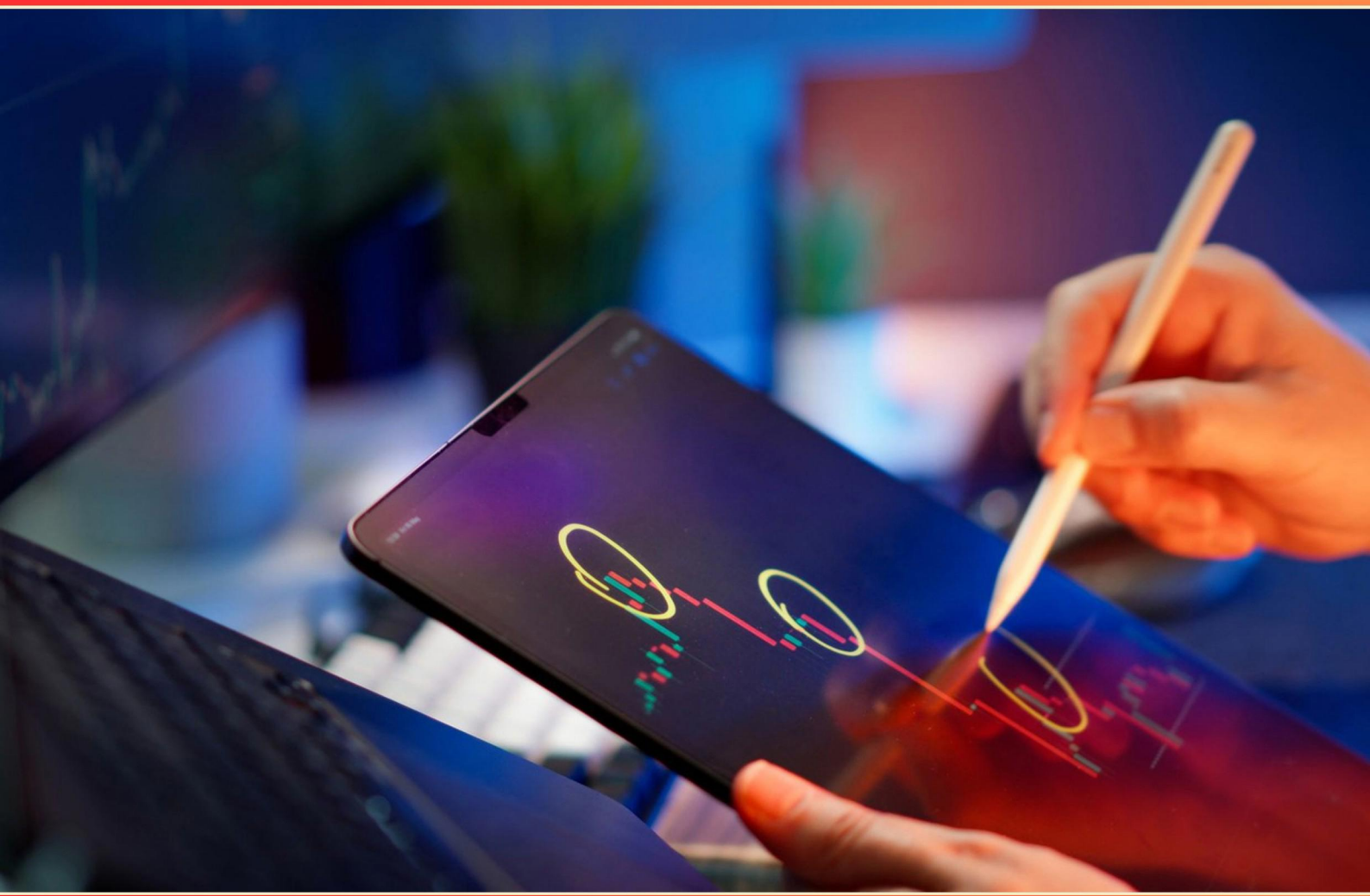
MICROSOFT POWER PLATFORM FUNDAMENTALS (PL-900) PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR THE FULL VERSION STUDY GUIDE

https://microsoftpl900.examzify.com

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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.

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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!

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Questions

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1. How does Power Automate enhance productivity for organizations?

A. By increasing the number of employees

B. By automating repetitive tasks

C. By simplifying data analysis

D. By providing real-time collaboration tools

2. What distinguishes a canvas app in Power Apps?

A. It is built using pre-defined template designs

B. It allows pixel-perfect design by dragging and dropping controls

C. It operates solely on mobile devices

D. It contains default settings that cannot be altered

3. What describes manual filters in Power BI?

A. Filters that are applied automatically by the system

B. Filters that report creators can drag and drop into the filter pane

C. Filters based on user input during runtime

D. Filters that organize reports chronologically

4. Can PowerApps support hot key functionality for accessibility?

A. Yes, only on model-driven apps

B. Yes, it supports keyboard shortcuts

C. No, it only supports mouse inputs

D. Yes, but not for vision impairments

5. What is a use case scenario for the "Publish dashboard as an app" feature in Power BI?

A. To analyze data trends

B. To share insights with stakeholders

C. To create a presentation

D. To update software features

6. In what way does Power Automate impact workflow efficiency?

A. It complicates workflow management

B. It simplifies and accelerates workflows through automation

C. It requires all workflows to be documented manually

D. It has no effect on workflow efficiency

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7. What is the primary purpose of solution management in Power Platform?

A. To analyze app performance

B. To package and deploy related components

C. To manage user permissions

D. To enhance reporting capabilities

8. What is the first step to allow users to view and share a Power BI report?

A. Share the dashboard

B. Pin the report to a dashboard

C. Create a new report

D. Export the report as PDF

9. Which feature is used to implement a process-based integration between D365 Supply Chain Management and D365 Sales?

A. Power Automate

B. Data Integration feature

C. Common Data Service

D. Power Apps

10. What type of portal allows customers to submit feedback and interact with one another?

A. Employee portal

B. Community portal

C. Service portal

D. Documentation portal

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Answers

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

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Explanations

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1. How does Power Automate enhance productivity for organizations?

A. By increasing the number of employees

B. By automating repetitive tasks

C. By simplifying data analysis

D. By providing real-time collaboration tools

Power Automate enhances productivity for organizations primarily by automating repetitive tasks. This is significant because it allows employees to redirect their efforts from mundane, time-consuming tasks to more strategic and value-added activities. By automating processes such as data entry, approvals, notifications, and other routine workflows, organizations can streamline operations, reduce human error, and improve overall efficiency. This automation capability helps ensure that tasks are completed consistently and promptly, which can lead to faster decision-making and improved workflow management. Moreover, it enables organizations to scale their operations without needing to proportionately increase their workforce. In contrast, while increasing the number of employees might seem like a way to boost productivity, it often leads to higher costs and may not effectively address bottlenecks in workflow. Simplifying data analysis is useful for decision-making but does not directly relate to automating tasks that reduce manual effort. Providing real-time collaboration tools is important for communication, but it does not specifically address the automation of repetitive tasks.

2. What distinguishes a canvas app in Power Apps?

A. It is built using pre-defined template designs

B. It allows pixel-perfect design by dragging and dropping controls

C. It operates solely on mobile devices

D. It contains default settings that cannot be altered

A canvas app in Power Apps is distinguished by its ability to allow pixel-perfect design through a drag-and-drop interface. This feature enables users to position and customize controls with precision, tailoring the app's layout to meet specific needs like branding or user experience. Users have the flexibility to arrange elements freely on the canvas, which is particularly beneficial for creating bespoke user interfaces that align closely with business requirements. The other choices do not accurately characterize canvas apps. For example, while some template designs exist, canvas apps are primarily defined by their customizable nature rather than relying on pre-defined layouts. Additionally, canvas apps are not restricted to mobile devices; they can be deployed across web browsers and on various device types, including tablets and desktops. Lastly, the settings in a canvas app can be modified, contrary to the notion that they contain unalterable default settings. This flexibility allows developers to adapt the app's functionality and user experience as needed.

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3. What describes manual filters in Power BI?

A. Filters that are applied automatically by the system

B. Filters that report creators can drag and drop into the filter pane

C. Filters based on user input during runtime

D. Filters that organize reports chronologically

Manual filters in Power BI are those that report creators can actively manage and apply to their reports. These filters are not automatically applied by the system; rather, they provide creators with the flexibility to select and organize the data that is displayed based on their design intentions. By using drag-and-drop functionality, report creators can easily place these filters into the filter pane, allowing for a more customized viewing experience for the end-users. This customization is essential for creating a report that meets specific analytical needs or highlights particular trends, allowing for more precise data exploration. Other options describe different functionalities or characteristics that do not align with the definition of manual filters. For instance, automatic filters are predefined by the system based on the underlying data model or relationships, while filters based on user input occur during interactions with the report, allowing end-users to adjust their view dynamically. Filters that organize reports chronologically suggest a structural arrangement rather than a filtering process, which is separate from the concept of manual filtering.

4. Can PowerApps support hot key functionality for accessibility?

A. Yes, only on model-driven apps

B. Yes, it supports keyboard shortcuts

C. No, it only supports mouse inputs

D. Yes, but not for vision impairments

PowerApps indeed supports keyboard shortcuts, making it more accessible to users who rely on keyboard navigation rather than a mouse. This feature is crucial in enhancing usability for individuals with disabilities or those who prefer using hot key functionality for efficiency. The support for keyboard shortcuts allows users to perform common actions without needing to navigate through menus or buttons exclusively using a mouse. This includes shortcut keys for common commands and functions, enabling faster and more streamlined interaction with the app. While there are capabilities within PowerApps that enhance accessibility, such as screen reader support, the focus in this scenario is on the ability to use keyboard shortcuts, emphasizing the platform's commitment to inclusivity. Other options may limit or inaccurately describe the breadth of accessibility features offered by PowerApps.

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5. What is a use case scenario for the “Publish dashboard as an app” feature in Power BI?

A. To analyze data trends

B. To share insights with stakeholders

C. To create a presentation

D. To update software features

The feature "Publish dashboard as an app" in Power BI is primarily designed for distributing reports and dashboards to a wider audience within an organization. By using this feature, data analysts or business intelligence professionals can package dashboards into a cohesive app that allows stakeholders to access insights without the need for them to navigate through Power BI directly. Sharing insights with stakeholders ensures that decision-makers have easy access to the relevant data, enabling informed decisions based on the latest metrics and visualizations. This also promotes collaboration, as stakeholders can view and interact with the dashboards within the app format, making it simpler to engage with the data and share observations or feedback. The other choices, while relevant to data analysis and sharing, do not specifically capture the essence of the 'Publish dashboard as an app' feature. Analyzing data trends pertains to the functionality of Power BI but does not involve the distribution aspect. Creating a presentation may use data from Power BI but is not the primary focus of the app feature. Updating software features is unrelated to Power BI's publishing capabilities. Therefore, the choice highlighting the sharing of insights with stakeholders accurately reflects the core purpose of publishing dashboards as apps within Power BI.

6. In what way does Power Automate impact workflow efficiency?

A. It complicates workflow management

B. It simplifies and accelerates workflows through automation

C. It requires all workflows to be documented manually

D. It has no effect on workflow efficiency

Power Automate plays a crucial role in enhancing workflow efficiency by simplifying and accelerating various tasks through automation. By enabling users to create automated workflows between applications and services, Power Automate eliminates the need for manual data entry and reduces the time spent on repetitive tasks. This automation not only increases productivity but also ensures consistency and minimizes the possibility of human error. As a result, users can focus on more strategic activities rather than getting bogged down by routine processes. By streamlining workflows, Power Automate allows for faster decision-making and improves overall operational efficiency, making it a valuable tool for organizations seeking to optimize their processes.

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7. What is the primary purpose of solution management in Power Platform?

A. To analyze app performance

B. To package and deploy related components

C. To manage user permissions

D. To enhance reporting capabilities

The primary purpose of solution management in Power Platform is to package and deploy related components. Solutions are essentially containers that include multiple items such as apps, flows, dashboards, and custom entities. They help in organizing these components within the Power Platform efficiently, enabling developers to create, manage, and distribute applications in a cohesive manner. When using solutions, you can easily move customizations and applications between different environments—such as development, testing, and production—ensuring that all necessary components work together seamlessly. This is particularly valuable for managing updates and maintaining consistency across different stages of app development and deployment. Options related to analyzing app performance, managing user permissions, and enhancing reporting capabilities do play important roles in the overall Power Platform experience but are not the core focus of solution management. Solution management is specifically designed to ensure that all the necessary elements of an application can be handled as a group, thereby streamlining the deployment process.

8. What is the first step to allow users to view and share a Power BI report?

A. Share the dashboard

B. Pin the report to a dashboard

C. Create a new report

D. Export the report as PDF

To enable users to view and share a Power BI report, the initial step is to pin the report to a dashboard. This action creates a visual representation of the report that is accessible on the dashboard, making it easier for users to interact with the data and gain insights at a glance. By pinning visual elements from the report, users can quickly access and share key metrics and insights without needing to navigate directly to the report each time. When a report is pinned to a dashboard, it not only serves as a snapshot that can be shared with other users but also facilitates collaboration since dashboards can be shared with multiple individuals or teams within the Power BI environment. This makes it an essential step in the process of sharing insights effectively. Other options, while related to report sharing, do not serve as the foundational step in this scenario. Sharing the dashboard and exporting the report as a PDF are actions that can be taken once the report or its elements are pinned, while creating a new report is a preliminary task that may not relate to sharing existing reports. Pinning to a dashboard lays the groundwork for broader sharing capabilities, enhancing the value of the report for all stakeholders involved.

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9. Which feature is used to implement a process-based integration between D365 Supply Chain Management and D365 Sales?

A. Power Automate

B. Data Integration feature

C. Common Data Service

D. Power Apps

The Data Integration feature is specifically designed to facilitate the seamless transfer of data between Microsoft Dynamics 365 applications, such as Supply Chain Management and Sales. This feature enables organizations to implement process-based integrations effectively, ensuring that data is synchronized across different systems. By using the Data Integration feature, users can set up data flows that automate the movement of information, such as inventory levels from Supply Chain Management to Sales, resulting in more efficient processes and improved decision-making. This integration capability helps in maintaining consistency of data between systems, which is critical for operations that rely on accurate and timely information. While Power Automate can also be used for integrations and automations, it focuses more on workflow automations rather than direct data integrations between Dynamics 365 applications. Common Data Service, now known as Dataverse, provides a platform for data storage and management but is not specifically aimed at process-based integration between distinct Dynamics 365 solutions. Power Apps is primarily focused on enabling users to build custom applications and does not directly address the need for process-based integration in the context given.

10. What type of portal allows customers to submit feedback and interact with one another?

A. Employee portal

B. Community portal

C. Service portal

D. Documentation portal

The community portal is specifically designed to facilitate interactions among users, allowing customers to submit feedback, share experiences, and engage in discussions with one another. This type of portal fosters a sense of belonging and collaboration, empowering users to connect over shared interests or issues related to a product or service. Community portals often feature discussion forums, feedback mechanisms, and user-generated content that enhance user engagement and foster a supportive environment where customers can find answers and share solutions. This collaborative aspect is essential for gathering insights and improving products and services based on customer experiences. In contrast, employee portals are primarily focused on accessing company resources and internal communications, service portals are designed for handling customer service requests, and documentation portals usually provide access to manuals, guides, and support documents related to a product or service, rather than facilitating user interaction.

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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://microsoftpl900.examzify.com

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

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