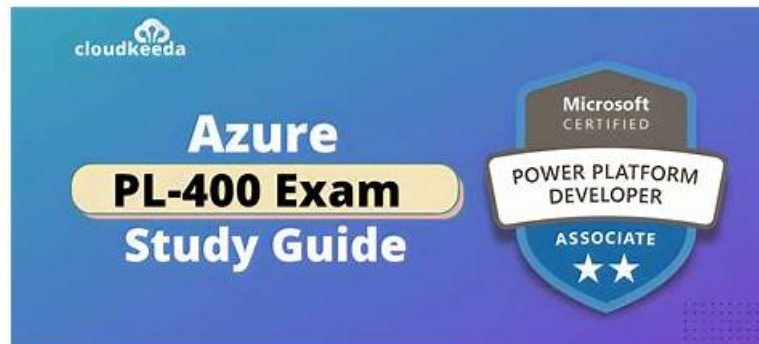


# Perfect PL-400 Valid Exam Prep & Leading Offer in Qualification Exams & Fantastic PL-400: Microsoft Power Platform Developer



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To earn the Microsoft PL-400 certification, candidates must pass one exam: PL-400: Microsoft Power Platform Developer. PL-400 exam measures the candidate's ability to design, develop, secure, and troubleshoot Power Platform solutions. It also tests their understanding of data modeling, user experience design, application lifecycle management, and integration with external systems. Microsoft Power Platform Developer certification is a valuable asset for professionals who want to showcase their skills in building end-to-end business solutions using the Power Platform.

Microsoft PL-400 is a role-based exam that is part of the Microsoft Certified: Power Platform Developer Associate certification path. Microsoft Power Platform Developer certification path helps individuals validate their skills in designing, developing, securing and troubleshooting solutions using Microsoft Power Platform. Microsoft Power Platform Developer certification is beneficial for individuals who are looking to advance their careers as Power Platform developers and demonstrate their expertise to employers and clients.

To be eligible for the PL-400 Exam, candidates should have a good understanding of Microsoft's Power Platform, including experience with Power Apps, Power Automate, Power Virtual Agents, and Power BI. They should also have experience with software development and be familiar with concepts such as data modeling, user interface design, and security. Candidates should also have a good understanding of Microsoft's cloud services, including Azure Active Directory, Azure Functions, and Azure Logic Apps.

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## Microsoft PL-400 Exam Questions Pdf | Exam Topics PL-400 Pdf

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## Microsoft Power Platform Developer Sample Questions (Q361-Q366):

### NEW QUESTION # 361

You develop the following code for the plug-in that sends email notifications to recruiters.

```
var target = (Entity)context.InputParameters["Target"];
var contact = service.Retrieve(target.LogicalName, target.Id, new ColumnSet("fullname"));
var fetchXml = @"<fetch>
    <entity name='pro_application'>
        <attribute name='pro_recruiterassignedid' />
        <filter type='and'>
            <condition attribute='statecode' operator='eq' value='0' />
            <condition attribute='pro_contactid' operator='eq' value='" + target.Id + @"' />
        </filter>
    </entity>
</fetch>";

var fetchRecruiters = new FetchExpression(fetchXml);
var recruiters = service.RetrieveMultiple(fetchRecruiters);
foreach (var recruiter in recruiters.Entities)
{
    SendEmail(recruiter.Id, contact.GetAttributeValue<string>("fullname"));
}
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No NOTE: Each correct select is worth one point.

#### Answer Area

Statements	Yes	No
You can use data from the contact's name without explicitly retrieving the value from the fullname column.	<input type="radio"/>	<input type="radio"/>
You can use the same plug-in to send notifications to interviewers.	<input type="radio"/>	<input type="radio"/>
Recruiters only receive a single email notification per applicant.	<input type="radio"/>	<input type="radio"/>

#### Answer:

Explanation:

Statements	Yes	No
You can use data from the contact's name without explicitly retrieving the value from the fullname column.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the same plug-in to send notifications to interviewers.	<input type="radio"/>	<input checked="" type="radio"/>
Recruiters only receive a single email notification per applicant.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

#### Answer Area

Statements	Yes	No
You can use data from the contact's name without explicitly retrieving the value from the fullname column.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the same plug-in to send notifications to interviewers.	<input type="radio"/>	<input checked="" type="radio"/>
Recruiters only receive a single email notification per applicant.	<input checked="" type="radio"/>	<input type="radio"/>

### NEW QUESTION # 362

A company uses Common Data Service (CDS) and manages their engineers using a model-driven app.

You create a new reusable custom component named Component1 by using the Power Apps component framework (PCF).

You need to package Component1 for deployment into the model-driven app.

Which three commands should you run in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

### Actions

npm run build

pac solution init-publisher-name <publisher> --publisher prefix <prefix>

msbuild /t:build /restore

npm start

pac pcf init --namespace <namespace> --name <control name> - -template field

pac solution add-reference --path <control path>

npm install

### Answer Area

←

→

↑

↓

**Answer:**

Explanation:

### Answer Area

pac solution init --publisher-name <publisher> --publisher-prefix <prefix>

pac solution add-reference --path <control-path>

msbuild /t:build /restore

- 1 - pac solution init --publisher-name <publisher> --publisher-prefix <prefix>
- 2 - pac solution add-reference --path <control-path>
- 3 - msbuild /t:build /restore

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/component-framework/import-custom-controls>

### NEW QUESTION # 363

You need to select connectors for the app.

Which types of connectors should you use? To answer, drag the appropriate connectors to the correct requirements. Each connector 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.

Connectors		Requirement	Connectors
Create a custom connector.		View full registration records.	
Use an AppSource connector.		View customer names.	
Use a native application function.		View daily registrations.	
Create a connector with a Postman collection.			

**Answer:**

Explanation:

Processes	Function	Process
Power Automate	Create a Slack notification from a lead.	Power Automate
Business rule	Change the priority field.	Business process flow
Business process flow	Ensure appropriate information is added to leads	Business rule

Explanation

Requirement	Connectors
View full registration records.	Create a custom connector.
View customer names.	Use an AppSource connector.
View daily registrations.	Use a native application function.

Box 1: Create a custom connector

A custom connector is a wrapper around a REST API (Logic Apps also supports SOAP APIs) that allows Logic Apps, Power Automate, or Power Apps to communicate with that REST or SOAP API.

Box 2: Use an AppSource connector

You can only retrieve the Customer, UnifiedActivity, and Segments entities through the Power Apps connector. Other entities are shown because the underlying connector supports them through triggers in Power Automate.

Scenario: Customer information is stored in the Accounts entity.

Box 3: Use a native application function

You must produce a report that details the number of registrations for a day and send the report as a PDF to the management team.

Reference:

<https://docs.microsoft.com/en-us/connectors/custom-connectors/>

<https://docs.microsoft.com/en-us/dynamics365/customer-insights/audience-insights/export-power-apps>

### NEW QUESTION # 364

You need to identify why employees are not receiving notification that nine customers are checked in and waiting in the repair area. Which components should you test for each step? To answer, drag the appropriate components to the correct steps. 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.

Components	Step	Component
action	outbound text	
condition	nine customers in the store	
expression	number of customers in the store	
data operation		

Answer:

Explanation:





### NEW QUESTION # 365

You are creating technical designs for several complex business processes.

You need to implement custom business logic based on the requirements.

Which implementation methods should you use? To answer, drag the appropriate implementation methods to the correct requirements. Each implementation method 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.

Implementation methods	Requirement	Implementation method
Business rule	Access current and new values when data is updated.	
JavaScript code	Run on a schedule.	
Power Automate flow		
Plug-in		

Answer:

Explanation:

Implementation methods	Requirement	Implementation method
Business rule	Access current and new values when data is updated.	Business rule
JavaScript code	Run on a schedule.	Power Automate flow
Power Automate flow		
Plug-in		

Reference:

<https://docs.microsoft.com/en-us/power-automate/run-scheduled-tasks>

### NEW QUESTION # 366

If you are still unsure whether to pursue Microsoft PL-400 exam questions for Microsoft Microsoft Power Platform Developer exam preparation, you are losing the game at the first stage in a fiercely competitive marketplace. Microsoft PL-400 Questions are the best option for becoming Microsoft Microsoft Power Platform Developer.

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