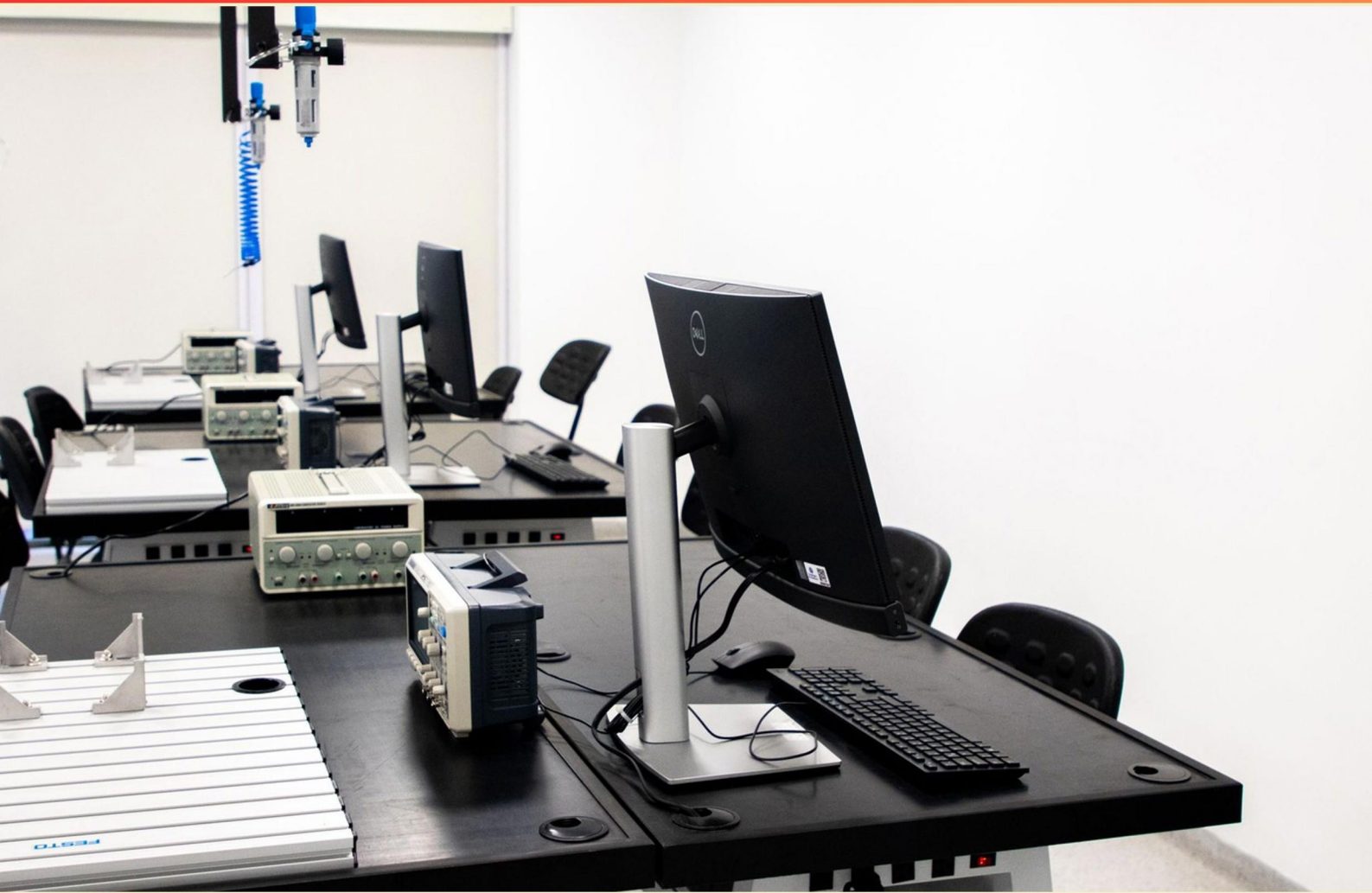


SAMSUNG TRAINING PRACTICE TEST (SAMPLE)

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. After the Back glass is attached on the GS8, what is the required pressing force?
 - A. 0.5 N
 - B. 1 N
 - C. 2 N
 - D. 3 N
2. How many times can an IP68 battery be removed?
 - A. Zero times
 - B. One time
 - C. Two times
 - D. Unlimited times
3. The ESD Wrist Strap is tested with what frequency?
 - A. Hourly
 - B. Daily
 - C. Weekly
 - D. Monthly
4. The GS8 Graphite Sheet is located on which piece of the Rear Case?
 - A. Inside the Left Side
 - B. Inside the Right Side
 - C. Under the Battery
 - D. On the Front Face
5. True or False: the S-Pen cover can be reused if removed from the Note 8?
 - A. True
 - B. False
 - C. Only if undamaged
 - D. Only if replaced
6. True or False; you can use alcohol to disassemble the GS9 Battery.
 - A. True
 - B. False
 - C. Not Recommended
 - D. Only for Cleaning

7. The Rear Assembly of GS10 family consists of how many parts?
- A. Two
 - B. Three
 - C. Four
 - D. Five
8. The Galaxy S9/S9+ use all the same tapes as the Galaxy S8.
- A. True
 - B. False
 - C. Not sure
 - D. Some
9. The Galaxy S9/S9+ has a sub PBA that connects to the main PBA via a flex cable.
- A. True
 - B. False
 - C. Not sure
 - D. Only some models
10. Before disassembly of the Note 9, which components should be removed?
- A. SIM Tray
 - B. S Pen
 - C. SIM Tray and S Pen
 - D. Battery

Answers

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

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Explanations

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1. After the Back glass is attached on the GS8, what is the required pressing force?

- A. 0.5 N
- B. 1 N**
- C. 2 N
- D. 3 N

When attaching the back glass, applying a controlled, uniform pressing force is essential to ensure a solid bond. The force needs to be enough to seat the glass and promote even adhesive spread, but not so high that it could crack the glass, bend the frame, or damage internal components. A pressing force of 1 Newton provides that balance: it's sufficient to seat the back glass and help the adhesive flow for full contact across the surface, while remaining gentle enough to minimize the risk of damage during the cure or setting process. In practice, using equipment that delivers about 1 N of pressure during this step yields reliable, consistent adhesion on the GS8 back glass.

2. How many times can an IP68 battery be removed?

- A. Zero times
- B. One time**
- C. Two times
- D. Unlimited times

IP68 protection is about keeping dust out and water out under defined conditions, assuming the device remains sealed during normal use. When you open the device to remove the battery, you break that seal. The gaskets and seals are designed to withstand a limited number of openings and reseals, after which their ability to maintain the waterproof and dust-tight integrity can no longer be guaranteed. That's why the practical limit is one time: a single opening and re-sealing can preserve the protective rating under typical assurances, whereas removing it more than once increases the risk of ingress unless seals are replaced or serviced. Zero times would be too restrictive for maintenance, and unlimited times isn't consistent with how seals behave after opening.

3. The ESD Wrist Strap is tested with what frequency?

- A. Hourly
- B. Daily**
- C. Weekly
- D. Monthly

Testing frequency for an ESD wrist strap centers on how often you should verify the grounding path to prevent unnoticed loss of grounding during handling of sensitive components. Wrist straps can degrade over time due to wear, moisture, or loose connections, so regular checks are needed to ensure the wearer is actually grounded. Daily verification is standard because it catches any strap or connection issue at the start of each work period, reducing the risk of uncontrolled static discharges while working. Testing more frequently, like hourly, is not typically necessary for most tasks and can be impractical, while waiting weeks or a month between tests allows problems to go undetected and increases the chance of ESD events.

4. The GS8 Graphite Sheet is located on which piece of the Rear Case?

- A. Inside the Left Side
- B. Inside the Right Side
- C. Under the Battery
- D. On the Front Face

Hot devices rely on thin graphite sheets to act as thermal spreaders, moving heat away from hot components toward the chassis so the phone stays cooler. For the Galaxy S8 rear-case assembly, the graphite sheet is placed on the interior of the left side of the rear case. This puts the sheet right where the main heat sources sit and provides a direct path for heat to spread into the metal back cover for dissipation. Placing a sheet on the right side, under the battery, or on the front face wouldn't provide the same effective thermal path to the chassis. So the graphite sheet belongs inside the left side of the rear case.

5. True or False: the S-Pen cover can be reused if removed from the Note 8?

- A. True
- B. False
- C. Only if undamaged
- D. Only if replaced

The S-Pen cover isn't designed to be reused after it's removed. It serves as a protective piece that fits with the pen and its storage, and once you take it off, there's no reliable way to guarantee it will fit and seal properly again. The safe and typical guidance is to replace the cover if it's removed or damaged, rather than trying to reuse the same one. So the statement is not true.

6. True or False; you can use alcohol to disassemble the GS9 Battery.

- A. True
- B. False
- C. Not Recommended
- D. Only for Cleaning

Using alcohol in this context is about a solvent that helps loosen the adhesive holding the GS9 Battery in place. When the device is powered down and handled with care, applying a small amount of isopropyl alcohol around the edges can soften the adhesive, making it safer and easier to separate the battery from the chassis without prying aggressively or risking cell damage. This is why the option is the best choice: it aligns with a practical repair step used to facilitate disassembly rather than misrepresenting the use of alcohol as a cleaning step or as a blanket recommendation. Remember, it's not about soaking the battery or using alcohol on exposed cells—safety comes first, and if the battery shows swelling or leakage, stop and follow proper safety procedures.

7. The Rear Assembly of GS10 family consists of how many parts?

- A. Two
- B. Three**
- C. Four
- D. Five

Understanding how many pieces form the rear section helps you read the parts diagram accurately. In the GS10 family, the Rear Assembly is defined as a three-piece subassembly. The official parts diagram lists three distinct components that together comprise the back portion, and the assembly instructions reference these three items as the rear assembly. That's why the total count is three. If you were expecting more pieces, they would be shown as separate assemblies or different sections in the diagram, not part of the Rear Assembly itself.

8. The Galaxy S9/S9+ use all the same tapes as the Galaxy S8.

- A. True
- B. False**
- C. Not sure
- D. Some

The main idea here is that internal tapes and adhesives in a smartphone are chosen to fit the exact component layout of a specific model. If the hardware arrangement changes, the tapes can change too. The Galaxy S9 and S9+ differ from the Galaxy S8 in several key ways that affect how components are arranged inside. For example, the S9+ uses a dual rear camera setup, which changes the space, shielding, and cable routing around the camera area. There are also differences in how the fingerprint sensor, battery connections, and other internal parts are positioned and secured, as well as updates to the display assembly and shielding needs. Because of these layout and part changes, the tape patterns, lengths, and adhesive types are redesigned to fit the new configuration. So, not all tapes from the S8 are used on the S9/S9+. Some tapes are similar or reused in parts, but many others are different to accommodate the new hardware. That's why the statement is false.

9. The Galaxy S9/S9+ has a sub PBA that connects to the main PBA via a flex cable.

- A. True**
- B. False
- C. Not sure
- D. Only some models

Think of the phone as two circuit assemblies that work together: a main PBA (the primary board) and a separate sub PBA that carries components tied to the display/front area. These two boards are connected by a flex cable, which provides the necessary electrical connections while letting the sub PBA be positioned separately for manufacturing or servicing purposes. On the Galaxy S9 and S9+, this setup is used, so the sub PBA does connect to the main PBA via a flex cable. That's why the statement is true for these models.

10. Before disassembly of the Note 9, which components should be removed?

- A. SIM Tray
- B. S Pen
- C. SIM Tray and S Pen
- D. Battery

Before taking apart the Note 9, you want to clear any removable external components that could be damaged or get in the way during disassembly. The SIM tray and the S Pen both fall into that category. The SIM tray sits at the edge of the frame; leaving it in place can cause misalignment or damage to the tray area or SIM contacts as you pry the back or screen away. The S Pen is stored in a spring-loaded slot inside the body, so it can snap out or bend if you press or shift parts around it during opening, potentially harming the pen or the slot. Removing both minimizes risk and keeps the internals safe to access. The battery isn't something you need to remove to begin disassembly; it's usually handled once you've gained access to the internal components.

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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://samsungtraining.examzify.com>

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

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