

# Three formats of PassLeader Microsoft PL-500 Exam Preparation Material



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You may be given the Microsoft PL-500 practice exam results as soon as they have been saved in the software. PassLeader modified Microsoft PL-500 exam dumps allow students to learn effectively about the real Microsoft PL-500 Certification Exam. Microsoft PL-500 practice exam software allows students to review and refine skills in a preceding test setting.

Microsoft PL-500 exam is designed to help individuals who want to develop their skills in the field of robotic process automation (RPA). PL-500 exam is specifically tailored to those who want to learn how to automate repetitive tasks, streamline workflows, and enhance business processes using Microsoft Power Automate. The PL-500 Exam is also ideal for people who want to learn how to develop custom connectors, create custom workflows, and integrate Power Automate with other Microsoft services.

>> Test PL-500 Sample Questions <<

## Realistic Test PL-500 Sample Questions & Passing PL-500 Exam is No More a Challenging Task

The next step to do is to take Microsoft PL-500. These PL-500 practice questions can help you measure your skill to see if it has already met the standard set by Microsoft PL-500. To optimize the effectiveness, We have made the PL-500 Practice Test using the same format as the Microsoft Power Automate RPA Developer exam. All Microsoft Exam Dumps questions appearing on the mock test are the ones we carefully predicted to appear on your upcoming exam.

## Microsoft Power Automate RPA Developer Sample Questions (Q106-Q111):

### NEW QUESTION # 106

A company plans to implement AI models to perform business processes.

You need to determine whether to use prebuilt or custom AI models.

Which type of model should you use for each scenario? To answer, drag the appropriate model types to the correct scenarios. Each model 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.

| Model types                           | Answer Area  | Model type                              |
|---------------------------------------|--|---|
| <input type="text" value="Prebuilt"/> | <b>Scenario</b><br>Extract information from a receipt. | <input type="text" value="Model type"/> |
| <input type="text" value="Custom"/>   | Detect spam emails.                                    | <input type="text" value="Model type"/> |
|                                       | Identify the language used in a text document.         | <input type="text" value="Model type"/> |
|                                       | Extract information from tax documents.                | <input type="text" value="Model type"/> |

**Answer:**

Explanation:

| Model types                           | Answer Area  | Model type                            |
|---------------------------------------|--|---------------------------------------|
| <input type="text" value="Prebuilt"/> | <b>Scenario</b><br>Extract information from a receipt. | <input type="text" value="Prebuilt"/> |
| <input type="text" value="Custom"/>   | Detect spam emails.                                    | <input type="text" value="Custom"/>   |
|                                       | Identify the language used in a text document.         | <input type="text" value="Prebuilt"/> |
|                                       | Extract information from tax documents.                | <input type="text" value="Custom"/>   |

Explanation

| Answer Area  | Model type                            |
|--|---------------------------------------|
| <b>Scenario</b><br>Extract information from a receipt. | <input type="text" value="Prebuilt"/> |
| Detect spam emails.                                    | <input type="text" value="Custom"/>   |
| Identify the language used in a text document.         | <input type="text" value="Prebuilt"/> |
| Extract information from tax documents.                | <input type="text" value="Custom"/>   |

### NEW QUESTION # 107

You develop automation solutions for a company.

You need to package the solutions.

What should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

| Answer Area | Requirement  | Solution type  |
|-------------|--|--|
|             | Share the solution with a colleague who uses a personal development environment.       | <input type="checkbox"/> managed<br><input type="checkbox"/> unmanaged |
|             | Deploy the final solution to a production environment and prevent further development. | <input type="checkbox"/> managed<br><input type="checkbox"/> unmanaged |

**Answer:**

Explanation:

**Answer Area**

**Requirement**

Share the solution with a colleague who uses a personal development environment.

Deploy the final solution to a production environment and prevent further development.

**Solution type**

managed  
unmanaged

managed  
unmanaged

Explanation:

Graphical user interface, text, application, chat or text message Description automatically generated

## Answer Area

### Requirement

Share the solution with a colleague who uses a personal development environment.

Deploy the final solution to a production environment and prevent further development.

### Solution type

managed  
unmanaged

managed  
unmanaged

### NEW QUESTION # 108

You need to determine the causes for the reported issues.

What are the causes? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

| Issue           | Cause  |
|-----------------|--|
| New environment | <input type="checkbox"/> Flow checker did not run.<br><input type="checkbox"/> Admin mode is turned on.<br><input type="checkbox"/> Admin mode is turned off.<br><input type="checkbox"/> A connector was added to a DLP policy.   |
| FlowA           | <input type="checkbox"/> The user is in the wrong environment.<br><input type="checkbox"/> The user does not have the correct permissions.   |
| Dataverse error | <input type="checkbox"/> There is no Microsoft Dataverse database provisioned.<br><input type="checkbox"/> The user did not sign into Power Automate by using a Microsoft work account.<br><input type="checkbox"/> Microsoft Dataverse was not shared with the user from the development environment. |

**Answer:**

Explanation:



| Answer Area     |   |
|-----------------|---|
| Issue           | Cause   |
| New environment | Flow checker did not run.<br>Admin mode is turned on.<br>Admin mode is turned off.<br>A connector was added to a DLP policy.  |
| FlowA           | The user is in the wrong environment.<br>The user does not have the correct permissions.  |
| Dataverse error | There is no Microsoft Dataverse database provisioned.<br>The user did not sign into Power Automate by using a Microsoft work account.<br>Microsoft Dataverse was not shared with the user from the development environment. |

Explanation:

| Answer Area     |  |
|-----------------|--|
| Issue           | Cause  |
| New environment | Flow checker did not run.<br><u>Admin mode is turned on.</u><br>Admin mode is turned off.<br>A connector was added to a DLP policy.  |
| FlowA           | The user is in the wrong environment.<br><u>The user does not have the correct permissions.</u>  |
| Dataverse error | There is no Microsoft Dataverse database provisioned.<br>The user did not sign into Power Automate by using a Microsoft work account.<br><u>Microsoft Dataverse was not shared with the user from the development environment.</u> |

### NEW QUESTION # 109

You are developing automation solutions for a company. You need to use an environment variable in a cloud flow.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the order.

**Actions**

Add an environment variable to a solution.

Create a cloud flow in a solution.

Navigate to <https://flow.microsoft.com>.

Navigate to <https://admin.powerplatform.com>.

Select the desired environment variable.

**Answer Area**

Answer:

Explanation:

| Answer Area                                |  |
|--|--|
| Create a cloud flow in a solution.         |  |
| Select the desired environment variable.   |  |
| Add an environment variable to a solution. |  |

- 1 - Create a cloud flow in a solution.
- 2 - Select the desired environment variable.
- 3 - Add an environment variable to a solution.

### NEW QUESTION # 110

You are developing a cloud flow.

The flow must be able to query several Azure endpoints and must use standard actions where possible.

You need to configure the flow.

Which actions should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

| Requirement   | Action   |
|---|--|
| Issue POST requests to the Microsoft Graph API by using application permissions.  | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue GET requests to the Microsoft Graph API by using delegated permissions.     | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue POST requests to Office 365 Management APIs by using delegated permissions. | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue GET requests to the SharePoint REST API by using delegated permissions.     | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue POST requests to SharePoint REST API by using application permissions.      | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |

**Answer:**

**Explanation:**



| Answer Area   |  |
|---|--|
| Requirement   | Action   |
| Issue POST requests to the Microsoft Graph API by using application permissions.  | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue GET requests to the Microsoft Graph API by using delegated permissions.     | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue POST requests to Office 365 Management APIs by using delegated permissions. | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue GET requests to the SharePoint REST API by using delegated permissions.     | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue POST requests to SharePoint REST API by using application permissions.      | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |

Explanation

Graphical user interface, text, application, email Description automatically generated

| Answer Area   |   |
|---|---|
| Requirement   | Action  |
| Issue POST requests to the Microsoft Graph API by using application permissions.  | HTTP<br><b>HTTP with Azure AD</b><br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue GET requests to the Microsoft Graph API by using delegated permissions.     | <b>HTTP</b><br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue POST requests to Office 365 Management APIs by using delegated permissions. | HTTP<br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br><b>Office 365 groups send an HTTP request</b> |
| Issue GET requests to the SharePoint REST API by using delegated permissions.     | <b>HTTP</b><br>HTTP with Azure AD<br>Send an HTTP request to SharePoint<br>Office 365 groups send an HTTP request |
| Issue POST request to SharePoint REST API by using application permissions.       | HTTP<br>HTTP with Azure AD<br><b>Send an HTTP request to SharePoint</b><br>Office 365 groups send an HTTP request |

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