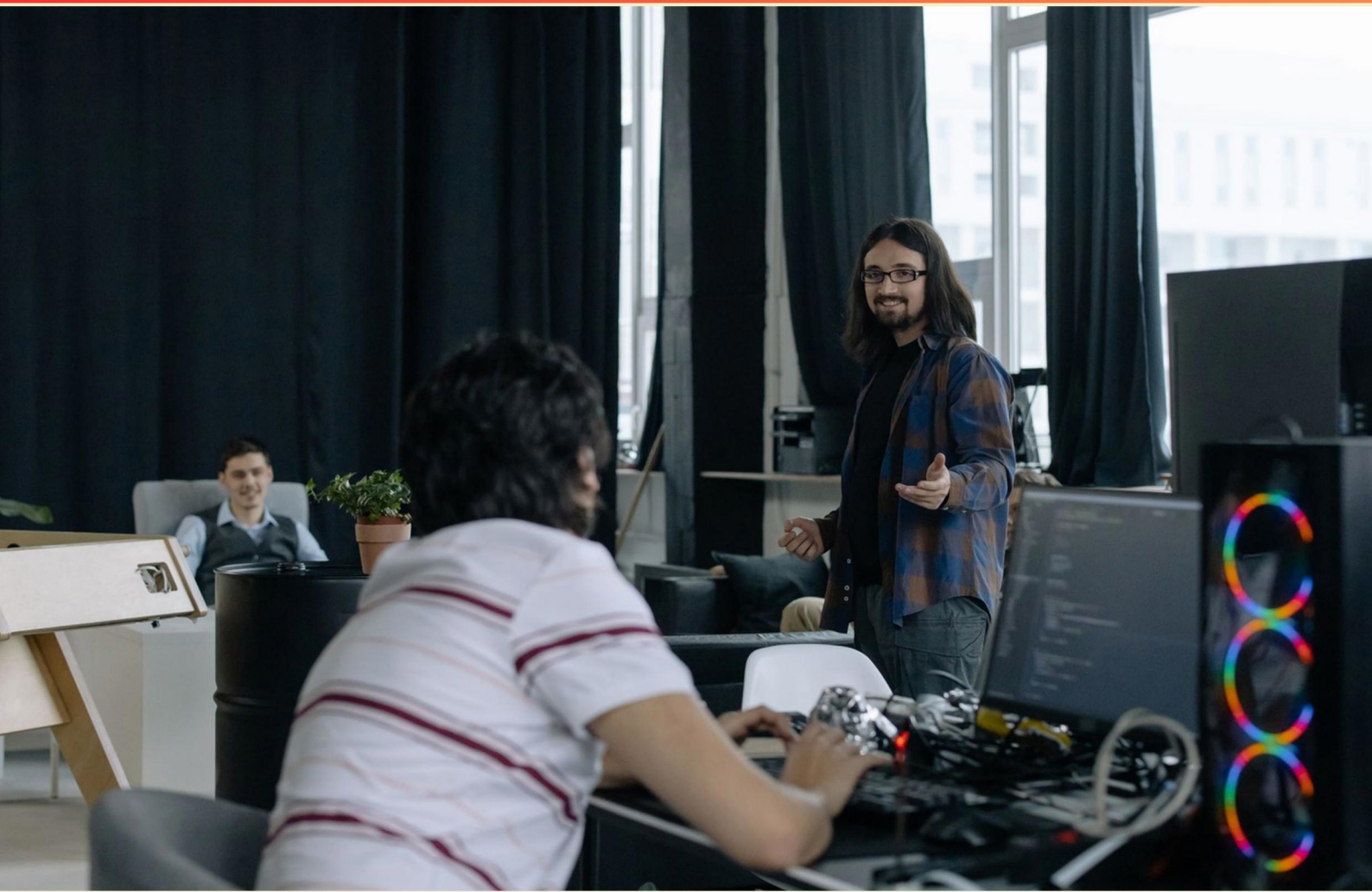


BLUE PRISM CERTIFICATION PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR
THE FULL VERSION STUDY GUIDE

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Table of Contents

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	5
Answers	8
Explanations	10
Next Steps	15

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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. What is the first criterion for determining the order of items to be worked in Blue Prism?**
 - A. Priority level
 - B. Date loaded into the queue
 - C. Item type
 - D. Task complexity
- 2. Can you inspect the log while a process is running?**
 - A. No, it can only be inspected after completion
 - B. Yes, while running or after it has finished
 - C. No, it requires the process to be paused
 - D. Yes, but only after it has finished
- 3. To which items do attempts apply in a work queue?**
 - A. All items in the queue
 - B. Completed items
 - C. Only exception items
 - D. Items marked for review
- 4. How can the lock on a work queue item be released?**
 - A. By resetting the queue
 - B. When it is marked as completed or an exception
 - C. Through manual intervention
 - D. After a timeout period
- 5. What is the purpose of the Exception Detail value in the Exception Stage?**
 - A. It must be an expression and requires quotes
 - B. It must be a simple text and requires no quotes
 - C. It can only be a number and needs quotes
 - D. It can be omitted entirely
- 6. What does the Recover stage do in Blue Prism?**
 - A. It initiates a new process
 - B. It stops the process entirely
 - C. It catches exceptions
 - D. It logs errors for review

- 7. What is the main benefit of tagging cases as 'Completed' in Blue Prism?**
- A. To indicate the case is still open
 - B. To show the case is ready for review
 - C. To declutter the Work Queue
 - D. To highlight ongoing tasks
- 8. Which interface is generally slower, Active Accessibility or Win32?**
- A. Active Accessibility
 - B. Win32
 - C. Both functions at the same speed
 - D. Neither, they are equally fast
- 9. Which method is used to check if a business object is attached to an application?**
- A. Inspecting the control room.
 - B. Checking the object logs.
 - C. Using the 'Is Connected' read operation.
 - D. Testing the input parameters.
- 10. Which types of Processes are visible in the control room?**
- A. All processes
 - B. Only those under development
 - C. Only published ones
 - D. Those running in the background

Answers

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

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Explanations

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1. What is the first criterion for determining the order of items to be worked in Blue Prism?

- A. Priority level**
- B. Date loaded into the queue
- C. Item type
- D. Task complexity

The first criterion for determining the order of items to be worked in Blue Prism is the priority level. This is a fundamental aspect of queue management in Blue Prism, as it allows businesses to define the importance of different items entering the queue. By assigning a priority level, organizations can ensure that the most critical tasks are addressed first, enabling efficient resource allocation and meeting service level agreements. Priority levels provide a structured approach to sorting items in a queue, allowing for flexibility in managing workloads based on changing business needs. Items with higher priority will always be processed before those with lower priority, effectively streamlining the workflow and enhancing operational efficiency. This prioritization is essential in scenarios where certain tasks are time-sensitive or impact customer satisfaction significantly. While other criteria such as date loaded into the queue, item type, and task complexity are relevant to the overall queue management process, they would typically be considered after the priority level. Thus, the effective management of work items relies heavily on prioritizing tasks to ensure that resources are focused where they are needed most.

2. Can you inspect the log while a process is running?

- A. No, it can only be inspected after completion
- B. Yes, while running or after it has finished**
- C. No, it requires the process to be paused
- D. Yes, but only after it has finished

The ability to inspect the log while a process is running is a valuable feature in Blue Prism. This functionality allows users to monitor activities in real-time, providing insights into how the process is performing. Being able to view the log during execution helps with troubleshooting and allows for immediate responses to issues as they arise, contributing to efficient process management. This capability ensures that stakeholders can gain visibility into the operational status without needing to wait until the process has completed. It promotes better control and oversight in automation tasks, thus enhancing overall reliability and performance monitoring of the processes.

3. To which items do attempts apply in a work queue?

- A. All items in the queue
- B. Completed items
- C. Only exception items**
- D. Items marked for review

Attempts in a work queue in Blue Prism specifically apply to items that are marked as exceptions. When a process encounters an issue while processing an item, it can throw an exception, causing the item to go into a state where it requires further attention or handling. In this scenario, the system tracks the number of attempts made to process the item, which is crucial for understanding the nature of the exception and determining whether the item can be successfully processed after adjustments or if it needs to be escalated or addressed by a human operator. Items that are completely processed, marked for review, or simply exist in the queue do not have attempts associated with them since attempts are relevant only to those that have encountered errors. Thus, the emphasis on exception items reflects the specific use of attempts as a management tool within work queues, making option C the accurate choice.

4. How can the lock on a work queue item be released?

- A. By resetting the queue
- B. When it is marked as completed or an exception**
- C. Through manual intervention
- D. After a timeout period

The lock on a work queue item is released when it is marked as completed or an exception. This is because in Blue Prism, when a process is working on a queue item, it typically "locks" the item to prevent other instances of the process from working on it simultaneously. Once the process has successfully completed its task on the item, marking it as completed signifies that it has been processed correctly. Conversely, if an error occurs and the item is marked as an exception, it indicates that it cannot be processed as initially intended. In both cases, marking the item appropriately allows the queue to update its status and release the lock, enabling other processes to access the item if necessary. The other methods mentioned, such as resetting the queue or manual intervention, do not directly align with the automatic and systematic flow that governs how locks are managed in queue processing. Additionally, a timeout period is a broader solution that may not be aligned with the immediate need to release locks upon task completion or exception handling. Therefore, marking the queue item as complete or an exception is the definitive action to release the lock effectively.

5. What is the purpose of the Exception Detail value in the Exception Stage?

- A. It must be an expression and requires quotes**
- B. It must be a simple text and requires no quotes
- C. It can only be a number and needs quotes
- D. It can be omitted entirely

The Exception Detail value in the Exception Stage is utilized to provide a specific description of the exception that has occurred during the execution of a process. The correct understanding of this value is that it must be presented as an expression, which allows for flexibility in constructing dynamic values that convey meaningful information at runtime. This requirement for it to be an expression implies that it can incorporate variables or data from earlier stages of the process, enhancing the context of the exception being logged. Additionally, because it is an expression, it's necessary to enclose it in quotes. This helps the Blue Prism environment to recognize it as a string type, ensuring that the exception details are clear and formatted correctly for reporting and analysis. In contrast, options suggesting that it must simply be text without quotes or that it can only be a number misrepresent the requirements of this stage in Blue Prism. The option that allows for omission does not align with the structured approach that Blue Prism employs for error handling, as each exception should ideally carry a descriptive detail to facilitate troubleshooting. Thus, understanding the requirement for the Exception Detail value as an expression framed in quotes is crucial for effective Blue Prism process design and automation.

6. What does the Recover stage do in Blue Prism?

- A. It initiates a new process
- B. It stops the process entirely
- C. It catches exceptions**
- D. It logs errors for review

The Recover stage in Blue Prism is specifically designed to manage exceptions that arise during the execution of a process. When a stage within a process encounters an unexpected issue or error, the Recover stage is triggered to catch these exceptions. This functionality allows the process to handle errors gracefully, ensuring that the automation can either continue in a controlled manner or take necessary steps to resolve the issue. By effectively catching exceptions, the Recover stage helps maintain the overall stability and reliability of the robotic process automation (RPA) environment. The ability to capture exceptions is crucial in production environments, as it aids in debugging and enhances the user's experience by preventing abrupt stops during process execution. Thus, the Recover stage plays an essential role in exception handling and ensures that processes can manage unforeseen challenges appropriately.

7. What is the main benefit of tagging cases as 'Completed' in Blue Prism?

- A. To indicate the case is still open
- B. To show the case is ready for review
- C. To declutter the Work Queue**
- D. To highlight ongoing tasks

Tagging cases as 'Completed' in Blue Prism primarily serves the purpose of decluttering the Work Queue. When cases are marked as completed, it allows users to filter out tasks that no longer require attention, making it easier to focus on current and active jobs. This enhanced visibility streamlines workflow management since team members can quickly identify which cases need to be addressed without wading through a list filled with completed tasks. By effectively managing the Work Queue, organizations can improve efficiency, reduce the time spent searching for active cases, and ultimately enhance productivity. This practice also contributes to maintaining an organized environment, which is crucial for teams handling a high volume of cases.

8. Which interface is generally slower, Active Accessibility or Win32?

- A. Active Accessibility**
- B. Win32
- C. Both functions at the same speed
- D. Neither, they are equally fast

Active Accessibility is generally slower than Win32 because it was designed to support assistive technologies and provide accessibility features. This interface prioritizes broader compatibility and interaction with various applications, including those based on standard and complex UI components. It focuses on retrieving information from UI elements to aid users with disabilities, which can introduce additional overhead due to the need for extra processing to provide this information. In contrast, Win32 API is a lower-level and more direct interface for interacting with the Windows operating system, allowing developers to perform operations at a much higher speed. It offers more efficient access to system resources and UI components without the additional overhead associated with accessibility features. Therefore, when comparing the two, Active Accessibility, with its additional focus on accessibility, operates at a slower speed compared to the more streamlined and direct access provided by Win32.

9. Which method is used to check if a business object is attached to an application?

- A. Inspecting the control room.
- B. Checking the object logs.
- C. Using the 'Is Connected' read operation.**
- D. Testing the input parameters.

The 'Is Connected' read operation is specifically designed to determine whether a business object is currently attached to an application. This method verifies the connection status and ensures that the business object is ready to interact with the application as intended. Utilizing this operation helps in confirming that the robotic process automation (RPA) can proceed with subsequent actions, as an attached status is crucial for successfully carrying out automated tasks. In contrast, inspecting the control room focuses on monitoring and managing the overall RPA environment rather than assessing individual business object connections. Checking the object logs may provide insights into the execution history and any encountered errors, but it does not directly indicate whether the business object is attached at the moment. Testing input parameters is relevant for ensuring that the data passed to the business object is accurate and formatted correctly, but it does not address the connection status between the business object and the application. Thus, the 'Is Connected' read operation is the most pertinent method for confirming attachment status.

10. Which types of Processes are visible in the control room?

- A. All processes
- B. Only those under development
- C. Only published ones**
- D. Those running in the background

In Blue Prism, the control room is designed to provide visibility primarily over processes that have been published. This is essential for effective management and monitoring of robotic processes. Once a process is published, it becomes part of the production environment where it can be executed by the Blue Prism runtime resources. This visibility ensures that only those processes that are considered stable and ready for use are displayed, allowing operators to efficiently monitor running jobs and manage the robotic workforce. Processes that are still under development or not yet approved for production use are not visible in the control room, ensuring that only tested and validated processes are executed in a live environment. Processes that may be running in the background are also not specifically visible unless they have been published, as the control room focuses on those that are actively part of the operational workflow. Thus, the importance of having a clear distinction between published processes and those in development is vital for maintaining operational integrity and clarity in the control room.

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://blueprism.examzify.com>

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

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