

WESTERN GOVERNORS UNIVERSITY (WGU) ITEC2113 D336 BUSINESS OF IT APPLICATIONS PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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THE FULL VERSION STUDY GUIDE

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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 are key components of risk management in IT projects?**
 - A. Team building and financial investment
 - B. Risk identification and assessment
 - C. Marketing and sales strategies
 - D. Cost-cutting measures
- 2. What is the purpose of business continuity planning?**
 - A. To minimize employee training time
 - B. To ensure that essential operations can continue during and after a disruption
 - C. To enhance internal communication
 - D. To develop new business strategies
- 3. Which phase comes after Service Strategy in the ITIL process?**
 - A. Service Operation
 - B. Service Design
 - C. Service Transition
 - D. Continual Service Improvement
- 4. What does data governance typically involve?**
 - A. Strict penalties for data entry errors
 - B. Establishing frameworks to ensure data quality and integrity
 - C. Relying solely on IT departments for data management
 - D. Minimizing employee training on data practices
- 5. Which of the following best explains the purpose of service level management?**
 - A. To resolve customer complaints
 - B. To oversee financial budgets
 - C. To ensure service performance aligns with business objectives
 - D. To monitor employee performance

- 6. In the context of service level management, what is an important outcome of the planning stage?**
- A. Development of marketing strategies
 - B. Creation of employee handbooks
 - C. Strategic planning of service offerings
 - D. Implementation of software solutions
- 7. Why is cross-platform compatibility important in IT applications?**
- A. It allows applications to function only on specific devices
 - B. It enhances accessibility across different devices and operating systems
 - C. It simplifies the application's user interface
 - D. It limits the application's reach to a single platform
- 8. What defines a 'minimum viable product' (MVP)?**
- A. A fully-featured product ready for market
 - B. A product with only essential features for user feedback
 - C. A prototype with no market validation
 - D. A generic product without branding
- 9. Which component is NOT typically included in a business model canvas?**
- A. Revenue streams
 - B. Marketing strategies
 - C. Customer segments
 - D. Key partnerships
- 10. Which ITIL 4 Guiding Principle could have prevented Shawn from continuing work on a product despite numerous complaints?**
- A. Optimize and automate
 - B. Think and work holistically
 - C. Progress iteratively with feedback
 - D. Start where you are

Answers

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

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Explanations

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1. What are key components of risk management in IT projects?

- A. Team building and financial investment
- B. Risk identification and assessment**
- C. Marketing and sales strategies
- D. Cost-cutting measures

The correct answer focuses on risk identification and assessment, which are essential components of risk management within IT projects. Effective risk management begins with identifying potential risks that may affect the project's objectives. This includes analyzing various types of risks, such as technical, organizational, and external risks. Following identification, assessing those risks involves evaluating their likelihood and potential impact on the project, enabling the project team to prioritize and respond appropriately. Risk management is critical in IT projects because it helps mitigate unforeseen issues, ensures project timelines are met, and safeguards the project's overall success. By systematically identifying and assessing risks, project managers can devise strategies to either minimize the risks or prepare for their occurrence, ultimately leading to more successful project outcomes. In contrast, other options like team building, financial investment, marketing strategies, and cost-cutting measures may play roles in project success, but they do not directly relate to the specific principles of risk management. These are more about supporting project execution rather than the analytical and strategic processes that risk management encompasses.

2. What is the purpose of business continuity planning?

- A. To minimize employee training time
- B. To ensure that essential operations can continue during and after a disruption**
- C. To enhance internal communication
- D. To develop new business strategies

The primary goal of business continuity planning is to ensure that essential operations can continue during and after a disruption. This involves creating strategies and procedures to maintain critical functions in the event of emergencies, disasters, or any unforeseen disruptions. By doing so, organizations can minimize the impact on their operations, protect key assets, sustain customer trust, and maintain a competitive edge. Business continuity plans typically include risk assessments, business impact analyses, and recovery strategies that identify essential functions, resources needed to support them, and steps to take to resume operations quickly and effectively after a disruption occurs. This proactive approach not only safeguards the organization but also reassures stakeholders that the business is prepared to handle crises effectively.

3. Which phase comes after Service Strategy in the ITIL process?

- A. Service Operation
- B. Service Design**
- C. Service Transition
- D. Continual Service Improvement

After the Service Strategy phase in the ITIL (Information Technology Infrastructure Library) framework, the next phase is Service Design. The Service Strategy phase focuses on defining the objectives and goals of the IT services, aligning them with the business needs, and ensuring that the service management activities are geared toward delivering value to the business. Once the strategy is established, the Service Design phase comes into play, which aims to design the services and their supporting components effectively. This includes designing processes, architectures, technologies, and metrics that meet the requirements and ensure that the intended strategy can be delivered efficiently. During the Service Design phase, the design of new or changed services is also aligned with the overall business strategy identified in the previous phase. The goal is to create an effective service design package that satisfies business demands and provides an optimal balance between cost, quality, and risk. The outputs of Service Design will serve as the basis for the Service Transition phase, where the actual implementation of the designed services takes place. Understanding this sequence is vital for proper IT service management, as each phase builds upon the work and decisions made in the preceding one.

4. What does data governance typically involve?

- A. Strict penalties for data entry errors
- B. Establishing frameworks to ensure data quality and integrity**
- C. Relying solely on IT departments for data management
- D. Minimizing employee training on data practices

Data governance typically involves establishing frameworks to ensure data quality and integrity. This process is crucial for organizations as it encompasses policies, procedures, and standards that guide how data is created, stored, and utilized. By focusing on data quality and integrity, data governance aims to ensure that data is accurate, consistent, and trustworthy, which in turn supports better decision-making and compliance with regulations. Effective data governance also involves defining roles and responsibilities related to data management, creating a culture of accountability around data usage, and implementing controls and audits to monitor data practices. This strategic approach helps organizations protect their data assets and enhance their overall data literacy, ultimately driving business value and operational efficiency.

5. Which of the following best explains the purpose of service level management?

- A. To resolve customer complaints
- B. To oversee financial budgets
- C. To ensure service performance aligns with business objectives**
- D. To monitor employee performance

The purpose of service level management is fundamentally about ensuring that the services provided by IT align with the overall business objectives. This involves defining, agreeing upon, and managing the quality and performance levels of services delivered to customers. The primary goal is to ensure that the services meet the needs of the business and adhere to the agreed-upon standards of performance. By focusing on aligning service performance with business objectives, organizations can achieve higher customer satisfaction and operational efficiency. This involves continuous monitoring and assessment of service delivery against established service level agreements (SLAs). Effective service level management not only helps in achieving short-term targets but also supports long-term business goals by fostering sustained service quality and reliability. Other options touch on important aspects of business operations, but they don't encapsulate the primary focus of service level management as effectively. For instance, resolving customer complaints is reactive, while service level management is proactive and strategic in nature. Similarly, monitoring financial budgets and employee performance, though vital for overall management, do not represent the core purpose of service level management in relation to aligning IT services with business needs.

6. In the context of service level management, what is an important outcome of the planning stage?

- A. Development of marketing strategies
- B. Creation of employee handbooks
- C. Strategic planning of service offerings**
- D. Implementation of software solutions

The planning stage in service level management focuses on establishing clear expectations and agreements regarding the quality and delivery of services. An essential outcome of this planning is the strategic planning of service offerings. This involves identifying the services that will be provided, understanding customer needs, and setting performance metrics or service levels that align with those needs. By strategically planning service offerings, organizations can ensure that they are positioned to meet customer demands effectively. This outcome helps in creating a framework where services can be delivered efficiently and reliably, supporting both customer satisfaction and operational effectiveness. It also lays the groundwork for future stages of service level management, such as measuring performance and making improvements. In contrast, activities such as developing marketing strategies, creating employee handbooks, or implementing software solutions, while potentially relevant to broader organizational goals, do not directly address the core objectives of planning within the context of service level management. These activities serve different functions and do not specifically focus on defining and structuring service delivery expectations.

7. Why is cross-platform compatibility important in IT applications?

- A. It allows applications to function only on specific devices
- B. It enhances accessibility across different devices and operating systems**
- C. It simplifies the application's user interface
- D. It limits the application's reach to a single platform

Cross-platform compatibility is important in IT applications because it enhances accessibility across different devices and operating systems. This means that users can engage with the application regardless of the device they are using, whether it's a smartphone, tablet, laptop, or desktop computer. In an increasingly mobile and varied technology landscape, ensuring that an application works seamlessly across multiple platforms maximizes its usability and appeal to a broader audience. When applications are designed with cross-platform compatibility in mind, they can accommodate different operating systems, such as Windows, macOS, iOS, and Android, which are commonly used by consumers and organizations alike. This broad accessibility can lead to increased user satisfaction, more substantial market penetration, and higher overall adoption rates. In contrast to this, limiting an application to function solely on specific devices or a single platform can significantly restrict its audience and effectiveness. Users may be discouraged if they are unable to access the application on their preferred devices. Therefore, incorporating cross-platform compatibility is a strategic approach that aligns an application with modern user expectations and technological trends.

8. What defines a 'minimum viable product' (MVP)?

- A. A fully-featured product ready for market
- B. A product with only essential features for user feedback**
- C. A prototype with no market validation
- D. A generic product without branding

A 'minimum viable product' (MVP) is defined as a product that includes only the most essential features needed to meet the core needs of early adopters and gather valuable user feedback. The MVP approach allows teams to quickly test their assumptions about a product idea in the market with minimal resources. By focusing on the critical features, businesses can validate their concepts and learn about user preferences without investing heavily in a fully developed product. This methodology emphasizes the importance of iterative learning and provides insights into how a product may be improved in future iterations based on actual user experiences and feedback. Creating an MVP allows organizations to minimize risk, conserve resources, and achieve a better understanding of the market before scaling their offerings. In contrast, a fully-featured product that is ready for market would not fit the MVP definition, as it signifies a more polished, comprehensive solution rather than one that is experimental in nature. A prototype, which typically lacks market validation, also differs from an MVP, as it may not effectively engage with end-users to gain actionable feedback. Lastly, a generic product without branding does not align with the MVP concept, since branding and user identification with the product are essential to receive meaningful user insights and build a targeted user base.

9. Which component is NOT typically included in a business model canvas?

- A. Revenue streams
- B. Marketing strategies**
- C. Customer segments
- D. Key partnerships

The correct answer is that marketing strategies are not typically included in a business model canvas. The business model canvas is a strategic management tool that visually outlines the key components of a business's model. It consists of nine essential blocks, including revenue streams, customer segments, key partnerships, value propositions, channels, and more. While marketing strategies are crucial for the overall success of a business, they do not directly fall within the framework of the business model canvas itself. Instead, the focus is on understanding how the components interact to create value for customers and generate revenue. This approach allows businesses to visualize and explore their business logic without delving into specific marketing tactics or strategies, which are often more detailed and operational in nature. In contrast, components such as revenue streams, customer segments, and key partnerships are fundamental aspects of the canvas, as they define how the business will operate, who it will serve, and how it will sustain itself financially.

10. Which ITIL 4 Guiding Principle could have prevented Shawn from continuing work on a product despite numerous complaints?

- A. Optimize and automate
- B. Think and work holistically
- C. Progress iteratively with feedback**
- D. Start where you are

The guiding principle "Progress iteratively with feedback" is relevant in this scenario because it emphasizes the importance of making incremental improvements and continuously gathering input from stakeholders throughout the development process. If Shawn had embraced this principle, he would have been more inclined to regularly seek feedback on the product's performance and usability, and in response to the numerous complaints, he could have made timely adjustments or pivots in his work. By focusing on iterative progress, Shawn would not only build a product in stages but also ensure that those stages are informed by real user experiences and concerns, ultimately increasing the likelihood of delivering a product that meets the needs of its users. This principle fosters a more responsive development culture and helps teams adapt quickly to issues as they arise, rather than persisting in a direction that lacks validation from feedback. In this instance, had Shawn implemented this approach, he might have recognized the necessity of addressing the complaints and refining the product accordingly, preventing him from continuing on the same path without necessary modifications.

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:

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

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