appear in the certification reports, this can create confusion and misinformed decisions regarding user access. Ultimately, when stale entitlement names are present, it can hinder the certification process, leading to improper access being certified or unrecognized vulnerabilities in identity management. Correctly identifying and managing stale entitlements is essential for maintaining an accurate and effective access governance framework. In contrast, timely reviews, accurate identity ownership mapping, and updated access rights, while crucial components of the identity and access management process, do not inherently relate to the issue of certification integrity that stale entitlement names present.

6. Which of the following URLs is a valid SailPoint URL?

- A. <https://admin.identitynow.com>**
- B. <http://admin.identitynow.com>**
- C. <ftp://admin.identitynow.com>**
- D. <https://admin.identitynow.local>**

The selected answer is correct because it conforms to the standard protocols and domain structure expected for a valid SailPoint URL. SailPoint IdentityNow operates securely over HTTPS, which ensures that data transmitted between the client and the server is encrypted and secure. Using "http" indicates communication that is not secure, which is not appropriate for sensitive identity management data. The "ftp" protocol is used for file transfers, not for accessing web interfaces like the SailPoint IdentityNow application. Lastly, the use of ".local" is typically reserved for local network addresses and is not a valid public domain for accessing SailPoint services on the internet. Thus, the correct URL utilizes HTTPS, allowing secure and encrypted communication, making it suitable for accessing the SailPoint platform.

7. Which method is valid for installing third-party monitoring agents on a Virtual Appliance?

- A. Direct installation from ISCs dashboard**
- B. Installation via unsupported methods**
- C. Supported methods only**
- D. Manual installation without validation**

The installation of third-party monitoring agents on a Virtual Appliance should strictly adhere to supported methods. Using supported methods ensures that the installation process complies with the standards and protocols established by the system. This is critical for maintaining the security, stability, and performance of the Virtual Appliance and the Identity Security Cloud environment. Supported methods typically include installation guidelines provided in official documentation, which ensures compatibility with the underlying system architecture and avoids conflicts with other processes or services. Utilizing these methods also facilitates easier troubleshooting and support, as they are recognized and validated by the software provider. In contrast, other methods such as direct installation from the dashboard or unsupported methods can lead to unforeseen issues, including security vulnerabilities or system malfunctions. Manual installations without validation may introduce errors or poor configurations, which could compromise the integrity of the entire system or lead to inadequate monitoring capabilities. Therefore, sticking to supported methods is essential for the reliable functioning of both the Virtual Appliance and the third-party monitoring applications.

8. Are birthright roles the only valid options for certification types?

- A. Yes**
- B. No**
- C. Only in specific cases**
- D. Depends on the organization**

The assertion that birthright roles are the only valid options for certification types is inaccurate, which is why the correct response is that there are multiple valid options available. Certification types in an identity governance context can encompass a variety of role types, including but not limited to birthright roles, which are predefined access rights assigned based on an individual's job or position within an organization. In addition to birthright roles, other certification types may include roles based on specific projects, temporary access, or custom roles designed to meet unique business needs. Organizations may also implement various strategies for certifications to ensure compliance and governance, facilitating regular reviews of privileges assigned to users. This broader approach to certification types enhances flexibility and allows companies to better manage different access needs tailored to their operational requirements.

9. What is a best practice when preparing for a certification campaign?

- A. Define scope and certifiers clearly**
- B. Wait until the last moment to prepare**
- C. Skip data verification to expedite processes**
- D. Use generic identifiers for certifiers**

Defining the scope and certifiers clearly is a best practice when preparing for a certification campaign because it establishes a structured and focused approach to the certification process. A well-defined scope helps determine which identities, roles, or data will be included in the campaign, ensuring that all relevant areas are covered. Clarity in identifying certifiers—those individuals responsible for reviewing and validating access or roles—ensures that the right stakeholders are involved, fostering accountability and thoroughness in the review process. This practice is crucial for effectively managing the certification effort, as it reduces ambiguity and confusion among participants, leading to more accurate and meaningful results. It sets a solid foundation for the campaign, making it easier to communicate objectives, gather necessary information, and manage timelines effectively.

10. What is a benefit of using microservice architecture regarding deployment cycles?

- A. Slower combined deployment**
- B. Faster independent deployment cycles**
- C. Increased system coupling**
- D. Manual deployment processes**

Utilizing microservice architecture offers the advantage of faster independent deployment cycles. This design strategy breaks down applications into smaller, independent services that can be developed, tested, and deployed separately. This independence allows teams to release updates and new features for individual services without needing to coordinate with the entire application stack. Consequently, organizations can respond more swiftly to changes in demand, market conditions, or technological innovations. Faster deployment cycles lead to improved agility, enabling companies to iterate and enhance their software rapidly. For example, if a specific feature in one microservice needs an update, the development team can push that change immediately, while other microservices remain unaffected and continue to operate as usual. This overall enhancement in deployment speed is pivotal for maintaining a competitive edge in today's fast-paced technological environment.

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://sailpointiscengr.examzify.com>

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