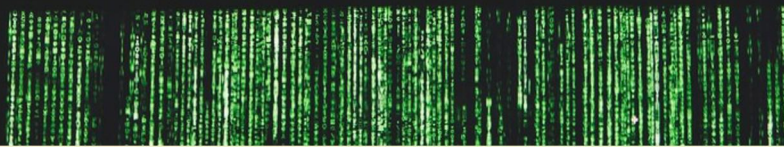


PSE PRISMA PRO PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR
THE FULL VERSION STUDY GUIDE

<https://pseprismapro.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

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- 1. What is the importance of APIs in PSE Prisma Pro?**
 - A. APIs help in designing user interfaces
 - B. APIs enable the integration of third-party applications and services
 - C. APIs are used for front-end aesthetics only
 - D. APIs limit access to the database
- 2. When should a project manager assess risks in a project?**
 - A. Only after project completion
 - B. Before initiating the project and throughout its execution
 - C. At the end of each project phase
 - D. Only at the beginning of the project
- 3. How does PSE Prisma Pro support decision-making processes?**
 - A. By providing timely and relevant data insights for strategic planning
 - B. It does not support decision-making
 - C. By relying on outdated data
 - D. Only through board meetings
- 4. What is the recommended setting for the Prisma Cloud Training Model Threshold?**
 - A. Low
 - B. High
 - C. Thorough
 - D. Baseline
- 5. Which Prisma Cloud license includes user entity behavior analysis?**
 - A. Business Edition
 - B. Enterprise Edition
 - C. Universal Edition
 - D. Standard Edition

- 6. What is a project management tool?**
- A. A method of communication within the team
 - B. Software or applications that aid in planning, executing, and monitoring project activities
 - C. A physical space for team meetings
 - D. An informal way to track progress
- 7. In PSE Prisma Pro, what is a "data model"?**
- A. A method for visualizing sales trends
 - B. A conceptual framework for organizing and managing data relationships
 - C. A tool to edit multimedia content
 - D. A strategy for improving user interface design
- 8. What are two valid "Scan Status" parameters within the Prisma Cloud Asset Inventory?**
- A. Passed, Falsed
 - B. Onboarding, Passed
 - C. Initializing, Falsed
 - D. Passed, Initializing
- 9. Which statement reflects the default vulnerability management policy?**
- A. The default vulnerability policy rule has an alert threshold to critical
 - B. Prisma Cloud ships with a simple default vulnerability policy for containers, hosts, and serverless functions
 - C. By default, Prisma Cloud scans images in all containers immediately as soon as the policy is activated
 - D. Vulnerability policy rule order is irrelevant
- 10. What is a permanent public IP called on Amazon Web Services?**
- A. EIP
 - B. Reserved IP
 - C. Floating IP
 - D. PIP

Answers

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

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Explanations

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1. What is the importance of APIs in PSE Prisma Pro?

- A. APIs help in designing user interfaces
- B. APIs enable the integration of third-party applications and services**
- C. APIs are used for front-end aesthetics only
- D. APIs limit access to the database

The importance of APIs in PSE Prisma Pro lies primarily in their ability to enable the integration of third-party applications and services. APIs, or Application Programming Interfaces, serve as intermediaries that allow different software applications to communicate with each other. In the context of PSE Prisma Pro, this integration is crucial as it allows developers to extend the platform's functionalities by connecting it to various external tools and services. For instance, through APIs, users can integrate data from other software or platforms, enhancing the capabilities of PSE Prisma Pro significantly. This capability fosters an ecosystem where functionalities can be expanded without having to reinvent or duplicate existing services. It facilitates seamless data exchange and enables workflows that leverage multiple systems effectively, which is a core advantage in modern software development. The other options related to user interface design, front-end aesthetics, and database access do not capture the full scope and importance of APIs within PSE Prisma Pro, as they do not reflect the primary function of APIs which is about communication and integration across different software systems.

2. When should a project manager assess risks in a project?

- A. Only after project completion
- B. Before initiating the project and throughout its execution**
- C. At the end of each project phase
- D. Only at the beginning of the project

Assessing risks in a project is a continuous process that begins before the project is officially initiated and continues throughout the project's execution. This approach allows the project manager and the team to identify potential risks as early as possible, which is crucial for effective planning and resource allocation. By evaluating risks at the outset, the team can develop strategies to mitigate them before they become significant issues. Continuously monitoring risks throughout the project execution is equally important, as new risks may emerge, and existing risks may evolve. Regular reassessment enables the team to adapt their strategies and responses as the project's context changes, helping to ensure that risks are managed proactively rather than reactively. In contrast, assessing risks only after project completion or just at the beginning of the project would limit the ability to understand the full scope of risks, making it harder to manage them effectively as the project progresses. Similarly, assessing risks solely at the end of each project phase may leave critical vulnerabilities unaddressed during execution, potentially jeopardizing project success. Therefore, the most effective risk management strategy involves an ongoing assessment throughout the entire lifecycle of a project.

3. How does PSE Prisma Pro support decision-making processes?

- A. By providing timely and relevant data insights for strategic planning
- B. It does not support decision-making
- C. By relying on outdated data
- D. Only through board meetings

The correct answer highlights how PSE Prisma Pro enhances decision-making by offering timely and relevant data insights that are essential for effective strategic planning. In any organization, making informed decisions relies heavily on access to current and accurate information. PSE Prisma Pro allows users to analyze various data points, trends, and forecasts that can guide executives and managers in their strategic initiatives. This ensures that decisions are based on a solid foundation of reliable information, which can lead to more successful outcomes and strategies aligned with organizational goals. Timely insights help organizations to adapt to changes in the market or operational environment quickly, allowing for responsive and proactive decision-making rather than reactive responses based on outdated or irrelevant data. The emphasis is on leveraging data analytics to inform strategies, improve performance, and ultimately drive better business results.

4. What is the recommended setting for the Prisma Cloud Training Model Threshold?

- A. Low
- B. High
- C. Thorough
- D. Baseline

The recommended setting for the Prisma Cloud Training Model Threshold being high is based on the need for balancing sensitivity and specificity in the detection of potential threats or anomalies. A high threshold typically means that the system is more selective about what it considers a potential issue, which can reduce the number of false positives—instances where benign activities are mistakenly flagged as threats. This is especially important in security contexts where the volume of data can lead to alert fatigue among analysts if too many normal behaviors are flagged. Therefore, a high threshold helps ensure that when an alert does occur, it is more likely to be relevant and significant, allowing security teams to respond effectively to genuine threats. Setting the threshold high aligns with the objective of minimizing unnecessary investigations and focusing resources on real security issues, which is crucial in maintaining operational efficiency and effectiveness in security practices.

5. Which Prisma Cloud license includes user entity behavior analysis?

- A. Business Edition
- B. Enterprise Edition
- C. Universal Edition
- D. Standard Edition

The Enterprise Edition of Prisma Cloud includes user entity behavior analysis (UEBA) as part of its comprehensive security features. UEBA enhances security visibility by analyzing user behaviors and identifying deviations from normal activity patterns, which helps in detecting potential insider threats and compromised accounts. This functionality is particularly critical for organizations that require advanced security monitoring and more robust threat detection capabilities, as the Enterprise Edition is specifically designed to cater to larger organizations with complex security needs. The inclusion of UEBA supports proactive security measures, allowing security teams to respond to anomalies in real-time, thereby improving overall incident response and risk management. Other editions may offer various security tools and monitoring capabilities, but they do not include the advanced features associated with user entity behavior analysis, making the Enterprise Edition the correct choice for this functionality.

6. What is a project management tool?

- A. A method of communication within the team
- B. Software or applications that aid in planning, executing, and monitoring project activities**
- C. A physical space for team meetings
- D. An informal way to track progress

A project management tool primarily refers to software or applications designed to facilitate various aspects of project management. These tools assist in planning, executing, and monitoring project activities, making it easier for teams to collaborate and stay organized. They often include functionalities such as task assignment, progress tracking, resource allocation, scheduling, and reporting, which are essential for ensuring that a project stays on track and meets its objectives. While methods of communication and physical meeting spaces are important components of a successful project team, they do not encapsulate the broader capabilities of a project management tool. Informal progress tracking can occur without the structured functionalities of dedicated project management software, lacking the comprehensive resources that such tools provide. Thus, the focus on software or applications as the correct answer highlights the critical role these tools play in modern project management practices.

7. In PSE Prisma Pro, what is a "data model"?

- A. A method for visualizing sales trends
- B. A conceptual framework for organizing and managing data relationships**
- C. A tool to edit multimedia content
- D. A strategy for improving user interface design

A data model serves as a conceptual framework that structures and organizes data relationships, defining how data elements interact within a system. This is crucial in data management as it establishes the format and rules for data storage, manipulation, and retrieval. By outlining entities, attributes, and the relationships between data, a data model enables effective data architecture and ensures data integrity. In contrast, visualizing sales trends focuses on presenting data in a graphical format, which is not the essence of what a data model entails. Tools that edit multimedia content are unrelated to data organization and structural relationships. Similarly, strategies aimed at improving user interface design do not pertain to how data is organized or managed. Therefore, the definition of a data model as a means to conceptualize and manage data relationships underscores its fundamental role in effective data systems.

8. What are two valid "Scan Status" parameters within the Prisma Cloud Asset Inventory?

- A. Passed, Falsed**
- B. Onboarding, Passed
- C. Initializing, Falsed
- D. Passed, Initializing

The correct choice highlights two valid states associated with the scan status in Prisma Cloud Asset Inventory. These statuses help users understand the results and conditions of their asset scans. The "Passed" status indicates that the asset has undergone a security scan and has met the necessary compliance and security benchmarks without finding any vulnerabilities. This is important for assessing the security posture of cloud assets, as it confirms that the asset is secure and does not have any outstanding issues that need addressing. The "Falsed" status refers to instances where the scan has identified potential issues that are determined to be false positives upon further investigation. This is key for managing alerts effectively and ensuring that the security team focuses on genuine risks rather than being distracted by erroneous alerts. Other statuses mentioned in the incorrect options either don't reflect valid scenarios within the Prisma Cloud context or mix terms that are not officially recognized. Understanding these statuses is crucial for effective asset management and security in cloud environments.

9. Which statement reflects the default vulnerability management policy?

- A. The default vulnerability policy rule has an alert threshold to critical
- B. Prisma Cloud ships with a simple default vulnerability policy for containers, hosts, and serverless functions**
- C. By default, Prisma Cloud scans images in all containers immediately as soon as the policy is activated
- D. Vulnerability policy rule order is irrelevant

The statement that reflects the default vulnerability management policy is that Prisma Cloud ships with a simple default vulnerability policy for containers, hosts, and serverless functions. This indicates that Prisma Cloud comes pre-configured with a baseline policy designed to monitor and manage vulnerabilities in various aspects of your cloud environment, including containers, hosts, and serverless functions. This built-in policy aids organizations in maintaining security without requiring extensive initial configuration, ensuring immediate coverage and compliance with vulnerability management best practices. The simplicity and comprehensiveness of this default policy facilitate a streamlined approach to vulnerability management, enabling teams to quickly detect and respond to potential risks in their cloud assets. The clear focus on essential components—containers, hosts, and serverless offerings—demonstrates an understanding of the primary attack surfaces in modern cloud deployments. Other statements may address specific features or attributes of vulnerability management but do not encapsulate the essence of what the default policy delivers in terms of broad functionality and ease of use. The combination of these factors makes the default vulnerability management policy a crucial element of Prisma Cloud's security apparatus.

10. What is a permanent public IP called on Amazon Web Services?

A. EIP

B. Reserved IP

C. Floating IP

D. PIP

The term for a permanent public IP on Amazon Web Services (AWS) is known as an Elastic IP (EIP). An Elastic IP address is designed to ensure that your public IP address remains static even if you stop and restart your EC2 instances. This is particularly valuable in cloud environments where instances can be frequently changed or replaced, allowing you to maintain a consistent IP address for applications that require it. Elastic IPs are allocated to your AWS account and can be reassigned to different instances as needed. This capability provides flexibility and helps in managing traffic and load balancing effectively, making it easier for users and systems to connect to your services without needing to update configurations every time an instance changes. The other options, while they may describe other forms of IP addressing or configurations, are not accurate in the context of AWS's terminology for permanent public IPs.

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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://pseprismapro.examzify.com>

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

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