PSE Prisma Pro Practice Test (Sample)

Study Guide

BY EXAMZIFY

Everything you need from our exam experts!

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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. **Which of the following best describes the purpose of a project plan?**
   A. To outline the financial goals of the project
   B. To describe in detail how project objectives will be achieved
   C. To define the personal goals of individual team members
   D. To establish a minimalistic view of the project structure

2. **What is one key feature of Cortex XDR Agent?**
   A. It provides infrastructure management
   B. It offers advanced threat detection capabilities
   C. It serves as a firewall for web traffic
   D. It automates all resource configurations

3. **What is the default behavior of the policy rule for trusted images?**
   A. Quarantines any image that is not within the learned model
   B. There is no default policy rule for trusted images
   C. Alerts when any image not in the learned model is run
   D. Alerts when any image within the learned model is run

4. **What is a key benefit of stakeholder engagement in project management?**
   A. Limiting communication among teams
   B. Ensuring project resources are underused
   C. Minimizing conflicts and gaining support for decisions
   D. Decreasing accountability for project outcomes

5. **What is the significance of team roles assignment?**
   A. It ensures that everyone has the same responsibilities
   B. Clearly defined roles enhance accountability and ensure that responsibilities are appropriately distributed
   C. It minimizes communication in the team
   D. It focuses on individual performance only

6. **What configuration needs to be done to perform user entity behavior analysis with Prisma Cloud Enterprise?**

   A. Whitelist IP addresses

   B. Configure User-ID

   C. Create alert rules

   D. Define enterprise settings

7. **What is necessary to completely trust images from a specific domain in a registry?**

   A. Trust all images without condition

   B. Specify a wildcard for the domain

   C. Include specific image tags

   D. Establish user credentials

8. **Which activity is least likely to occur during a project kickoff meeting?**

   A. Defining project roles and responsibilities

   B. Reviewing the final deliverables

   C. Establishing project timelines and schedules

   D. Encouraging open communication among team members

9. **Which of the following is a major aspect of customer data analysis in PSE Prisma Pro?**

   A. Ignoring past customer interactions

   B. Analyzing customer data to enhance engagement strategies

   C. Using data only for marketing purposes

   D. Discarding data after one analysis

10. **Which two resource types are included in the Prisma Cloud Enterprise licensing count?**

   A. Cloudfront Distributions and Security Group

   B. NAT Gateways and EC2 Instances

   C. Cloudfront Distributions and EC2 Instances

   D. RDS Instances and NAT Gateways

Answers

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

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Explanations

1. **Which of the following best describes the purpose of a project plan?**

   A. To outline the financial goals of the project

   B. To describe in detail how project objectives will be achieved

   C. To define the personal goals of individual team members

   D. To establish a minimalistic view of the project structure

The purpose of a project plan is to describe in detail how project objectives will be achieved. A comprehensive project plan lays out the specific strategies, processes, and methodologies that will guide the team in reaching the project's goals. It encompasses timelines, resource allocation, tasks, roles and responsibilities, and outlines how various components of the project will interact. This level of detail ensures that all team members understand their contributions toward achieving the project's objectives and provides a roadmap for monitoring progress and making adjustments as necessary. This fundamental aspect of project management helps to keep the project aligned with its intended outcomes and allows stakeholders to track the overall direction and effectiveness of the project implementation.

2. **What is one key feature of Cortex XDR Agent?**

   A. It provides infrastructure management

   B. It offers advanced threat detection capabilities

   C. It serves as a firewall for web traffic

   D. It automates all resource configurations

The choice that highlights a key feature of Cortex XDR Agent is its advanced threat detection capabilities. Cortex XDR is designed to integrate various data sources, such as endpoint, network, and cloud data, to identify and investigate threats more effectively. Its advanced detection mechanisms utilize machine learning and behavioral analytics to recognize suspicious patterns, enabling it to provide comprehensive protection against a wide array of cyber threats. This capability is essential for organizations to proactively detect and respond to attacks, making it a core feature of the Cortex XDR Agent that enhances security posture. In contrast, infrastructure management, while important, is not a primary function of the Cortex XDR Agent. The agent's main focus is on security rather than managing infrastructure. Similarly, serving as a firewall for web traffic is a different aspect of cybersecurity that may involve other tools rather than the specific functions provided by Cortex XDR. Moreover, automation of resource configurations pertains more to cloud management and orchestration rather than the core mission of threat detection and response that the Cortex XDR Agent excels in.

3. What is the default behavior of the policy rule for trusted images?

    A. Quarantines any image that is not within the learned model

    B. There is no default policy rule for trusted images

    C. Alerts when any image not in the learned model is run

    D. Alerts when any image within the learned model is run

The default behavior of the policy rule for trusted images is to alert when any image within the learned model is run. This is significant because the purpose of this policy is to monitor and ensure that only recognized and safe images, which conform to established baselines of safety and reliability, are permitted to execute without triggering an alert.   In a security context, learned models are typically developed through a combination of historical data analysis and heuristics, and they serve as a benchmark for distinguishing between trusted and untrusted images. Therefore, when an image that matches the criteria set by the model is executed, an alert is issued to ensure that any potential threats or anomalies can be monitored or managed proactively. This behavior helps maintain the integrity of the system by allowing administrators to have visibility over trusted operations while still scrutinizing any potentially malicious activity.

4. What is a key benefit of stakeholder engagement in project management?

    A. Limiting communication among teams

    B. Ensuring project resources are underused

    C. Minimizing conflicts and gaining support for decisions

    D. Decreasing accountability for project outcomes

A key benefit of stakeholder engagement in project management is that it helps minimize conflicts and gain support for decisions. When stakeholders are actively engaged throughout the project, their perspectives and concerns can be addressed early in the planning and execution phases. This proactive communication fosters a collaborative environment where stakeholders feel their input is valued, which can lead to increased buy-in and commitment to the project goals. Moreover, understanding the needs and expectations of various stakeholders can help in making informed decisions, reducing the chances of misunderstandings or dissent as the project progresses. When stakeholders are continuously informed and consulted, it empowers them to support the project's direction and outcomes, creating a smoother path to successful completion. Such engagement is crucial in navigating the complexities and dynamics often present in project environments.

5. What is the significance of team roles assignment?

A. It ensures that everyone has the same responsibilities

B. Clearly defined roles enhance accountability and ensure that responsibilities are appropriately distributed

C. It minimizes communication in the team

D. It focuses on individual performance only

The significance of team roles assignment lies in the enhancement of accountability and the proper distribution of responsibilities among team members. When roles are clearly defined, each member understands their specific contributions to the team's objectives, which leads to more effective collaboration. This clarity helps prevent overlaps in responsibilities and ensures that tasks are not overlooked, fostering a sense of ownership and commitment to the team's success.   Moreover, by having designated roles, teams can leverage individual strengths and skills, which ultimately boosts overall performance. This structured approach encourages open communication, as team members know whom to approach regarding specific tasks or issues, thus facilitating smoother interactions and workflows within the team.

6. What configuration needs to be done to perform user entity behavior analysis with Prisma Cloud Enterprise?

A. Whitelist IP addresses

B. Configure User-ID

C. Create alert rules

D. Define enterprise settings

To perform user entity behavior analysis with Prisma Cloud Enterprise, defining enterprise settings is essential because these settings establish the necessary framework for monitoring and analysis. Enterprise settings allow for the configuration of various security policies and compliance requirements that tailor the behavior analysis to the specific needs of the organization.   With these settings in place, the system can effectively collect and interpret data related to user behavior across the network, enabling it to identify anomalies or suspicious activity by comparing real-time user actions against established baselines. This helps in detecting potential insider threats, compromised accounts, and other security issues. By focusing on enterprise settings, organizations ensure that user entity behavior analysis can leverage the full capabilities of Prisma Cloud, integrating seamlessly with existing security measures and enhancing overall security posture.

7. What is necessary to completely trust images from a specific domain in a registry?

A. Trust all images without condition

B. Specify a wildcard for the domain

C. Include specific image tags

D. Establish user credentials

To completely trust images from a specific domain in a registry, specifying a wildcard for the domain is essential because it allows for broader trust across multiple images that belong to that domain. A wildcard permits trust for not just a single image, but for any images that match the pattern established by the wildcard. This is especially useful in environments where multiple related images are often pulled from the same domain, streamlining the trust process with a single configuration. By using a wildcard, the system can automatically apply trust settings to all images within the specified domain without the need to individually categorize or tag each image. This ensures that as new images are added to the domain, they will also be trusted, maintaining security and efficiency in the deployment pipeline. On the other hand, simply trusting all images without condition would pose security risks, as it could allow malicious images to be executed. Including specific image tags can create more granularity and control but requires ongoing management to keep track of what images are being trusted. Establishing user credentials is an important step for authentication and governance but doesn't directly address the issue of trust related specifically to images from a domain.

8. Which activity is least likely to occur during a project kickoff meeting?

A. Defining project roles and responsibilities

B. Reviewing the final deliverables

C. Establishing project timelines and schedules

D. Encouraging open communication among team members

During a project kickoff meeting, the focus is primarily on aligning the team and establishing the foundational elements that will guide the project's execution. While defining project roles and responsibilities, establishing timelines, and encouraging open communication are essential for setting the right tone and framework for collaboration, reviewing the final deliverables tends to be less relevant at this early stage. The final deliverables are usually discussed as a result of project planning and development rather than at the kickoff, where the primary aim is to outline what the team will accomplish, how they will work together, and to ensure everyone is on the same page regarding the project's objectives and approach. The specifics of what the final deliverables will look like typically come into sharper focus later in the project management process, once initial planning phases have been completed and the project scope has been thoroughly analyzed.

9. Which of the following is a major aspect of customer data analysis in PSE Prisma Pro?

A. Ignoring past customer interactions

B. Analyzing customer data to enhance engagement strategies

C. Using data only for marketing purposes

D. Discarding data after one analysis

Analyzing customer data to enhance engagement strategies is a fundamental component of customer data analysis within PSE Prisma Pro. This aspect focuses on understanding customer behaviors, preferences, and interactions over time to create more personalized and effective communication strategies. By leveraging insights drawn from data analysis, businesses can tailor their engagement approaches, improve customer satisfaction, and ultimately drive loyalty and retention. This continuous process ensures that businesses consistently adapt to the evolving needs of their customers, thereby fostering stronger relationships and maximizing the impact of their outreach efforts.

10. Which two resource types are included in the Prisma Cloud Enterprise licensing count?

A. Cloudfront Distributions and Security Group

B. NAT Gateways and EC2 Instances

C. Cloudfront Distributions and EC2 Instances

D. RDS Instances and NAT Gateways

The correct response identifies NAT Gateways and EC2 Instances as resource types that are accounted for in the Prisma Cloud Enterprise licensing count. This is significant because these resources represent critical components of cloud infrastructure. NAT Gateways are used in cloud environments to allow instances within a private subnet to initiate outbound traffic to the Internet while preventing unsolicited inbound traffic from the Internet, making them essential for maintaining security and effective communication. EC2 Instances are virtual servers that enable users to run applications in the cloud, making them fundamental for computing needs. The licensing model of Prisma Cloud is designed to account for these vital resource types, emphasizing their importance for monitoring and security compliance. In contrast, other options feature resource types that may not fall under the scope of the Prisma Cloud Enterprise licensing count in the same way. For instance, while Cloudfront Distributions are related to content delivery and RDS Instances pertain to database management, they do not represent the core elements for which licensing is typically calculated in the enterprise context. This highlights the focus on critical infrastructure elements like NAT Gateways and EC2 Instances in the Prisma Cloud licensing strategy.

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!