

CDC Logistics Plans Journeyman Level 5 Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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 accurate, complete, and timely information about this product from reliable sources.

SAMPLE

Table of Contents

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	5
Answers	8
Explanations	10
Next Steps	16

SAMPLE

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

SAMPLE

- 1. Which functional area must logistics planners collaborate with when addressing the Inventory Management Plan (IMP)?**
 - A. Transportation**
 - B. Fuels**
 - C. Maintenance**
 - D. Information Technology**

- 2. Which team or organization cannot generate capability using standard United States Air Force (USAF) battle rhythm?**
 - A. Demand Force Team**
 - B. Logistics Readiness Team**
 - C. Expeditionary Task Force**
 - D. Combat Operations Team**

- 3. Which function is responsible for coordinating all unit-level deployment activities?**
 - A. Unit deployment control center (UDCC)**
 - B. Deployment Operations Center**
 - C. Cargo Handling Unit**
 - D. Personnel Readiness Center**

- 4. What is a key objective of transportation logistics?**
 - A. To minimize costs in transportation**
 - B. To efficiently and effectively move personnel and equipment to the point of need**
 - C. To enhance customer satisfaction**
 - D. To maximize shipping volumes**

- 5. Which tool is commonly used for effective logistics planning?**
 - A. Inventory Control Ledger**
 - B. Supply Chain Management (SCM) software**
 - C. Shipping and Receiving Log**
 - D. Financial Accounting Software**

- 6. What is the purpose of logistics planning simulations?**
- A. To model and analyze logistics scenarios in order to enhance decision-making**
 - B. To replace traditional logistics management**
 - C. To offer entertainment and training for team-building**
 - D. To provide real-time tracking of shipped goods**
- 7. What best describes the concept of “just-in-time” logistics?**
- A. Storing excess inventory to ensure availability**
 - B. A strategy to minimize inventory holding costs and increase efficiency**
 - C. Ensuring all products arrive at a warehouse well in advance**
 - D. A model that focuses solely on cost reduction**
- 8. Which two principal documents are part of the ACSA program?**
- A. ACSA and transfer report**
 - B. Joint operations plan and ACSA**
 - C. ACSA and order/receipt form**
 - D. Contract agreement and ACSA**
- 9. What does the acronym MRO stand for in logistics?**
- A. Mission Readiness Operations**
 - B. Maintenance, Repair, and Overhaul**
 - C. Material Resource Operations**
 - D. Management of Resources and Operations**
- 10. Why might a company choose to implement cross-docking?**
- A. To increase the amount of warehousing space needed**
 - B. To extend the delivery time for products**
 - C. To streamline the transfer of goods between transportation modes**
 - D. To reduce the number of suppliers involved**

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. Which functional area must logistics planners collaborate with when addressing the Inventory Management Plan (IMP)?

- A. Transportation**
- B. Fuels**
- C. Maintenance**
- D. Information Technology**

The correct answer is that logistics planners must collaborate with the Fuels functional area when addressing the Inventory Management Plan (IMP). This is because the IMP is closely related to the management of inventory levels, stock availability, and the timely provision of resources, which in the case of fuels, is critical. Managing fuel inventory involves making sure there is enough supply to meet operational demands while also considering storage, distribution, and requirements for various operations.

Collaboration with the Fuels functional area ensures that logistics planners are aware of fuel requirements for missions, potential shortages, and the logistics of transporting and storing fuel. This cooperation helps in making informed decisions regarding the procurement, allocation, and management of fuel resources, which are integral to overall logistics operations. While collaboration with other functional areas, such as Transportation, Maintenance, or Information Technology, might also be important in various contexts, they are not as directly linked to the specific concerns addressed in the Inventory Management Plan for fuels as the Fuels functional area is. This focused collaboration helps optimize inventory management specific to fuel resources, ensuring readiness and operational efficiency.

2. Which team or organization cannot generate capability using standard United States Air Force (USAF) battle rhythm?

- A. Demand Force Team**
- B. Logistics Readiness Team**
- C. Expeditionary Task Force**
- D. Combat Operations Team**

The Demand Force Team is not typically associated with generating capability through the standard battle rhythm used by the United States Air Force (USAF). The reason for this lies in the primary functions of the Demand Force Team, which focuses on forecasting and managing supply chain demands, rather than engaging directly in the operational tempo or battle rhythm that other teams are a part of. In contrast, Logistics Readiness Teams, Expeditionary Task Forces, and Combat Operations Teams are directly involved in operational planning and execution. They are structured to operate within the predefined battle rhythm, which includes planning, execution, and assessment phases. These teams are essential in maintaining operational readiness and ensuring that the necessary logistics support is synchronized with combat operations and deployment activities. The Demand Force Team's role is more aligned with analysis and projection of needs rather than immediate operational support, making it distinct from the other teams listed that directly influence and respond to operational activities through the USAF's battle rhythm.

3. Which function is responsible for coordinating all unit-level deployment activities?

- A. Unit deployment control center (UDCC)**
- B. Deployment Operations Center**
- C. Cargo Handling Unit**
- D. Personnel Readiness Center**

The function responsible for coordinating all unit-level deployment activities is the Unit Deployment Control Center (UDCC). The UDCC plays a crucial role in managing and overseeing the deployment process at the unit level. Its primary responsibilities include planning, organizing, and executing deployment operations, ensuring that all personnel and cargo are ready and accounted for in accordance with established timelines and requirements. The UDCC serves as the central hub for communication and coordination among various departments and agencies involved in the deployment process, allowing for seamless integration of logistics, personnel, and operational readiness. Having a dedicated center for this purpose is essential for the effective and efficient management of deployments, especially in complex operational environments. The UDCC ensures that procedures are followed, resources are available, and potential issues are addressed in a timely manner, thereby facilitating successful unit deployments.

4. What is a key objective of transportation logistics?

- A. To minimize costs in transportation**
- B. To efficiently and effectively move personnel and equipment to the point of need**
- C. To enhance customer satisfaction**
- D. To maximize shipping volumes**

Transportation logistics is fundamentally focused on ensuring that personnel and equipment are moved efficiently and effectively to where they are needed most. This encompasses strategic planning and execution to facilitate timely delivery, which is crucial in both military and commercial contexts. The primary goal is to optimize routes, manage schedules, and provide visibility throughout the supply chain, all aimed at achieving the goal of readiness and response. While minimizing costs, enhancing customer satisfaction, and maximizing shipping volumes are important considerations within the broader logistics framework, they are often secondary to the primary objective of meeting operational needs. Effective transportation logistics ensures that resources are available at the right place and time, ultimately supporting mission success and operational effectiveness.

5. Which tool is commonly used for effective logistics planning?

- A. Inventory Control Ledger**
- B. Supply Chain Management (SCM) software**
- C. Shipping and Receiving Log**
- D. Financial Accounting Software**

The most suitable tool for effective logistics planning is Supply Chain Management (SCM) software. This type of software is specifically designed to streamline and enhance the various components of supply chain operations, including procurement, production, distribution, and logistics. SCM software provides integrated solutions that facilitate real-time tracking of inventory, order processing, and transportation management, allowing organizations to optimize their logistics processes. By utilizing SCM software, logistics planners can analyze data more effectively, forecast demand, assess supply chain performance, and make informed decisions that improve efficiency and reduce costs. This software often includes features that allow for better collaboration among various stakeholders in the supply chain, leading to improved responsiveness and flexibility. In contrast, the other options, while useful in specific contexts, do not encompass the broad functionalities required for comprehensive logistics planning. An Inventory Control Ledger is mainly focused on tracking inventory levels rather than integrating the entire supply chain. A Shipping and Receiving Log deals with the documentation of shipments but lacks the extensive analytical capabilities of SCM software. Financial Accounting Software tracks financial transactions and is important for budgeting and financial oversight but does not directly assist with the logistical and operational aspects of supply chain management.

6. What is the purpose of logistics planning simulations?

- A. To model and analyze logistics scenarios in order to enhance decision-making**
- B. To replace traditional logistics management**
- C. To offer entertainment and training for team-building**
- D. To provide real-time tracking of shipped goods**

The primary purpose of logistics planning simulations is to model and analyze logistics scenarios in order to enhance decision-making. These simulations allow logistics professionals to create virtual environments where they can simulate various scenarios, such as changes in supply chain routes, inventory levels, or demand fluctuations. By doing this, they can assess potential outcomes and identify the best strategies for optimizing operations, reducing costs, and improving efficiency. Through the use of simulations, decision-makers can visualize the impacts of their choices before implementing them in real-world situations, leading to more informed and effective logistics strategies. This proactive approach is particularly valuable in an increasingly complex and dynamic logistics landscape, where understanding the implications of various decisions is crucial for success. Other options focus on aspects that do not directly align with the core purpose of logistics planning simulations. For instance, replacing traditional logistics management does not capture the supportive and analytical nature of simulations; instead, they complement existing management practices. Similarly, while team-building and training may be benefits of certain interactive simulations, it's not the primary purpose. Lastly, real-time tracking of shipped goods relates to tracking and monitoring rather than planning and decision analysis, which are essential roles that simulations perform.

7. What best describes the concept of “just-in-time” logistics?

- A. Storing excess inventory to ensure availability**
- B. A strategy to minimize inventory holding costs and increase efficiency**
- C. Ensuring all products arrive at a warehouse well in advance**
- D. A model that focuses solely on cost reduction**

The concept of “just-in-time” logistics is best described as a strategy that minimizes inventory holding costs and increases efficiency. This approach emphasizes having the right amount of stock on hand at the exact moment it is needed in the production process or for fulfilling customer orders. By reducing excess inventory, companies can decrease the costs associated with storage and handling, as well as reduce waste and improve cash flow. Just-in-time logistics relies on precise forecasting, reliable suppliers, and a coordinated supply chain to ensure that products are produced or delivered as needed, rather than being stored for long periods. This enhances operational efficiency, as it allows businesses to respond more quickly to market demands and changes. In contrast, storing excess inventory leads to increased holding costs and does not align with the just-in-time philosophy, which aims to reduce such costs. Ensuring early arrivals at warehouses does not reflect the core principle of having materials arrive just as they are needed. Lastly, while cost reduction is a benefit of just-in-time practices, the model is not solely focused on costs; it also prioritizes improving supply chain responsiveness and overall operational effectiveness.

8. Which two principal documents are part of the ACSA program?

- A. ACSA and transfer report**
- B. Joint operations plan and ACSA**
- C. ACSA and order/receipt form**
- D. Contract agreement and ACSA**

The correct answer is that the two principal documents that are part of the Acquisition and Cross-Servicing Agreement (ACSA) program are the ACSA document itself and the order/receipt form. The ACSA serves as a critical framework that allows for the reciprocal transfer of logistics support, supplies, and services between the U.S. military and allied foreign military services. This agreement streamlines the process of obtaining and providing logistical support to coalition partners in various operations, fostering cooperation and efficiency. The order/receipt form plays a vital role in the ACSA program because it formalizes the actual transactions that occur under the agreement. It specifies what goods or services are being requested and provided, along with the terms of the exchange. This documentation ensures accountability, tracking, and proper management of resources shared between entities, which is essential for maintaining effective logistics operations. Other options may include relevant documents but do not specifically denote the principal components of the ACSA program. For instance, while a joint operations plan may be vital for overall mission strategy and execution, it is not a primary document of the ACSA itself. Similarly, contract agreements are associated with procurement but do not describe the reciprocal nature of the ACSA arrangements.

9. What does the acronym MRO stand for in logistics?

- A. Mission Readiness Operations
- B. Maintenance, Repair, and Overhaul**
- C. Material Resource Operations
- D. Management of Resources and Operations

In logistics, the acronym MRO stands for Maintenance, Repair, and Overhaul. This term is critical in the logistics and supply chain management field, particularly in industries such as aviation, defense, and manufacturing. MRO encompasses all activities related to maintaining equipment, vehicles, or systems in a state of readiness. This includes routine maintenance tasks, repairs needed to restore equipment functionality, and major overhauls that may be required after significant usage or when upgrades are necessary. Understanding MRO is essential for ensuring that assets are operationally ready, which directly impacts overall efficiency and effectiveness in logistics operations. Proper MRO processes contribute to reduced downtime, prolonged lifecycle of equipment, and enhanced safety standards. Knowledge of this term is vital for logistics planners and operations personnel, as they must effectively manage MRO processes to support operational goals and ensure mission success.

10. Why might a company choose to implement cross-docking?

- A. To increase the amount of warehousing space needed
- B. To extend the delivery time for products
- C. To streamline the transfer of goods between transportation modes**
- D. To reduce the number of suppliers involved

A company might choose to implement cross-docking primarily to streamline the transfer of goods between different transportation modes. Cross-docking is an efficient logistical strategy that allows products to be received from suppliers and directly shipped to customers with minimal or no storage time in between. This process reduces handling costs and the time goods spend in a warehouse, facilitating quicker delivery and optimizing inventory management. By utilizing cross-docking, a company can improve its supply chain efficiency, ensuring that products are transferred more quickly and directly from inbound to outbound transportation. This streamlined operation can lead to reduced distribution costs, better service levels, and a quicker response to market demands. The overall goal is to enhance logistical performance while maintaining the flow of goods and minimizing delays in the delivery process.

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://cdclogisticsplanslvl5.examzify.com>

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

SAMPLE