ENLISTED INFORMATION WARFARE SPECIALIST (EIWS) COMMON CORE PRACTICE TEST (SAMPLE)

STUDY GUIDE

SAMPLE STUDY GUIDE WITH LIMITED 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. 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. NAVIFOR's role during CCRI includes serving as what for cyber networks?

A. Office of Designation Approving Authority (ODAA).

B. Primary incident response coordinator.

C. External compliance auditor.

D. Public affairs liaison.

2. If an enterprise is widely distributed with no central location, core routing may be provided by which service?

A. The WAN service to which the enterprise subscribes

B. A local switch in each building

C. A dedicated firewall appliance

D. The Internet service provider's DNS

3. OPSEC is a core element of which program?

A. Public Affairs

B. Ombudsman program

C. Theater intelligence

D. Information Operations

4. Which statement correctly lists the RAC levels from 1 to 5?

A. 1-Critical risk, 2-Serious risk, 3-Moderate risk, 4-Minor risk, 5-Negligible risk

B. 1-Moderate risk, 2-Minor risk, 3-Serious risk, 4-Critical risk, 5-Negligible risk

C. 1-Serious risk, 2-Moderate risk, 3-Minor risk, 4-Negligible risk, 5-Critical risk

D. 1-Negligible risk, 2-Minor risk, 3-Moderate risk, 4-Serious risk, 5-Critical risk

5. What was the purpose of the Navajo Code Talkers?

A. Native Americans from the Navajo tribe used their own language to make a code for the U.S. military that the Japanese could not decipher.

B. A cryptographic algorithm was developed by the Navajo tribe.

C. They built a mechanical cipher machine.

D. They translated English into Navajo to assist air traffic control.

6. Which sub-category means 'Probably will occur in time'?

A. Likely to occur immediately or within a short period of time

B. Probably will occur in time

C. May occur in time

D. Unlikely to occur

7. Which statement about Z signals is accurate?

A. Q signals were five-letter codes used for civilian services.

B. Z signals were developed for civil aviation purposes only.

C. Q signals start with the letter Q and Z signals start with the letter Z.

D. Z signals were developed for commercial communications and later adopted by NATO forces for military needs.

8. NTCSS was developed to clarify billet-specific responsibilities for which aspect?

A. Scheduling of maintenance tasks

B. Inventory management of spare parts

C. Accuracy of aircraft status and readiness reporting

D. Crew assignment for shipboard operations

9. What is SIPRNET used for?

A. Secret Internet Protocol Router Network: A system of interconnected computer networks used by the United States Department of Defense and the U.S. Department of State to transmit classified information (up to SECRET) via the TCP/IP protocol suite in a completely secure environment. It also provides services such as hypertext document access and electronic mail.

B. Non-classified Internet Protocol Router Network

C. Virtual LAN

D. Wide Area Network

10. JDISS and JWICS together form what?

A. The joint standard and foundation for commonality among intelligence support systems.

B. A weather data exchange protocol.

C. A private sector intelligence platform.

D. A naval research funding program.

Answers

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

Explanations

1. NAVIFOR's role during CCRI includes serving as what for cyber networks?

A. Office of Designation Approving Authority (ODAA).

B. Primary incident response coordinator.

C. External compliance auditor.

D. Public affairs liaison.

NAVIFOR's role centers on governance of network designations during CCRI. Serving as the Office of Designation Approving Authority means NAVIFOR formally approves which cyber networks are included in the CCRI, sets the scope of their designation, and authorizes the policies and procedures applied to those networks during readiness assessments. This provides consistent oversight, accountability, and clear authority for how networks are managed and tested in the exercise. Other roles like coordinating incident response, auditing compliance, or handling public communications are supported by other offices, but the designation authority for cyber networks in CCRI is NAVIFOR.

2. If an enterprise is widely distributed with no central location, core routing may be provided by which service?

A. The WAN service to which the enterprise subscribes

B. A local switch in each building

C. A dedicated firewall appliance

D. The Internet service provider's DNS

When an enterprise has many sites with no single central location, inter-site traffic needs a backbone that does the routing across diverse locations. The WAN service the enterprise subscribes to provides this core routing function by delivering the connectivity, backhaul, and routing between sites (often using MPLS VPN or other VPN technologies). This setup lets traffic flow efficiently from one site to another through the provider's network, with edge routers and necessary routing policies managed by the WAN service. Local switches in each building stay at Layer 2 to move devices within a site, not between sites. A dedicated firewall appliance sits at the network edge to enforce security, not to route traffic across the entire distributed network. DNS resolves domain names to IPs and does not handle the routing of packets between sites.

3. OPSEC is a core element of which program?

A. Public Affairs

B. Ombudsman program

C. Theater intelligence

D. Information Operations

OPSEC, or Operations Security, is about identifying and safeguarding sensitive information so adversaries can't exploit it. In military doctrine, OPSEC is embedded in Information Operations, which covers actions to protect, exploit, and influence information and information systems in the battlespace. Public Affairs and the Ombudsman program focus on communication with the public and support to service members and families, not on protecting operational information. Theater intelligence centers on collection and analysis within a specific area, rather than safeguarding information across operations. Because protecting information streams and preventing leaks are central to shaping the information environment and maintaining mission resilience, OPSEC fits best as a core element of Information Operations. A practical way this shows up is following a five-step OPSEC process: identify critical information, analyze threats, analyze vulnerabilities, assess risk, and implement countermeasures, such as avoiding sharing precise schedules or locations and ensuring sensitive data is properly protected.

4. Which statement correctly lists the RAC levels from 1 to 5?

A. 1-Critical risk, 2-Serious risk, 3-Moderate risk, 4-Minor risk, 5-Negligible risk

B. 1-Moderate risk, 2-Minor risk, 3-Serious risk, 4-Critical risk, 5-Negligible risk

C. 1-Serious risk, 2-Moderate risk, 3-Minor risk, 4-Negligible risk, 5-Critical risk

D. 1-Negligible risk, 2-Minor risk, 3-Moderate risk, 4-Serious risk, 5-Critical risk

Understanding RAC levels starts with recognizing that 1 represents the highest risk and 5 the lowest. Critical risk means immediate action is required because the potential impact is severe. Serious risk is still significant and needs attention, but not as urgent as critical. Moderate risk is noticeable and should be addressed, while minor risk poses a small impact, and negligible risk is essentially no risk. So, the sequence from highest to lowest risk should be Critical, Serious, Moderate, Minor, Negligible. The option that lists 1-Critical risk, 2-Serious risk, 3-Moderate risk, 4-Minor risk, 5-Negligible risk follows this order precisely. The other sequences mix the levels in a way that would not reflect the proper prioritization of risk.

5. What was the purpose of the Navajo Code Talkers?

A. Native Americans from the Navajo tribe used their own language to make a code for the U.S. military that the Japanese could not decipher.

B. A cryptographic algorithm was developed by the Navajo tribe.

C. They built a mechanical cipher machine.

D. They translated English into Navajo to assist air traffic control.

Using a living language as a secure code provided a practical way to communicate quickly and confidently on the battlefield. The Navajo Code Talkers built a specialized code around the Navajo language, leveraging the fact that it was unwritten and unfamiliar to the enemy, which made interception useless without the code knowledge. They assigned Navajo words to common military terms and created procedures so messages could be encoded and decoded rapidly over radio channels. This approach was not about a cryptographic algorithm or a mechanical cipher device, nor was it simply translating English for air traffic control. The result was a fast, reliable means of secure communications that helped U.S. forces coordinate operations in the Pacific.

6. Which sub-category means 'Probably will occur in time'?

A. Likely to occur immediately or within a short period of time

B. Probably will occur in time

C. May occur in time

D. Unlikely to occur

Understanding how probability and timing work together helps you classify statements about future events. The phrase "probably will occur in time" signals a solid expectation that something will happen, but not right away. It sits between near-term certainty and a looser possibility: it's more confident than merely "may occur in time," yet not as urgent as "likely to occur immediately or within a short period of time." In other words, there's a reasonable chance it will happen and within a general future window, without committing to an exact moment. The other options either push the timing to the near term or describe lower certainty, which is why this middle-ground phrasing is the best match.

7. Which statement about Z signals is accurate?

A. Q signals were five-letter codes used for civilian services.

B. Z signals were developed for civil aviation purposes only.

C. Q signals start with the letter Q and Z signals start with the letter Z.

D. Z signals were developed for commercial communications and later adopted by NATO forces for military needs.

The key idea is how signaling codes move from civilian use into military interoperability. Z signals were created to support commercial radiocommunications, giving civilians and commercial operators a standardized, efficient way to convey routine information across ships, stations, and borders. This civilian foundation made them practical for widespread use, and NATO later adopted the same codes to ensure forces from different countries could understand each other quickly in joint operations. That history—civilian development followed by military adoption—explains why this statement is accurate. The other options don't fit because they misstate either the origin, scope, or purpose of Z signals. They weren't limited to civil aviation, they aren't defined merely by starting letters, and the five-letter format description doesn't align with how these codes were actually used in practice.

8. NTCSS was developed to clarify billet-specific responsibilities for which aspect?

A. Scheduling of maintenance tasks

B. Inventory management of spare parts

C. Accuracy of aircraft status and readiness reporting

D. Crew assignment for shipboard operations

NTCSS exists to provide a clear, current picture of an aircraft's status and overall readiness. Billet-specific responsibilities are about keeping that picture accurate and up to date. Each designated role must promptly update status changes—such as when maintenance begins or completes, when parts are received or fitted, or when a discrepancy is found—so the status shown to leadership and peers truly reflects the aircraft's condition. When status and readiness data are reliable, command decisions, mission planning, and resource allocation are based on reality rather than guesswork, which keeps operations flowing smoothly and reduces surprises. Scheduling maintenance tasks and managing spare parts inventory are important functions supported by NTCSS, but they serve the broader goal of keeping aircraft ready. The critical reason billets focus on accurate status and readiness reporting is that it directly informs how assets are used and how quickly issues can be addressed. Crew assignment for shipboard operations is guided by overall readiness data, but the primary emphasis here is the accuracy of the aircraft's reported status and its readiness for missions.

9. What is SIPRNET used for?

A. Secret Internet Protocol Router Network: A system of interconnected computer networks used by the United States Department of Defense and the U.S. Department of State to transmit classified information (up to SECRET) via the TCP/IP protocol suite in a completely secure environment. It also provides services such as hypertext document access and electronic mail.

B. Non-classified Internet Protocol Router Network

C. Virtual LAN

D. Wide Area Network

SIPRNET is the Department of Defense's secure network designed to move SECRET-level information. It uses the same TCP/IP protocols as the Internet, but operates inside a tightly controlled, protected environment with strong access controls, authentication, and encryption to keep classified data safe. It supports everyday communications like email and access to classified websites or documents, enabling coordinated work across DoD and eligible agencies. This network is specifically for SECRET information, and it is distinct from the unclassified NIPRNET and from networks used for Top Secret data (JWICS), as well as being more than just a simple LAN or a generic WAN.

10. JDISS and JWICS together form what?

A. The joint standard and foundation for commonality among intelligence support systems.

B. A weather data exchange protocol.

C. A private sector intelligence platform.

D. A naval research funding program.

Interoperability and a common baseline across intelligence tools is what this is about. JDISS (Joint Deployable Intelligence Support System) provides the integrated software and hardware environment analysts use to access, process, and fuse intelligence data. JWICS (Joint Worldwide Intelligence Communications System) is the secure network that moves and protects those data and communications across the services and agencies. Together, they establish a joint standard and foundation for commonality among intelligence support systems because JDISS relies on the secure JWICS backbone to operate, share data, and run standardized tools across users. This pairing ensures consistent data formats, secure access, and compatible interfaces so different units and agencies can collaborate, exchange intelligence products, and bring tools online without custom integration for every system. It's about making diverse intelligence tools work together smoothly and securely, rather than about weather protocols, private-sector platforms, or funding programs.

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://eiwscommoncore.examzify.com

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