

PSA Airlines Flight Attendant Training 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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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!

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Questions

- 1. What does "Gray Water" refer to in aviation terminology?**
 - A. Consumable water**
 - B. Cockpit wash water**
 - C. Non-consumable water**
 - D. Aerodynamic water**
- 2. What role does the flight attendant play in evacuation procedures?**
 - A. To lead passengers to safety and ensure that evacuation routes are clear**
 - B. To manage the loading of luggage**
 - C. To assist with passenger seating arrangements**
 - D. To greet passengers upon boarding**
- 3. What is an important aspect of communication in a flight environment?**
 - A. Using technical jargon**
 - B. Maintaining a loud voice**
 - C. Clear and effective communication**
 - D. Avoiding eye contact**
- 4. What is a major responsibility of flight attendants during a flight?**
 - A. Keeping the flight on schedule**
 - B. Ensuring passenger safety and comfort**
 - C. Managing luggage allocation**
 - D. Monitoring engine performance**
- 5. What does the acronym REDO refer to in flight operations?**
 - A. Rapid Emergency Departure Operations**
 - B. Reposition Flight**
 - C. Reevaluation of Departure Options**
 - D. Return in an Emergency Descent Operation**

- 6. What type of fire extinguisher is used specifically for electrical fires onboard?**
- A. Class A fire extinguisher**
 - B. Class B fire extinguisher**
 - C. Class C fire extinguisher**
 - D. Class D fire extinguisher**
- 7. What action should be taken after a passenger disembarks due to illness?**
- A. Inform the cabin crew of the incident only**
 - B. Notify ground personnel for assistance and document the incident**
 - C. Allow the passenger to leave without further action**
 - D. Send a report to the airline's headquarters**
- 8. Explain the term "deplaning."**
- A. The preparation for takeoff**
 - B. The process of passengers leaving the aircraft after landing**
 - C. The emergency landing protocol**
 - D. The procedure for boarding the aircraft**
- 9. What is the purpose of a "thorough pre-flight check"?**
- A. To confirm passenger weight**
 - B. To ensure all safety equipment is operational and ready for use**
 - C. To verify cabin cleanliness**
 - D. To assess crew readiness**
- 10. What information is crucial to retain during an emergency landing?**
- A. Weight of the aircraft for balance**
 - B. Location of emergency exits and potential hazards**
 - C. Weather conditions outside the aircraft**
 - D. Passenger seating arrangements**

Answers

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

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Explanations

1. What does "Gray Water" refer to in aviation terminology?

- A. Consumable water**
- B. Cockpit wash water**
- C. Non-consumable water**
- D. Aerodynamic water**

In aviation terminology, "Gray Water" refers to non-consumable water, typically originating from sources such as sinks, showers, or lavatories on an aircraft. This water has been used and could contain contaminants, making it unsuitable for drinking or other consumptive purposes. It's important to distinguish this type of water from consumable water, which is safe for drinking and cooking. Understanding this distinction is crucial for the management of water systems onboard aircraft. Gray Water must be properly contained and treated to prevent contamination and ensure cleanliness within the aircraft environment. The management of gray water is part of maintaining safety and hygiene standards on flights.

2. What role does the flight attendant play in evacuation procedures?

- A. To lead passengers to safety and ensure that evacuation routes are clear**
- B. To manage the loading of luggage**
- C. To assist with passenger seating arrangements**
- D. To greet passengers upon boarding**

The flight attendant's role in evacuation procedures is crucial for ensuring the safety of all passengers on board. When an emergency situation arises, the flight attendant is responsible for leading passengers to safety and directing them towards clear evacuation routes. This involves assessing the situation, making quick decisions, and clearly communicating instructions to passengers, which is vital in maintaining order and preventing panic during an evacuation. The flight attendant must also be familiar with the layout of the aircraft, emergency exits, and the operation of evacuation slides or rafts. By effectively guiding passengers to safety, the flight attendant contributes significantly to minimizing the risk of injury and ensuring that everyone is evacuated in a timely manner. This expert management of the evacuation process exemplifies the training and preparedness that flight attendants undergo to handle emergency situations effectively.

3. What is an important aspect of communication in a flight environment?

- A. Using technical jargon**
- B. Maintaining a loud voice**
- C. Clear and effective communication**
- D. Avoiding eye contact**

Clear and effective communication is essential in a flight environment as it ensures that critical information is conveyed accurately and understood by all parties involved, including crew members and passengers. In a fast-paced and sometimes high-pressure setting like an aircraft, the ability to communicate clearly can directly impact safety and efficiency. It helps in the coordination of tasks among the crew, the dissemination of safety information to passengers, and managing any in-flight issues that may arise. Effective communication minimizes misunderstandings and enhances teamwork, which is crucial for maintaining a safe and pleasant flight experience. In contrast, using technical jargon can lead to confusion, especially if passengers or even other crew members do not fully understand the terminology. Maintaining a loud voice may not necessarily equate to effective communication; it's more important that the message is delivered clearly, regardless of volume. Avoiding eye contact can hinder effective communication by creating a perception of disengagement or unprofessionalism, which can complicate interactions with passengers and fellow crew members.

4. What is a major responsibility of flight attendants during a flight?

- A. Keeping the flight on schedule**
- B. Ensuring passenger safety and comfort**
- C. Managing luggage allocation**
- D. Monitoring engine performance**

Ensuring passenger safety and comfort is a fundamental responsibility of flight attendants during a flight. This role encompasses a wide range of tasks, including conducting safety demonstrations, managing passenger boarding and disembarkation, monitoring cabin conditions, and being attentive to the needs of passengers throughout the journey. Flight attendants are also trained to handle emergency situations, provide first aid, and ensure compliance with safety regulations, all of which are critical to maintaining a safe and comfortable environment for everyone on board. While other responsibilities, such as keeping the flight on schedule or managing luggage, may indirectly fall under the purview of the overall operation, they are not the primary focus of a flight attendant's duties. Flight attendants are specifically trained to prioritize the well-being of passengers, making their role essential for a positive flight experience.

5. What does the acronym REDO refer to in flight operations?

- A. Rapid Emergency Departure Operations**
- B. Reposition Flight**
- C. Reevaluation of Departure Options**
- D. Return in an Emergency Descent Operation**

The acronym REDO refers to "Reposition Flight" in flight operations. This term is utilized when an aircraft needs to change its position for operational reasons, such as moving to a different gate, relocating to a maintenance area, or adjusting its position for better efficiency or safety purposes. Understanding this term is crucial for flight attendants as repositioning may affect passenger boarding and deplaning processes, along with any ongoing services aboard the aircraft. Proficiency in this area allows flight attendants to better manage expectations and communicate with passengers during these operational changes, ensuring a smooth transition and adherence to safety protocols.

6. What type of fire extinguisher is used specifically for electrical fires onboard?

- A. Class A fire extinguisher**
- B. Class B fire extinguisher**
- C. Class C fire extinguisher**
- D. Class D fire extinguisher**

A Class C fire extinguisher is specifically designed to combat electrical fires. The reason this type of extinguisher is crucial onboard is that electrical fires can occur due to failures in wiring, circuit malfunctions, or electrical equipment. Using the wrong type of extinguisher, such as those meant for flammable solids or liquids, could be dangerous and ineffective. Class C extinguishers typically use non-conductive agents, such as carbon dioxide (CO₂) or dry chemical agents, which effectively suppress the fire without posing a risk of electrical shock to the user. Awareness of the correct fire extinguisher to use in this scenario is essential for safety and effective fire management during flight situations.

7. What action should be taken after a passenger disembarks due to illness?

- A. Inform the cabin crew of the incident only**
- B. Notify ground personnel for assistance and document the incident**
- C. Allow the passenger to leave without further action**
- D. Send a report to the airline's headquarters**

Notifying ground personnel for assistance and documenting the incident is vital after a passenger disembarks due to illness. This action ensures that the passenger receives the necessary medical attention and support that they may require upon exiting the aircraft. Ground personnel are equipped to handle such situations, ensuring proper care is provided, which may include medical evaluation or transportation to a medical facility. Additionally, documenting the incident creates a record that can be important for various reasons, including internal safety reviews, compliance with aviation regulations, and improving response protocols for future incidents. This documentation helps the airline maintain a high standard of safety and service, while also ensuring accountability. Simply informing the cabin crew or allowing the passenger to leave without action does not adequately address the situation, as it overlooks the critical health and safety protocols that need to be followed in response to a passenger's illness. Sending a report to the airline's headquarters, while it could be part of a larger process, does not provide immediate support to the passenger in need. Thus, the most responsible and effective course of action is to ensure immediate assistance and thorough documentation.

8. Explain the term "deplaning."

- A. The preparation for takeoff**
- B. The process of passengers leaving the aircraft after landing**
- C. The emergency landing protocol**
- D. The procedure for boarding the aircraft**

Deplaning refers to the process of passengers exiting the aircraft after the flight has landed and come to a complete stop at the terminal gate. This involves various safety and operational procedures, such as ensuring that the aisle is clear, passengers can safely move to the exit doors, and that they follow all instructions given by the flight crew. Understanding this term is important for flight attendants as it is a critical phase of the flight experience, ensuring that passengers disembark safely and efficiently. Coordination during deplaning helps in maintaining order and preventing accidents in the aisle, thereby enhancing overall passenger satisfaction and safety. The other choices pertain to different stages of the flight process but do not accurately describe the specific action of deplaning, which is solely focused on the exit after landing.

9. What is the purpose of a "thorough pre-flight check"?

- A. To confirm passenger weight**
- B. To ensure all safety equipment is operational and ready for use**
- C. To verify cabin cleanliness**
- D. To assess crew readiness**

A thorough pre-flight check is essential for ensuring that all safety equipment is operational and ready for use. This process is critical because it directly impacts the safety of the passengers and crew on board. During this check, flight attendants examine various safety equipment, such as oxygen masks, life vests, fire extinguishers, and emergency exits, to ensure that everything is functioning correctly and is accessible in case of an emergency. By confirming that all safety gear is in good working order, flight attendants can assure passengers that they are prepared for any situation that may arise during the flight. This focus on operational safety equipment underscores the importance placed on the well-being of everyone on board and aligns with the aviation industry's comprehensive safety protocols. While verifying cabin cleanliness, assessing crew readiness, and confirming passenger weight are indeed significant aspects of pre-flight procedures, the primary concern of the check is the readiness and functionality of safety equipment to mitigate risks during the flight.

10. What information is crucial to retain during an emergency landing?

- A. Weight of the aircraft for balance**
- B. Location of emergency exits and potential hazards**
- C. Weather conditions outside the aircraft**
- D. Passenger seating arrangements**

During an emergency landing, retaining the location of emergency exits and potential hazards is crucial for the safety of both the flight attendants and passengers. This information allows flight crew members to quickly direct passengers to the nearest exits, facilitating a timely and efficient evacuation if necessary. Additionally, being aware of potential hazards—such as fire, debris, or exits that may not be usable—can help crew members make informed decisions while assisting passengers. The location of emergency exits is vital because in a high-stress situation, passengers may panic or become disoriented, and clear, calm guidance from the crew is essential. This knowledge is pivotal in ensuring everyone can exit the aircraft safely and in an organized manner. While other factors such as aircraft weight, weather, and seating arrangements can be important in different contexts, during an emergency landing, the immediate focus is on safely evacuating passengers and crew away from any dangers present. This ensures their safety and minimizes the risk of injury during the emergency response.

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://psaflightattendanttraining.examzify.com>

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