Navy Enlisted Surface Warfare Specialist (ESWS) Practice Test (Sample)

Study Guide

BY EXAMZIFY

Everything you need from our exam experts!

Table of Contents

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. **What should be maintained by the WCS regarding HAZMAT?**

    A. Electronic files of safety violations

    B. Hard copies of MSDS's for hazardous materials

    C. An inventory of all office supplies

    D. A record of personnel training

2. **Which of the following is considered survival gear in each life raft?**

    A. Water

    B. MRE (Meals Ready-to-Eat)

    C. Desalinization Pump

    D. All of the above

3. **What is classified as hazardous waste?**

    A. Any non-toxic waste

    B. By-product of hazardous materials

    C. Waste produced from regular cleaning

    D. General rubbish from operations

4. **What is Symantec Endpoint Protection primarily used for?**

    A. Network management

    B. Virus protection

    C. Data recovery

    D. User authentication

5. **What is a key function of the Global Distance Support Center?**

    A. Training personnel on supply management

    B. Providing emergency support services

    C. Conducting audits of inventory processes

    D. Performing worldwide stock checks

6. **What is essential information contained in an MSDS?**

    A. Corporate policy statements

    B. Physical and chemical characteristics of the material

    C. Contact information for suppliers

    D. Financial implications of usage

7. **What does the C(S)MP monitor?**

    A. The status of weapon systems

    B. The efficiency of supply chains

    C. The performance of shipboard customer service

    D. The quality of training for crew members

8. **What is the function of the green helmet during replenishment-at-sea (RAS)?**

    A. Push cargo

    B. Signalman

    C. Phone talker

    D. Safety observer

9. **What does BLR refer to in relation to RSUPPLY?**

    A. A Basic Logistics Report

    B. A Budgetary Logistics Resource

    C. The Business Logistics Review

    D. The Best Logistics Resource

10. **Which supply system is extensively used by Logistics Specialists (LSs)?**

    A. NALCOMIS

    B. RSUPPLY

    C. OMMS-NG

    D. ATAV

Answers

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

Explanations

1. **What should be maintained by the WCS regarding HAZMAT?**

   A. Electronic files of safety violations

   B. Hard copies of MSDS's for hazardous materials

   C. An inventory of all office supplies

   D. A record of personnel training

The correct answer is that the WCS (Work Center Supervisor) should maintain hard copies of Material Safety Data Sheets (MSDS) for hazardous materials. MSDS, now commonly referred to as Safety Data Sheets (SDS), provide essential information about the properties of hazardous substances, including how to handle, store, and respond to emergencies involving those materials. Keeping hard copies readily available is crucial for ensuring the safety of personnel who may come into contact with these substances, as it allows for quick access to vital information during emergencies or safety audits. In a hazardous material environment, it's important for the WCS to ensure that all personnel can access these data sheets, which could include guidance on first aid measures, spill procedures, and safe handling practices. This practice helps maintain compliance with safety regulations and promotes a culture of safety within the workspace. While maintaining electronic files of safety violations, inventorying office supplies, and keeping records of personnel training are all important tasks, they do not specifically address the immediate safety needs and requirements regarding hazardous materials management, which is why those options are less relevant in this context.

2. **Which of the following is considered survival gear in each life raft?**

   A. Water

   B. MRE (Meals Ready-to-Eat)

   C. Desalinization Pump

   D. All of the above

Survival gear in each life raft is essential for ensuring the safety and well-being of individuals in emergency situations at sea. Each item listed contributes significantly to sustaining life until rescue can be achieved. Water is crucial for hydration, and having it in the life raft ensures that survivors can maintain their fluid intake, which is vital for survival, especially in potentially hot or dehydrating conditions. MREs (Meals Ready-to-Eat) provide necessary nutrition to individuals who may be stranded for an indefinite period. These meals are lightweight, compact, and have a long shelf life, making them an appropriate choice for inclusion in survival gear. A desalinization pump is an important tool in the survival kit as it enables individuals to convert seawater into drinkable water, which can be a crucial resource for long-term survival when freshwater supplies are exhausted. Including all of these items in a life raft's survival gear reflects a comprehensive approach to preparing for potential emergencies at sea, allowing survivors to hydrate and nourish themselves effectively while awaiting rescue. This is why "All of the above" is the correct answer, as each item plays a critical role in contributing to the chances of survival during a maritime emergency.

3. What is classified as hazardous waste?

A. Any non-toxic waste

B. By-product of hazardous materials

C. Waste produced from regular cleaning

D. General rubbish from operations

The classification of hazardous waste primarily concerns materials that have the potential to harm human health or the environment. Thus, the by-product of hazardous materials falls into this category because it can contain harmful substances that, if disposed of improperly, may pose risks to health and safety. Hazardous waste typically includes chemical wastes, heavy metals, and certain biological wastes that originate from manufacturing processes or operational activities involving hazardous materials. In contrast, non-toxic waste, waste from regular cleaning, and general rubbish typically do not contain harmful properties that could pose the same level of risk associated with hazardous materials. For example, non-toxic waste may include recyclable materials like paper or plastic, while waste from regular cleaning may comprise soap and water residues, which are generally safe to dispose of. General rubbish from operations often consists of standard waste that does not have hazardous characteristics. Therefore, the crucial distinction lies in the potential threat that the by-product of hazardous materials poses, making it essential to identify and manage such waste appropriately in order to mitigate any danger it may present.

4. What is Symantec Endpoint Protection primarily used for?

A. Network management

B. Virus protection

C. Data recovery

D. User authentication

Symantec Endpoint Protection is primarily designed for virus protection, which involves safeguarding computers and networks from a variety of threats, including malware, viruses, and other unwanted malicious activities. This solution employs advanced techniques such as signature-based detection, heuristics, and behavioral monitoring to identify and neutralize threats before they can cause harm to systems. Additionally, Symantec Endpoint Protection focuses on ensuring that endpoints—such as desktop computers, laptops, and servers—remain secure and compliant with organization-wide security policies. By doing so, it helps to protect sensitive data and maintain overall system integrity, making it a critical tool in modern cybersecurity strategies. This recognition of its primary focus on virus protection is essential for understanding its role in the broader ecosystem of IT security solutions.

5. What is a key function of the Global Distance Support Center?

A. Training personnel on supply management

B. Providing emergency support services

C. Conducting audits of inventory processes

D. Performing worldwide stock checks

The Global Distance Support Center plays a crucial role in ensuring that fleet units have the necessary supplies and equipment to operate effectively. One of its primary functions is to perform worldwide stock checks. This involves utilizing a comprehensive inventory management system to assess the availability of critical supplies and equipment in real-time. By conducting these stock checks, the center helps to ensure that naval operations can proceed without unnecessary delays caused by shortages or logistical issues. This capability is essential for maintaining operational readiness and ensuring that fleet units can quickly access the resources they need, no matter where they are deployed. Performing worldwide stock checks allows the center to provide accurate and timely information to command structures, facilitating informed decision-making regarding supply chain management and resource allocation.

6. What is essential information contained in an MSDS?

A. Corporate policy statements

B. Physical and chemical characteristics of the material

C. Contact information for suppliers

D. Financial implications of usage

The essential information contained in a Material Safety Data Sheet (MSDS), now referred to as a Safety Data Sheet (SDS), primarily includes the physical and chemical characteristics of the material. This information is crucial for understanding how the substance behaves under different conditions and informs how to handle, store, and dispose of the material safely. This section typically covers details such as boiling points, flash points, reactivity, solubility, and other critical properties that help ensure safety in operations involving the material. While other options listed may provide valuable information in certain contexts, they do not pertain to the primary purpose of an MSDS. For instance, corporate policy statements would be relevant to a company's internal procedures but are not a standard component of safety data sheets. Similarly, although supplier contact information is useful, it serves more as an auxiliary detail rather than core essential information critical for safety measures. Lastly, financial implications of usage relate to cost considerations and potential liabilities but are not addressed in the safety data sheets, which focus solely on health and safety aspects related to the materials.

7. What does the C(S)MP monitor?

A. The status of weapon systems

B. The efficiency of supply chains

C. The performance of shipboard customer service

D. The quality of training for crew members

The C(S)MP, or Continuous (Shipboard) Maintenance Program, is primarily focused on ensuring the readiness and performance of shipboard systems rather than managing customer service aspects. It provides a framework for monitoring and assessing the maintenance procedures and operational efficiency of various systems on board, which contributes to overall mission readiness. By properly monitoring the maintenance status, the C(S)MP ensures that weapon systems, navigation equipment, and other critical operational systems remain fully operational. This proactive approach helps to identify potential issues before they impact the effective functioning of the ship or its missions. While aspects of customer service may be important for crew morale and welfare, the C(S)MP is not designed to focus on these areas but rather on the technical and operational condition of the ship's systems. Thus, the emphasis is on maintenance and readiness, making it clear that monitoring customer service performance is not the central focus of the C(S)MP.

8. What is the function of the green helmet during replenishment-at-sea (RAS)?

A. Push cargo

B. Signalman

C. Phone talker

D. Safety observer

During replenishment-at-sea (RAS), the function of the green helmet is primarily associated with the role of a signalman. This individual is responsible for using visual signals to coordinate and communicate between ships during the replenishment process. The green helmet signifies that the personnel wearing it are trained in managing the complex operations involved in RAS, which often include the movement of cargo and ensuring that all activities are conducted safely. The role of a signalman is crucial as they relay important information and signal maneuvers to the crew involved in the evolution. Effective communication is essential to prevent accidents and ensure that the cargo transfer goes smoothly, as multiple vessels are frequently involved, maintaining a tight formation and navigating various hazards at sea. Thus, the significance of the green helmet as an indicator of the signalman role highlights its vital function in ensuring operational effectiveness during RAS exercises.

9. What does BLR refer to in relation to RSUPPLY?

A. A Basic Logistics Report

B. A Budgetary Logistics Resource

C. The Business Logistics Review

D. The Best Logistics Resource

The term BLR in relation to RSUPPLY stands for Basic Logistics Report. This report is crucial for naval logistics management as it provides essential data on the status and availability of equipment and supplies. It helps the Navy streamline its logistics operations by ensuring that decision-makers have access to accurate and timely information regarding inventory levels and resource allocations.   This specific terminology is vital for personnel involved in the supply chain and logistics operations within the Navy, as understanding and utilizing the Basic Logistics Report can significantly enhance operational efficiency and readiness.

10. Which supply system is extensively used by Logistics Specialists (LSs)?

A. NALCOMIS

B. RSUPPLY

C. OMMS-NG

D. ATAV

The correct answer is RSUPPLY, which stands for Retail Supply. This system is specifically designed for the management of shipboard supply operations and is extensively utilized by Logistics Specialists (LSs) to facilitate the ordering, receipt, storage, and inventory management of supplies onboard naval vessels.   RSUPPLY supports various supply processes, including requisitioning, inventory management, and reporting. It provides a comprehensive solution for managing supply chain processes, ensuring that ships are adequately stocked with the necessary materials to maintain operational readiness. In contrast, other systems mentioned serve different purposes. NALCOMIS (Naval Aviation Logistics Command Management Information System) is primarily used for aviation logistics. OMMS-NG (Optimized Maintenance Management System Next Generation) is focused on maintenance management rather than supply chain logistics. ATAV (Automated Tool Accountability Voyage) is related to tool accountability and inventory management but is not specifically designed for the broader supply operations that RSUPPLY addresses. Thus, RSUPPLY is the most relevant and extensively used system by LSs for supply management on naval vessels.

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://navyesws.examzify.com

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