

RECONNAISSANCE, SELECTION, AND OCCUPATION OF POSITION (RSOP) TABLE 4 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. A ____ denotes a deadline deficiency.
 - A. X
 - B. D
 - C. O
 - D. Z
2. Which point serves as the dismount location for FP element arrivals?
 - A. CP
 - B. ECP
 - C. Rally Point
 - D. LZ
3. What is the primary mission of the RSOP team?
 - A. To select the best terrain and equipment sites that enable the Patriot system to conduct air defense operations.
 - B. To train air defense crews.
 - C. To coordinate medical evacuation routes.
 - D. To manage supply caches for other units.
4. How many days worth of rations should an RSOP team bring with them?
 - A. 1 day
 - B. 2 days
 - C. 3 days
 - D. 4 days
5. What is the minimum distance required for ISLB data?
 - A. 1 km
 - B. 3 km
 - C. 5 km
 - D. 7 km

- 6. Which statement best describes RL-1 and RL-3 placement capabilities?**
- A. RL-1 launchers are located up to 10 km in front of the radar; RL-3 launchers must be within 10 degrees of the PTL/STL
 - B. RL-1 launchers are behind the radar; RL-3 launchers must be within 30 degrees of the PTL/STL
 - C. RL-1 launchers are at the ammo storage area; RL-3 launchers must be within 5 degrees of the PTL/STL
 - D. RL-1 launchers are located at the main entrance; RL-3 launchers must be behind the radar
- 7. If a team member is decertified on their Table IV but neither the RSOP OIC nor NCOIC are lost, what is the status of RSOP certification?**
- A. The team becomes decertified
 - B. The team remains certified
 - C. The team is suspended
 - D. The team must retest all members
- 8. To maximize mutual support and minimize gaps, how should adjacent sectors of fire be managed?**
- A. Adjacent units should operate independently without coordination.
 - B. Sectors of fire should align and avoid overlapping.
 - C. Sectors should be moved randomly to confuse the enemy.
 - D. Sectors should all be rotated daily.
- 9. What best describes the end state of RSOP after occupation?**
- A. A temporary camp with limited ability.
 - B. An exposed outpost awaiting reinforcement.
 - C. A secure, functional position with effective fires, observation, and readiness to respond to contingencies.
 - D. A fully autonomous base.
- 10. While shooting ISLB data, within what distance of the RS UTM should elevations of prominent terrain features be recorded?**
- A. 5 km
 - B. 10 km
 - C. 15 km
 - D. 20 km

Answers

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

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Explanations

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1. A ____ denotes a deadline deficiency.

A. X

B. D

C. O

D. Z

In this notation system, a single symbol is used to flag a specific type of deficiency, so each symbol has a precise meaning. The symbol X is the marker designated to indicate a deadline deficiency, meaning the task did not meet its required deadline. Therefore, filling the blank with X correctly conveys that the deficiency is tied to the deadline failing to be met. The other symbols represent different statuses or types of deficiencies, so they would not accurately label a deadline deficiency. This shorthand keeps reporting consistent and immediately understandable for planners reviewing RSOP statuses.

2. Which point serves as the dismount location for FP element arrivals?

A. CP

B. ECP

C. Rally Point

D. LZ

Dismounting from arriving elements is done at the Entry Control Point. The ECP is the controlled transition into the objective area: it's where riders exit vehicles or aircraft, are accounted for, checked, and then directed into the proper sectors of the position. This keeps arrivals secure and integrated, preventing uncoordinated movement into the area. Rally points are for regrouping after movement or during pauses, not for the initial dismount into the objective. The landing zone is specifically for aircraft to touch down and load/unload, not for the ongoing dismount into the defended area. A general checkpoint along a route serves a monitoring or verification role, but it isn't the designated dismount site for FP element arrivals into the objective.

3. What is the primary mission of the RSOP team?

A. To select the best terrain and equipment sites that enable the Patriot system to conduct air defense operations.

B. To train air defense crews.

C. To coordinate medical evacuation routes.

D. To manage supply caches for other units.

The main thing RSOP is testing here is how the team gets the Patriot battery into the right place so it can actually do its job. Their job is to analyze the terrain and pick the best sites for the system's components—the radar and the missiles—so that radar visibility, firing geometry, and survivability are all optimized. That means evaluating line-of-sight to airspace, ensuring an unobstructed and effective engagement envelope, choosing stable ground, and confirming practical access for power, communications, and maintenance. The chosen site should support quick reaction and overlapping coverage with other assets, while also allowing secure, sustainable operation and easy logistics as the mission unfolds. Once the best site is identified, RSOP moves to occupy those positions and set up the necessary routes and security measures for ongoing operations. Other tasks like training crews, coordinating medical evacuation, or managing supply caches are important in the overall mission but are not the primary focus of RSOP.

4. How many days worth of rations should an RSOP team bring with them?

- A. 1 day
- B. 2 days
- C. 3 days**
- D. 4 days

Endurance planning during initial RSOP occupancy. The team needs enough food to cover the time from moving into a position to the point where a reliable resupply or extraction plan is in place, including the possibility of delays or slower progress while establishing the site. Three days of rations provides a practical cushion for those contingencies without weighing the team down with extra weight that would slow movement or compromise stealth. If you carried less, a delay or detour could leave the team hungry and fatigued; if you carried more, the extra load would hinder speed and concealment. Three days therefore offers the best balance between self-sufficiency and mobility during the critical early phase of occupation.

5. What is the minimum distance required for ISLB data?

- A. 1 km
- B. 3 km**
- C. 5 km
- D. 7 km

The question tests the minimum standoff distance needed to collect ISLB data, balancing reliable data transmission with safe, practical operation. Three kilometers is the smallest distance that typically satisfies the required link quality and safety margins for ISLB data collection. Being closer than three kilometers can degrade data quality due to signal attenuation, interference, or line-of-sight issues, while going much farther than three kilometers isn't necessary to meet the minimum requirements and can waste time and resources. So, three kilometers is the best answer because it provides the necessary minimum distance to maintain a reliable data link without overextending the range.

6. Which statement best describes RL-1 and RL-3 placement capabilities?

- A. RL-1 launchers are located up to 10 km in front of the radar; RL-3 launchers must be within 10 degrees of the PTL/STL**
- B. RL-1 launchers are behind the radar; RL-3 launchers must be within 30 degrees of the PTL/STL
- C. RL-1 launchers are at the ammo storage area; RL-3 launchers must be within 5 degrees of the PTL/STL
- D. RL-1 launchers are located at the main entrance; RL-3 launchers must be behind the radar

Placement rules for RL-1 and RL-3 focus on keeping launcher geometry aligned with radar coverage and the target line while avoiding obstruction or unsafe positions. Having RL-1 launchers up to 10 km in front of the radar puts them in a forward position that supports clear radar view and minimizes interference, while still staying within a practical range for coordinated engagement. For RL-3, requiring them to be within 10 degrees of the PTL/STL ensures the launcher's axis stays aligned with the primary target line, maintaining consistent aiming geometry and reducing lead errors. The other described arrangements—RL-1 behind the radar or at insecure locations like the ammo storage area or main entrance, or RL-3 being allowed to deviate by larger angular gaps (30 degrees) or extremely tight ones (5 degrees)—conflict with safety, line-of-sight, and standard engagement geometry. In short, the combination of RL-1 forward up to 10 km and RL-3 within 10 degrees of the PTL/STL best satisfies typical RSOP placement criteria, making it the proper choice.

7. If a team member is decertified on their Table IV but neither the RSOP OIC nor NCOIC are lost, what is the status of RSOP certification?

- A. The team becomes decertified
- B. The team remains certified**
- C. The team is suspended
- D. The team must retest all members

The main idea here is that RSOP certification is tied to the team as a unit, anchored by its leaders, not to every single member's table alone. If one member is decertified on their Table IV but the RSOP OIC and NCOIC remain certified, the team can still operate under the supervision of those leaders. That means the team's RSOP certification stays in effect because the critical oversight and the remaining qualified members are still present. The decertified individual would typically need retraining or requalification, but the overall team status doesn't automatically drop because leadership remains intact. If the leadership were lost, or there were no other qualified personnel to perform the tasks, the team status would be different, but that isn't the case here.

8. To maximize mutual support and minimize gaps, how should adjacent sectors of fire be managed?

- A. Adjacent units should operate independently without coordination.
- B. Sectors of fire should align and avoid overlapping.**
- C. Sectors should be moved randomly to confuse the enemy.
- D. Sectors should all be rotated daily.

Adjacent sectors of fire should be aligned so their boundaries meet along common lines, creating a continuous and clearly defined field of fire. This arrangement lets neighboring units support each other by covering threats as they move along the shared boundary, while keeping each unit responsible for its own assigned area. Avoiding overlap prevents confusion about who should engage targets in the same space and reduces the risk of friendly fire, making control and coordination straightforward. If units operated independently, or the sectors wandered or overlapped, gaps would appear or fire would be wasted on the same area, weakening overall coverage. Aligning the sectors provides dependable, mutual support with minimal gaps.

9. What best describes the end state of RSOP after occupation?

- A. A temporary camp with limited ability.
- B. An exposed outpost awaiting reinforcement.
- C. A secure, functional position with effective fires, observation, and readiness to respond to contingencies.**
- D. A fully autonomous base.

The end state after occupying a position is to have a secure, functional base that can actively support ongoing operations. This means the position provides effective fires to cover sectors and defend, solid observation to detect threats early, and readiness to respond to contingencies—so the unit can adapt, reallocate resources, or reinforce as the situation changes. It's not a temporary camp with limited capability, nor an exposed outpost waiting for reinforcements, and it isn't described as a fully autonomous base. The goal is a stable, defended position that can sustain operations and respond confidently to evolving circumstances.

10. While shooting ISLB data, within what distance of the RS UTM should elevations of prominent terrain features be recorded?

- A. 5 km
- B. 10 km**
- C. 15 km
- D. 20 km

The key idea here is capturing terrain details that could affect planning and security decisions from the RS location. When you're gathering ISLB data, you document elevations of prominent terrain features within a practical radius of the RS UTM grid so you have a reliable picture of the surrounding terrain that could influence line-of-sight, concealment, and maneuver options. Ten kilometers is chosen because it encompasses the terrain immediately surrounding the route and the RS area that most directly affects observation posts, fields of fire, cover opportunities, and route viability, without overloading the dataset with distant features that have little practical impact on operations. Features within this range are the ones most likely to shape how you perceive the area from the RS, plan positions, and assess possible line-of-sight interactions. The other distances would either miss nearby features that matter for immediate reconnaissance or include features so far away that they contribute little to the practical understanding of the RS area.

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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://rsoptable4.examzify.com>

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

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