

ILE PHASE 3 TACTICAL STUDIES (C400) 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

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- 1. Why are Priority Intelligence Requirements (PIRs) prioritized?**
 - A. They are the primary sources of entertainment for the unit.
 - B. They describe the unit's training schedule.
 - C. They are critical information needed to make decisions.
 - D. They are nonessential information used for planning.
- 2. Which set of elements makes up a proper field debrief checklist?**
 - A. Actions taken, outcomes, lessons learned, and improvement actions.
 - B. Situational summary, actions taken, outcomes, and improvement actions.
 - C. Actions taken, outcomes, lessons learned, and improvement actions.
 - D. Situational summary, actions taken, outcomes, lessons learned, and improvement actions.
- 3. Which statement best captures the OPFOR offensive principle of coordination?**
 - A. Centralized decision making is the sole factor
 - B. Proactive cooperation between different organizations is the key enabler of offensive actions
 - C. Coordination is overrated in fast operations
 - D. Only unit-level coordination matters
- 4. In a patrol context, what distinguishes reconnaissance from surveillance?**
 - A. Reconnaissance gathers targeted information about enemy and terrain; surveillance is ongoing observation for extended periods.
 - B. Reconnaissance is ongoing observation; surveillance gathers targeted information about enemy and terrain.
 - C. Reconnaissance is only about weather data; surveillance is about medical evac.
 - D. Reconnaissance is slower; surveillance is faster.
- 5. If a commander is able to select the time, place and method used by his attacking force, what would the commander have?**
 - A. Initiative
 - B. Maneuver
 - C. Tempo
 - D. Consolidation

- 6. Which document describes best practices for responding to specific incidents?**
- A. National Security Strategy
 - B. National Incident Handbook
 - C. National Response Framework
 - D. Joint Concept of Operations
- 7. As part of defensive planning, commanders ensure that subordinate unit defensive plans are compatible and that control measures such as contact points and phase lines are sufficient for coordination when assigning areas. This best describes which warfighting function?**
- A. Movement and Maneuver
 - B. Command and Control
 - C. Fires
 - D. Intelligence
- 8. Which term describes forward reconnaissance that screens the main body?**
- A. Counterreconnaissance
 - B. Forward Reconnaissance
 - C. Deep Reconnaissance
 - D. Reconnaissance in depth
- 9. What is magnetic declination, and how do you adjust a compass bearing in the field?**
- A. The angle between true north and magnetic north; add/subtract the declination from the bearing to align with the map.
 - B. The difference between east and west.
 - C. The slope of the terrain.
 - D. The angle of the sun.
- 10. What are the primary steps of risk management in a field exercise?**
- A. Hazard identification, risk assessment, controls, and monitoring.
 - B. Risk assessment, planning, execution, evaluation.
 - C. Threat analysis, asset protection, incident response.
 - D. Identification, analysis, reporting, debriefing.

Answers

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

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Explanations

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1. Why are Priority Intelligence Requirements (PIRs) prioritized?

- A. They are the primary sources of entertainment for the unit.
- B. They describe the unit's training schedule.
- C. They are critical information needed to make decisions.**
- D. They are nonessential information used for planning.

The main idea is that intelligence priorities focus on information that directly supports decisions. Priority Intelligence Requirements are the questions and data the commander needs most to decide what to do, where to move, and when to act. Because collection and analysis resources are limited and run on a tight timetable, those needs are ranked so the most important, decision-shaping information is sought and delivered first. This keeps the intelligence effort aligned with the mission, reduces false alarms or overload, and speeds up decision-making. Information about entertainment, training schedules, or nonessential details doesn't help a commander make timely or better decisions, so it isn't prioritized in the same way.

2. Which set of elements makes up a proper field debrief checklist?

- A. Actions taken, outcomes, lessons learned, and improvement actions.
- B. Situational summary, actions taken, outcomes, and improvement actions.
- C. Actions taken, outcomes, lessons learned, and improvement actions.
- D. Situational summary, actions taken, outcomes, lessons learned, and improvement actions.**

A field debrief checklist should capture context, what was done, the results, the insights gained, and the follow-up actions needed. Starting with a situational summary sets the scene so others understand why certain actions were taken and what conditions influenced decisions. Recording the actions taken shows exactly what was done in response to the situation. Documenting the outcomes reveals the results and whether objectives were achieved, providing a basis for evaluating effectiveness. Capturing lessons learned pulls out useful insights and knowledge that can be applied in the future, helping teams avoid repeated mistakes and adopt better practices. Finally, outlining improvement actions translates those lessons into concrete steps, responsibilities, and timelines to close gaps and drive continuous improvement. When all five elements are included, the debrief becomes a complete learning and accountability tool, ensuring clear context, actionable results, and a path forward.

3. Which statement best captures the OPFOR offensive principle of coordination?

- A. Centralized decision making is the sole factor
- B. Proactive cooperation between different organizations is the key enabler of offensive actions**
- C. Coordination is overrated in fast operations
- D. Only unit-level coordination matters

The idea being tested is that effective offensive action relies on proactive cooperation across multiple organizations and domains to synchronize what the force does. When different units and supporting elements—like infantry, armor, artillery, aviation, engineers, logistics, and even external partners—work together with a shared plan and timely information, the attack is coordinated in time and space. This unity of effort lets commanders align intent, timing, and resources, enabling rapid, synchronized actions that overwhelm an adversary and exploit combined-arms effects. This is why proactive cooperation across organizations is the best choice: it captures that coordination is not a single factor or a last-step check, but the enabler of coordinated action across the whole battlefield. Centralized decision making as the sole factor misses how speed and flexibility come from distributed, cross-organizational effort. Coordination isn't overrated in fast operations; in fact, it's more critical when tempo is high. Limiting coordination to unit level ignores the broader network of assets and partners that must move in concert to achieve a decisive strike.

4. In a patrol context, what distinguishes reconnaissance from surveillance?

- A. Reconnaissance gathers targeted information about enemy and terrain; surveillance is ongoing observation for extended periods.**
- B. Reconnaissance is ongoing observation; surveillance gathers targeted information about enemy and terrain.
- C. Reconnaissance is only about weather data; surveillance is about medical evac.
- D. Reconnaissance is slower; surveillance is faster.

Reconnaissance is about answering a specific question by gathering targeted information about enemy dispositions and terrain features to support a planned action. It has a clear purpose and endpoint, aiming to reduce uncertainty for a particular mission. Surveillance, in contrast, is ongoing observation of an area or activity over an extended period to maintain situational awareness and detect changes, patterns, or threats as they develop. In a patrol, you'd use reconnaissance to obtain the precise details you need before moving, while surveillance would keep a watch on a scene to notice anything that deviates from the norm. The other options mix up purpose or scope (weather data or medical evac, or speed), which aren't the defining difference between these two tasks.

5. If a commander is able to select the time, place and method used by his attacking force, what would the commander have?

A. Initiative

B. Maneuver

C. Tempo

D. Consolidation

Initiative is the ability to set the terms of an operation by deciding when to strike, where to strike, and how to strike, forcing the enemy to react. When a commander can choose the time, place, and method of the attack, they dictate the conduct of the engagement and maintain the attacker's tempo, seize opportunities, and surprise the opponent. This control over the flow of events is what distinguishes having initiative from simply maneuvering, pacing actions, or consolidating gains after the fact. Maneuver is about how forces move for advantage, tempo is the pace of operations, and consolidation is securing gains—none capture the total authority to decide the attack's core elements as clearly as initiative.

6. Which document describes best practices for responding to specific incidents?

A. National Security Strategy

B. National Incident Handbook

C. National Response Framework

D. Joint Concept of Operations

When you need guidance on coordinating a response to incidents, a framework that lays out who does what, how resources are activated, and how agencies at local, state, and federal levels work together is essential. The National Response Framework provides that standardized approach, detailing roles, responsibilities, processes, and the coordination structures used in incident management. It codifies how responders from different jurisdictions connect, share information, and operate under a unified plan across a wide range of incidents. That focus on how to respond—who leads, how to mobilize assets, and how to integrate efforts—makes it the best-fitting document for describing best practices in incident response. The other documents address different aims: the National Security Strategy outlines broad national security objectives; the Joint Concept of Operations explains how forces work together in missions; and the National Incident Handbook, while related, does not serve as the national framework that standardizes incident response practices.

7. As part of defensive planning, commanders ensure that subordinate unit defensive plans are compatible and that control measures such as contact points and phase lines are sufficient for coordination when assigning areas. This best describes which warfighting function?

A. Movement and Maneuver

B. Command and Control

C. Fires

D. Intelligence

The idea being tested is how leaders synchronize and control actions across units to defend, using clear coordination mechanisms. In defensive planning, commanders ensure subordinate defensive plans fit together and that control measures—like contact points and phase lines—are in place to coordinate activities as areas are assigned. That focus on directing, coordinating, and communicating to achieve a unified effort is the essence of Command and Control. Contact points establish where units report and how they stay in contact, while phase lines help synchronize actions over time and space across the battlespace, ensuring everyone works toward the same plan. While movements, fires, or intelligence are important components of combat operations, the question centers on the systems and processes that enable coordinated action and decision-making across units, which is why this best describes Command and Control.

8. Which term describes forward reconnaissance that screens the main body?

A. Counterreconnaissance

B. Forward Reconnaissance

C. Deep Reconnaissance

D. Reconnaissance in depth

Forward reconnaissance is conducted ahead of the main body to observe terrain, detect enemy dispositions, and report back to provide early warning. That forward element acts as a screen for the main force, allowing it to move with reduced risk and better timing because potential threats are spotted before they can threaten the main body. Deep reconnaissance or reconnaissance in depth move further behind or beyond the immediate forward area to gather more extensive information, while counterreconnaissance focuses on detecting and defeating enemy reconnaissance. So the term that describes forward reconnaissance that screens the main body is forward reconnaissance.

9. What is magnetic declination, and how do you adjust a compass bearing in the field?

- A. The angle between true north and magnetic north; add/subtract the declination from the bearing to align with the map.**
- B. The difference between east and west.
- C. The slope of the terrain.
- D. The angle of the sun.

Magnetic declination is the angle between true north and magnetic north. Maps are usually oriented to true north, while a compass points to magnetic north, so you must adjust bearings to line the two up. If the declination is east, add it to a true bearing to get the magnetic bearing you'd use in the field; if the declination is west, subtract it. For example, with a true bearing of 30 degrees and a declination of 8 degrees east, the compass would read 38 degrees. If you're going the other way—starting with a magnetic bearing from the compass and converting to a true bearing—you'd reverse the operation. Some compasses let you set the local declination so you read true bearings directly. Because declination changes by location and time, check current values for your area before heading out.

10. What are the primary steps of risk management in a field exercise?

- A. Hazard identification, risk assessment, controls, and monitoring.**
- B. Risk assessment, planning, execution, evaluation.
- C. Threat analysis, asset protection, incident response.
- D. Identification, analysis, reporting, debriefing.

The main idea being tested is the risk management loop used in field operations: spot potential hazards, judge how risky they are, put measures in place to reduce that risk, and keep checking that those measures work as conditions change. In a field exercise, you start by identifying what could cause harm—things like uneven terrain, bad weather, equipment failures, or fatigue. Next, you assess the risk by considering how likely each hazard is to occur and how severe the outcome would be if it did happen; this helps prioritize which hazards to address first. Then you apply controls to reduce risk—this can be engineering or procedural changes, like choosing safer routes, adjusting tempo, using protective gear, implementing clear procedures, or enforcing rest breaks. Finally, you monitor the situation and the effectiveness of those controls, ready to adjust them as conditions evolve or new hazards appear, so risk remains managed throughout the exercise. Other options mix planning, execution, or evaluation, or focus on threat analysis or incident response, which don't capture the ongoing risk-management loop in the same way.

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://ilephase3c400.examzify.com>

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

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