

Relativity Review Management Specialist Certification Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

This is a sample study guide. To access the full version with hundreds of 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. Don't worry about getting everything right, 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, and take breaks to retain information better.

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.

7. Use Other Tools

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!

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Questions

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- 1. Which operation is automatically performed by the IS LIKE search operator?**
 - A. A phrase search**
 - B. A leading and trailing wildcard search**
 - C. A specific keyword search**
 - D. A numeric search**

- 2. What are the three Pivot display settings?**
 - A. Grid, Chart, List**
 - B. Grid, Table, Summary**
 - C. Chart, Graph, Summary**
 - D. Chart, List, Table**

- 3. If two reviewers edit a markup simultaneously, what occurs?**
 - A. No issues arise**
 - B. An error occurs**
 - C. One review will overwrite the other**
 - D. Data will merge automatically**

- 4. What are Views created to control?**
 - A. Items displayed in a list based on specific criteria**
 - B. The color of the displayed items**
 - C. The number of users accessing the system**
 - D. The type of devices used for access**

- 5. What type of markups can lead to errors if edited simultaneously by multiple reviewers?**
 - A. Annotations**
 - B. Comments**
 - C. Text markups**
 - D. All types of markups**

6. True or False: Email Threading captures the entire conversation regardless of the source.

- A. True**
- B. False**
- C. Sometimes**
- D. Only if specified**

7. In Dictionary searches, is the Enable Stemming option independent from the stemming character entered in the textbox?

- A. Yes, it is independent**
- B. No, they are related**
- C. It depends on user settings**
- D. No, stemming character overrides this option**

8. Select the correct definition for the term 'Field.'

- A. Used to store document metadata**
- B. Used to organize a system of users**
- C. Used to display lists of items**
- D. None of the above**

9. Can you add an additional choice in a layout form while coding documents?

- A. No, not at all**
- B. Yes, regardless of permissions**
- C. Yes, only if you have permission to do so**
- D. Yes, but only for family groups**

10. What color bubble indicates that an e-mail in thread views is NON-inclusive or a duplicate?

- A. Blue**
- B. Gray**
- C. Green**
- D. Yellow**

Answers

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

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Explanations

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1. Which operation is automatically performed by the IS LIKE search operator?

- A. A phrase search
- B. A leading and trailing wildcard search**
- C. A specific keyword search
- D. A numeric search

The IS LIKE search operator is designed to facilitate pattern matching within text strings. This operator automatically incorporates leading and trailing wildcards in its functionality, allowing users to search for records that contain a specified pattern anywhere within the text. For example, if you use the IS LIKE operator to search for 'apple', the query would match strings like 'apple', 'red apple', or 'green apples', effectively treating the search term as if it contained wildcards at both the beginning and the end. In contrast, a phrase search is focused on finding exact matches to whole phrases without the flexibility of wildcards. A specific keyword search hones in on exact keywords without interpretative allowances for variations or patterns. Lastly, a numeric search is limited to numerical values and does not pertain to string matching, as the IS LIKE operator specifically targets textual patterns. This distinction underscores why the leading and trailing wildcard search feature of the IS LIKE operator is significant in text-based queries.

2. What are the three Pivot display settings?

- A. Grid, Chart, List**
- B. Grid, Table, Summary
- C. Chart, Graph, Summary
- D. Chart, List, Table

The three Pivot display settings are indeed Grid, Chart, and List. This selection is correct because each of these settings provides a distinct format for displaying data in a way that enhances the user's ability to analyze and interpret the information effectively. The Grid setting allows users to see data structured similarly to a spreadsheet, which is useful for comparative analysis across various dimensions. The Chart setting visually represents data, making it easier to identify trends and patterns at a glance. Finally, the List setting presents data in a straightforward, linear format, which is helpful for detailed examination of individual entries or records. This combination of display settings gives users flexibility in how they engage with data, catering to different analytical needs and preferences. Thus, understanding these formats is crucial for effectively managing and interpreting data within the framework of a Pivot display.

3. If two reviewers edit a markup simultaneously, what occurs?

- A. No issues arise
- B. An error occurs**
- C. One review will overwrite the other
- D. Data will merge automatically

When two reviewers edit a markup simultaneously, one of the primary concerns is how these edits are managed and whether they can coexist without conflict. In this scenario, if both reviewers are making changes at the same time, the system may not be capable of resolving these concurrent changes automatically, leading to complications. Typically, in systems that do not support real-time collaboration, having two users attempt to edit the same markup can result in an error. This could manifest as one set of changes being rejected, or it may prompt one user that their changes cannot be saved due to conflicting edits. Such a situation necessitates manual intervention where one reviewer must submit their changes before the other can proceed. This highlights the importance of understanding system capabilities and ensuring that workflows are designed to handle simultaneous edits properly. In scenarios where collaboration tools are not employed, conflicts stemming from concurrent edits can lead to data inconsistency and loss of information.

4. What are Views created to control?

- A. Items displayed in a list based on specific criteria**
- B. The color of the displayed items
- C. The number of users accessing the system
- D. The type of devices used for access

Views are essential tools designed to organize and filter content based on specific conditions or criteria. When a view is created, it allows users to see only the items that meet predefined parameters, making it easier to manage and interact with large sets of data. By focusing on particular aspects such as status, category, or other attributes, views enhance usability and efficiency, allowing users to quickly access information that is relevant to their needs. The other options focus on aspects that views do not directly control. The color of displayed items is more about visual customization, while the number of users accessing the system and the types of devices used relate more to system performance and compatibility rather than the data presentation itself. Thus, the primary function of views is indeed to filter and control the items displayed based on specific criteria.

5. What type of markups can lead to errors if edited simultaneously by multiple reviewers?

- A. Annotations**
- B. Comments**
- C. Text markups**
- D. All types of markups**

Text markups can lead to errors when edited simultaneously by multiple reviewers because they involve changes to the actual content of the document. When different reviewers attempt to modify text at the same time, it can create conflicts in the content, leading to overwritten text or inconsistencies between the changes made by each reviewer. This can complicate the editing process, as it becomes challenging to retain the original intent of changes or to maintain clarity in the document. In contrast, annotations and comments are typically supplementary to the main text and do not alter the content directly. They can be added or edited without affecting the actual text, making them less prone to errors from simultaneous edits. Thus, while they can have their own complexities, they do not carry the same risk of conflicting changes as text markups do when multiple reviewers are involved. The understanding that text markups directly change the content establishes why they present a higher risk for errors in collaborative editing situations.

6. True or False: Email Threading captures the entire conversation regardless of the source.

- A. True**
- B. False**
- C. Sometimes**
- D. Only if specified**

Email threading is a process that organizes and connects related email messages within a conversation, allowing users to view the entire discourse in a cohesive format. This feature is particularly useful in understanding the context and flow of communication, as it captures all responses, forwards, and related messages regardless of the source. When someone initiates a thread, subsequent replies and forwards are grouped together, enabling a comprehensive view of the entire conversation. This includes messages generated in different email clients or systems, as long as they adhere to standard email protocols. Therefore, stating that email threading captures the entire conversation accurately reflects its functionality. It emphasizes the capability to provide a holistic perspective on the communication, ensuring no part of the conversation is overlooked. The other options might imply specific limitations or conditions that don't accurately represent how email threading operates.

7. In Dictionary searches, is the Enable Stemming option independent from the stemming character entered in the textbox?

- A. Yes, it is independent**
- B. No, they are related**
- C. It depends on user settings**
- D. No, stemming character overrides this option**

The Enable Stemming option is designed to allow for the application of stemming algorithms, which reduce words to their base or root form. This functionality is particularly beneficial in search queries, as it broadens the results to include variations of a word. For example, if stemming is enabled, searching for "running" could also return results for "run." The option being independent means that enabling stemming will occur regardless of the stemming character entered in the textbox. The stemming character typically serves as a delimiter or a specific marker that could further refine search capabilities. However, it does not influence whether stemming is activated or not, thereby maintaining the option's independence. The independence of the Enable Stemming option ensures that users can utilize stemming functionality without being affected by additional modifications or inputs related to the stemming character. Thus, enabling stemming remains a clear and distinct choice in search functionalities, leading to a more versatile search experience.

8. Select the correct definition for the term 'Field.'

- A. Used to store document metadata**
- B. Used to organize a system of users**
- C. Used to display lists of items**
- D. None of the above**

The term 'Field' is correctly defined as a component used to store document metadata. In the context of data management and database systems, a field represents a single piece of information within a record. For example, in a database of documents, each field could contain specific pieces of metadata such as the document title, author, creation date, and so forth. This helps in efficiently organizing, searching, and retrieving information related to various documents. Fields play a crucial role in structuring data, allowing for easy categorization and access to metadata essential for document management systems. The other options do not encapsulate the function of a field as directly related to metadata storage; hence, they do not accurately define the term.

9. Can you add an additional choice in a layout form while coding documents?

- A. No, not at all**
- B. Yes, regardless of permissions**
- C. Yes, only if you have permission to do so**
- D. Yes, but only for family groups**

The correct choice indicates that adding an additional choice in a layout form while coding documents is contingent on having the necessary permissions. This is important because many document management systems have strict user rights and permissions settings that control what each user can do. Being required to have permission ensures that only authorized users can make changes, maintaining the integrity of the document and preventing unauthorized alterations. Users without the right permissions would be restricted from modifying layouts, protecting the structure and data integrity of the documents. This approach also facilitates accountability, as it tracks who is allowed to make certain changes, which is crucial in environments where compliance and data accuracy are paramount. The other options do not recognize the importance of user permissions in document management. For instance, claiming that one can add choices regardless of permissions overlooks the essential security measures in place that govern document interactions. Similarly, suggesting that it cannot be done at all ignores the flexibility that can exist when a user has the proper credentials. Finally, limiting the ability to only family groups is too restrictive and does not align with the potential broader permissions that might be granted to individuals, making it an inaccurate assessment of how permissions typically function in these systems.

10. What color bubble indicates that an e-mail in thread views is NON-inclusive or a duplicate?

- A. Blue**
- B. Gray**
- C. Green**
- D. Yellow**

The gray bubble in thread views indicates that an email is non-inclusive or a duplicate. This color coding helps users quickly identify the status of each email within a thread. When an email appears with a gray bubble, it signifies that the email does not contain new or relevant information, either because it repeats content already present in the thread or because it was sent to a different group of recipients who are not currently part of the conversation. This feature is particularly useful in managing email threads for clarity, enabling users to focus on the most pertinent communications without getting sidetracked by repeated messages or irrelevant duplicates.

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://relativityreviewmgmt.examzify.com>

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

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