

United States Marine Corps (USMC) Requisition Management Due-In and Status File (DASF) Supply Admin Practice Exam (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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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 is the purpose of the "Inventory Control Point" (ICP) in DASF operations?**
 - A. To manage and oversee the flow of materials and inventory levels**
 - B. To process all financial transactions related to supplies**
 - C. To maintain records of all requisition forms**
 - D. To coordinate training for supply chain personnel**
- 2. Why is it important to have an updated DASF?**
 - A. It is required by federal regulations**
 - B. It helps in decision-making regarding future requisitions**
 - C. Both A and B**
 - D. To maintain compliance with budgetary constraints**
- 3. What is meant by "Confirmation of Receipt" in requisition management?**
 - A. COR**
 - B. AC1**
 - C. AF1**
 - D. A0A/A01**
- 4. What is the purpose of the Due-In and Status File (DASF) in the USMC supply chain?**
 - A. To manage inventory levels**
 - B. To track requisitioned items and their status throughout the supply chain**
 - C. To process financial transactions for the supply chain**
 - D. To analyze supply chain inefficiencies**
- 5. How does DASF handle requests for multiple items at once?**
 - A. By denying bulk requests**
 - B. By processing them as Bulk Requisitions**
 - C. By increasing processing time**
 - D. By creating separate entries for each item**

- 6. What purpose does the AT1 code serve in requisition management?**
- A. Follow-up to a Lonesome Demand**
 - B. Requisition Modifier**
 - C. Shipment Status**
 - D. Cancellation Request**
- 7. Which aspect is NOT vital for effective requisition management in DASF?**
- A. Awareness of supplier lead times**
 - B. Understanding unit cost fluctuations**
 - C. Regular updates on internal staff performance**
 - D. Keeping track of national supply trends**
- 8. What does "Follow-up (better ESD Pri 01-03)" signify?**
- A. AFC**
 - B. ADF**
 - C. AK1**
 - D. A0A/A01**
- 9. What are the four things to validate during technical research?**
- A. NSN, U/I, U/P, and SAC**
 - B. NSN, U/I, Vendor, and Cost**
 - C. NSN, Quantity, Price, and Supplier**
 - D. NSN, Category, U/P, and Status**
- 10. In requisition management, who can issue a cancellation request?**
- A. Only the consignee**
 - B. Any authorized activity**
 - C. Only the requisitioner**
 - D. Only the manager**

Answers

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

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Explanations

1. What is the purpose of the "Inventory Control Point" (ICP) in DASF operations?

- A. To manage and oversee the flow of materials and inventory levels**
- B. To process all financial transactions related to supplies**
- C. To maintain records of all requisition forms**
- D. To coordinate training for supply chain personnel**

The purpose of the "Inventory Control Point" (ICP) in DASF operations is crucial for effective supply chain management. The ICP is responsible for managing and overseeing the flow of materials and inventory levels within the supply chain. This role entails making sure that the right amount of supplies is available at the right time, thereby avoiding shortages or excess inventory. An ICP ensures that inventory levels are accurately monitored, allowing for timely replenishment of supplies, which is vital for maintaining operational readiness in the Marine Corps. By overseeing inventory levels, the ICP can effectively manage stock, implement reorder points, and facilitate inventory audits, which ensures that the supply chain remains efficient and effective in supporting military operations. This role does not primarily focus on processing financial transactions related to supplies, maintaining records of requisition forms, or coordinating training for supply chain personnel, as those responsibilities are fulfilled by other aspects of supply chain management.

2. Why is it important to have an updated DASF?

- A. It is required by federal regulations**
- B. It helps in decision-making regarding future requisitions**
- C. Both A and B**
- D. To maintain compliance with budgetary constraints**

Having an updated DASF is crucial for several reasons. Firstly, the requirement mandated by federal regulations underscores the importance of maintaining accurate and timely data in the supply chain management process. This compliance is not only about following rules but also about ensuring that the logistical operations of the military run smoothly and effectively. Secondly, an updated DASF offers invaluable assistance in decision-making regarding future requisitions. By having access to the most current data on inventory, requisition status, and supply levels, supply managers can make informed decisions. This can lead to optimizations in procurement, better forecasting of supply needs, and an overall enhancement in operational readiness. By addressing both compliance with regulatory requirements and the necessity for informed decision-making, the option reflects a comprehensive understanding of the role that an updated DASF plays in effective supply chain management. Therefore, it is vital for ensuring that operations not only adhere to legal standards but also function efficiently in meeting the needs of the United States Marine Corps.

3. What is meant by "Confirmation of Receipt" in requisition management?

A. COR

B. AC1

C. AF1

D. A0A/A01

"Confirmation of Receipt" in requisition management refers to the process of verifying that ordered items have been received by the requesting unit. This is crucial in supply chain management as it ensures accountability and trackability of items that are delivered. The term "COR" stands for Confirmation of Receipt, making it the correct choice. This process typically involves recording the receipt of goods against an order number or requisition number and may include inspections to confirm that the items match what was ordered in terms of quantity, quality, and specifications. Proper documentation of the receipt is important for inventory control, financial accountability, and to trigger the payment process to suppliers. The other terms listed are not directly associated with the concept of confirming receipt of items in requisition management, which solidifies "COR" as the most appropriate answer.

4. What is the purpose of the Due-In and Status File (DASF) in the USMC supply chain?

A. To manage inventory levels

B. To track requisitioned items and their status throughout the supply chain

C. To process financial transactions for the supply chain

D. To analyze supply chain inefficiencies

The Due-In and Status File (DASF) serves a crucial role in the USMC supply chain by tracking requisitioned items and their status throughout the supply chain. This functionality is essential for ensuring that all parts and materials needed for operations are accounted for, monitored, and delivered in a timely manner. By providing real-time visibility into the status of requisitions, the DASF helps personnel manage supply chain operations more effectively, anticipate delays, and respond promptly to any issues that may arise. Tracking requisitioned items involves not only knowing what has been ordered but also where those items are in the supply chain process—whether they are in transit, backordered, or received. This comprehensive oversight enables decision-makers to maintain optimal readiness levels and to make informed decisions about resource allocation. While managing inventory levels, processing financial transactions, and analyzing supply chain inefficiencies are all important aspects of supply chain management, they do not encapsulate the primary objective of the DASF. The core purpose is specifically focused on tracking the status of requisitioned items, which is vital for maintaining operational effectiveness within the Marine Corps.

5. How does DASF handle requests for multiple items at once?

- A. By denying bulk requests**
- B. By processing them as Bulk Requisitions**
- C. By increasing processing time**
- D. By creating separate entries for each item**

The correct response is that DASF processes requests for multiple items as Bulk Requisitions. This approach allows the system to handle a larger volume of items efficiently within a single requisition process. By treating these requests as bulk, DASF benefits from streamlined processing, which minimizes administrative overhead and improves overall supply chain efficiency. Bulk requisitions enable the Marines to manage their logistics more effectively, ensuring that units can receive a consolidated shipment of required items, thus reducing the frequency and complexity of processing multiple individual requests. This capability is essential in maintaining readiness and ensuring that necessary supplies are available when needed, while also optimizing resource use. The other choices do not accurately reflect how DASF handles multiple item requests. For example, denying bulk requests would not be practical for logistical operations, as it would hinder supply effectiveness. Similarly, increasing processing time would be counterproductive, and creating separate entries for each item would defeat the purpose of enhancing efficiency through bulk processing. Hence, processing them as Bulk Requisitions is the most logical and effective method in this scenario.

6. What purpose does the AT1 code serve in requisition management?

- A. Follow-up to a Lonesome Demand**
- B. Requisition Modifier**
- C. Shipment Status**
- D. Cancellation Request**

The AT1 code in requisition management specifically serves the purpose of indicating a shipment status. This code is utilized to track and manage the movement of requested supplies and materials, ensuring that the requisition process is transparent and efficient. By utilizing the AT1 code, personnel can accurately monitor the status of shipments, identify whether items are in transit, and anticipate their arrival. The tracking of shipment status is critical in maintaining operational readiness and ensuring that supply chains function effectively within the United States Marine Corps. This allows for timely adjustments and planning based on the current status of requisitioned items, providing essential information that supports logistical decisions and resource allocation. While the other choices pertain to related concepts in requisition management, they do not specifically encapsulate the function of the AT1 code in terms of tracking shipment statuses, which is central to its intended use.

7. Which aspect is NOT vital for effective requisition management in DASF?

- A. Awareness of supplier lead times**
- B. Understanding unit cost fluctuations**
- C. Regular updates on internal staff performance**
- D. Keeping track of national supply trends**

For effective requisition management in the DASF, understanding the specific requirements needed for supply chain efficiency is critical. Awareness of supplier lead times is essential because it affects how quickly requested items can be procured and delivered, directly impacting mission readiness. Understanding unit cost fluctuations is important as it helps in budgeting and ensuring resources are allocated efficiently, thereby preventing overspending on requisitions. Keeping track of national supply trends can also be influential since it provides insight into broader market conditions that may affect availability and pricing of items. In contrast to these factors, regular updates on internal staff performance, while valuable for overall operational efficiency and morale, do not directly influence the requisition process or the effectiveness of managing DASF. Effective requisition management is more related to external factors influencing supply than to the performance of the internal staff handling those requisitions. Thus, this aspect is not considered vital for the requisition management process.

8. What does "Follow-up (better ESD Pri 01-03)" signify?

- A. AFC**
- B. ADF**
- C. AK1**
- D. A0A/A01**

The designation "Follow-up (better ESD Pri 01-03)" indicates a specific action taken within the context of supply requisition management. It suggests that there is a need to actively pursue or track the status of an order or requisition with enhanced emphasis due to its priority level, especially for those that are categorized as ESD (Expedited Supply Delivery) with high priority (01-03). The choice "AK1" relates to a specific follow-up process for orders that address time-sensitive requirements. By using this designation, supply personnel understand that immediate attention is necessary to ensure that the items are delivered as quickly as possible, reflecting the urgency tied to the designated priorities. This aligns closely with the procedures for managing high-priority requisitions to maintain operational readiness and effectiveness. In the context of requisition management within the USMC, understanding follow-up codes and their corresponding implications is essential for logistics and supply chain efficiency. The AK1 designation specifically indicates an active pursuit of replenishment based on set mission requirements.

9. What are the four things to validate during technical research?

- A. NSN, U/I, U/P, and SAC**
- B. NSN, U/I, Vendor, and Cost**
- C. NSN, Quantity, Price, and Supplier**
- D. NSN, Category, U/P, and Status**

The correct choice highlights the essential elements necessary for validating technical research in a supply chain context, particularly in the USMC. Validating the National Stock Number (NSN) ensures that the item being researched is accurately identified among millions of items. The Unit of Issue (U/I) indicates how the item is packaged or measured for distribution, which is crucial for understanding how to order and receive supplies properly. Unit Price (U/P) represents the cost of each unit and is vital for budgeting and cost control. Lastly, the Supply Availability Code (SAC) provides information about the item's availability status in the supply system, which is essential for planning and logistics. These four components collectively inform decision-making regarding procurement, inventory management, and logistical operations within the Marine Corps supply chain. Validating each item ensures that requisitions are accurate, timely, and cost-effective, contributing to overall mission readiness and efficiency.

10. In requisition management, who can issue a cancellation request?

- A. Only the consignee**
- B. Any authorized activity**
- C. Only the requisitioner**
- D. Only the manager**

The correct answer is that any authorized activity can issue a cancellation request in requisition management. This is important because requisition management involves multiple stakeholders who may need to interact with the supply chain for various reasons. While it is common for the requisitioner to initiate requests, the authority to cancel a requisition extends to other authorized entities as well. This ensures that the process remains flexible and that adjustments can be made efficiently to reflect changes in operational needs or resource availability. Having the flexibility for any authorized activity to issue a cancellation request streamlines operations and fosters better communication and coordination within the supply chain. This can include various roles such as logistics personnel, supply chain managers, and other designated staff who are involved in tracking and managing requisitions. Such an approach helps in minimizing delays and mitigating issues related to inventory management.

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://usmc-requisitionmanagement-dasfsupplyadmin.examzify.com>

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