

# Getcertkey Actual and Updated Microsoft PL-900 PDF Questions



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You can avail all the above-mentioned characteristics of the desktop software in this web-based Microsoft PL-900 practice test. While you appear in the Microsoft PL-900 real examination, you will feel the same environment you faced during our Microsoft PL-900 practice test.

Microsoft PL-900, also known as Microsoft Power Platform Fundamentals, is a certification exam designed by Microsoft to validate a candidate's understanding of the Microsoft Power Platform. The Microsoft Power Platform is a comprehensive suite of tools that enables businesses to create custom applications, automate workflows, analyze data, and build chatbots. The PL-900 Exam is an excellent starting point for individuals who are new to the Power Platform and want to gain foundational knowledge of its components.

**>> PL-900 Reliable Practice Questions <<**

## Microsoft PL-900 Desktop Practice Exam Dumps

After cracking the Microsoft Power Platform Fundamentals (PL-900) exam you will receive the credential badge. It will pave your way toward well-paying jobs or promotions in any reputed tech company. At Getcertkey have customizable Microsoft Power Platform Fundamentals (PL-900) practice exams for the students to review and improve their preparation. The Microsoft Power Platform Fundamentals (PL-900) practice test material product of Getcertkey are created by experts with the dedication to help customers crack the Microsoft Power Platform Fundamentals (PL-900) exam on the first attempt.

The PL-900 exam is a great starting point for those who are looking to learn more about the Power Platform. PL-900 exam covers topics such as understanding the business value of Power Platform, understanding common Power Platform components and their functions, and creating a basic Power Apps canvas app. PL-900 Exam also covers topics such as creating a Power BI dashboard and understanding the basics of Power Automate. By passing the PL-900 exam, individuals can demonstrate their understanding of the core components of the Power Platform, which can be valuable for career growth and development.

## Microsoft Power Platform Fundamentals Sample Questions (Q158-Q163):

### NEW QUESTION # 158

A company is building a model-driven app.

You need to create and configure the objects needed for the app.

Which component categories should you use? To answer, drag the appropriate component categories to the correct objects. Each component category may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Component categories	Object	Component category
UI	Relationship	
Data	Form	
Logic	Business rule	
Visualization	View	

Answer:

Explanation:

Flow types	Description	Flow type
automated	a flow that runs after it is triggered by an event	automated
business process	a flow that guides a user through a set of tasks	business process
scheduled	a flow that runs after a specified number of days	scheduled
instant	a flow that allows you to start tasks on demand	instant

Explanation

Object	Component category
Relationship	Data
Form	UI
Business rule	Logic
View	UI

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/model-driven-app-components>

### NEW QUESTION # 159

This question requires that you evaluate the **BOLD** text to determine if it is correct.

You have a Power Apps app. You create a new version of the app and then publish the new version. A customer goes through the process of restoring the previous version of the app. In the Version tab for the app, you will see two versions of the app.

Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

- A. four
- **B. three**
- C. No change is needed.
- D. one

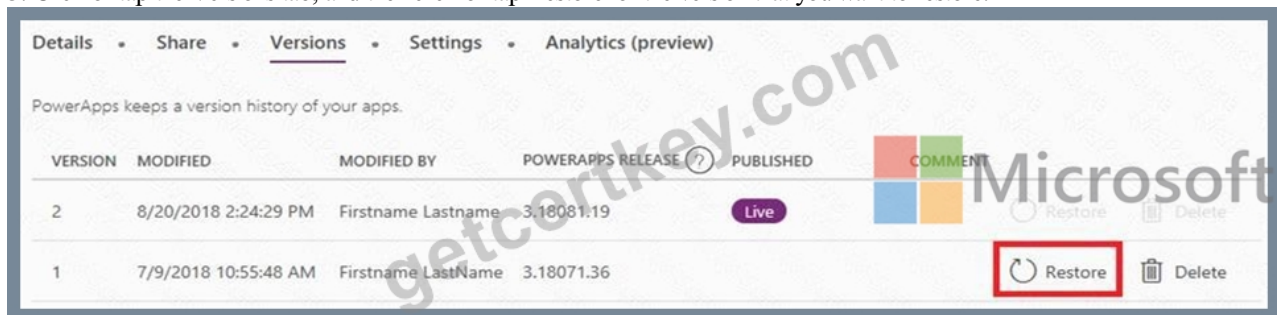
**Answer: B**

Explanation:

Explanation

Restore a canvas app to a previous version in PowerApps.

1. Open powerapps.com, and then click or tap Apps in the left navigation bar.
2. Near the right edge, click or tap the info icon for the app that you want to restore.
3. Click or tap the Versions tab, and then click or tap Restore for the version that you want to restore.



4. In the confirmation dialog box, click or tap Restore.

A new version is added to your list.



Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/restore-an-app>

### NEW QUESTION # 160

A company plans to use Power BI to visualize data from business systems.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statement	Yes	No
You can display data aggregates and raw data in a Power BI report.	<input type="radio"/>	<input type="radio"/>
You can display related data from multiple sources in the same Power BI report.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Explanation:**

Statement	Yes	No
You can display data aggregates and raw data in a Power BI report.	<input checked="" type="radio"/>	<input type="radio"/>
You can display related data from multiple sources in the same Power BI report.	<input type="radio"/>	<input checked="" type="radio"/>

#### NEW QUESTION # 161

You are designing a Power Apps solution that allows users to upload a status report directly to the company Microsoft SharePoint project management site from their mobile device.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statement	Yes	No
You should build a model-driven app in Power Apps.	<input type="radio"/>	<input type="radio"/>
You should build a canvas app in Power Apps.	<input type="radio"/>	<input type="radio"/>
Users must download and run the Power Apps mobile application to use the solution.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Explanation:**

Statement	Yes	No
You should build a model-driven app in Power Apps.	<input type="radio"/>	<input checked="" type="radio"/>
You should build a canvas app in Power Apps.	<input checked="" type="radio"/>	<input type="radio"/>
Users must download and run the Power Apps mobile application to use the solution.	<input checked="" type="radio"/>	<input type="radio"/>

**Explanation:**

Box 1: No

Box 2: Yes

Box 3: Yes

When you create an app, or someone shares an app with you, you can run that app on Windows, iOS, Android, or in a web browser.

**References:**

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/app-from-sharepoint>

<https://docs.microsoft.com/en-us/powerapps/user/run-app-client>

#### NEW QUESTION # 162

A company is using Power BI to build visualizations.

The company's IT support team needs to know when to install Power BI Desktop on users' computers and where the Power BI

Service will suffice to perform tasks.

You need to recommend solutions for the company.

What should you recommend? To answer, drag the appropriate components to the correct requirements. Each component may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Tools	Requirement	Component
Power BI Service only	Create dashboards.	Tool
Power BI Desktop only	Create reports.	Tool
Power BI Desktop or Power BI Service	Create calculated columns.	Tool
	Configure security.	Tool
	Configure sharing.	Tool

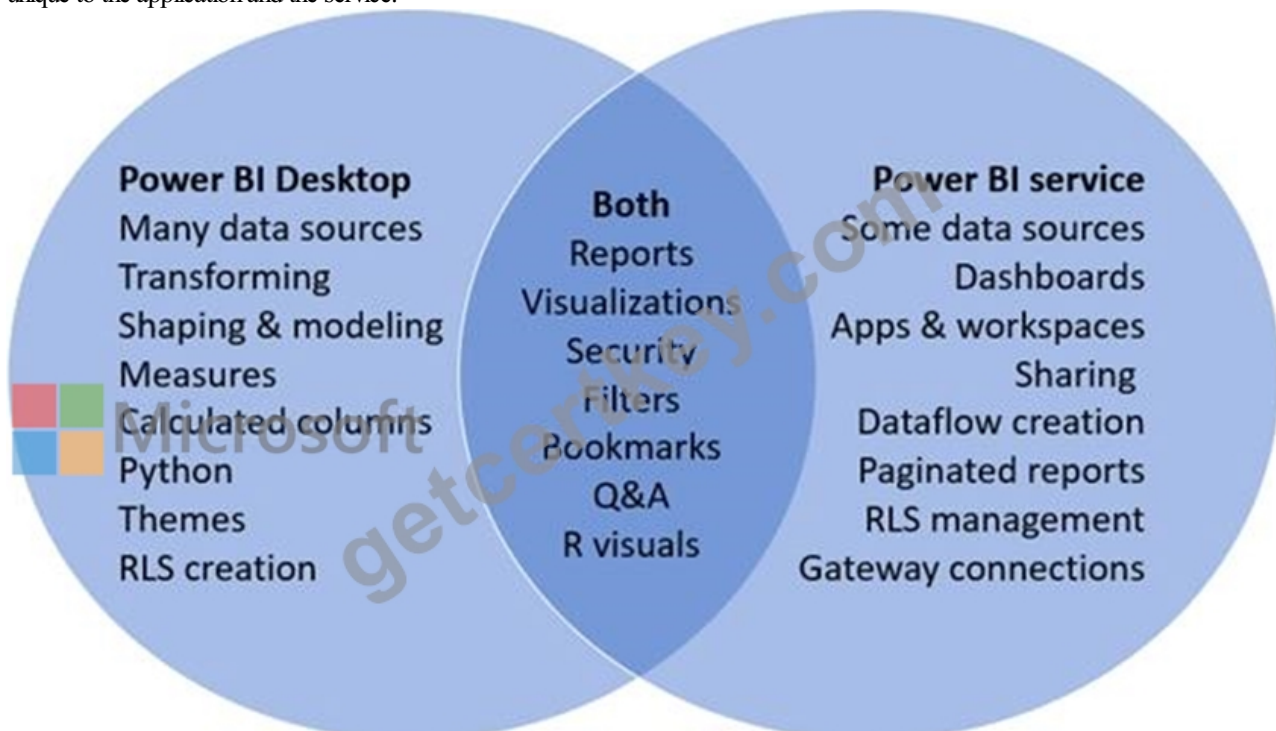
**Answer:**

Explanation:

Tools	Requirement	Component
Power BI Service only	Create dashboards.	Power BI Service only
Power BI Desktop only	Create reports.	Power BI Desktop or Power BI Service
Power BI Desktop or Power BI Service	Create calculated columns.	Power BI Desktop only
	Configure security.	Power BI Desktop or Power BI Service
	Configure sharing.	Power BI Service only

Explanation:

In a Venn diagram comparing Power BI Desktop and the Power BI service, the area in the middle shows how the two overlap. Some tasks you can do in either Power BI Desktop or the service. The two sides of the Venn diagram show the features that are unique to the application and the service.



Reference:

