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**>> Latest Microsoft PL-400 Exam Simulator <<**

## Fantastic Latest PL-400 Exam Simulator & Leader in Qualification Exams & Pass-Sure PL-400: Microsoft Power Platform Developer

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## Details to Explore

The Microsoft PL-400 exam contains about 40-60 multiple-choice questions that you have to deal with within 180 minutes. It is important to mention that the format of these questions can vary, so you can face with build list, drag and drop, active screen, case

studies, and other types. If you gain at least 700 points out of 1000, you will get the certification. The test is available in English only. The registration process and scheduling the exam should be done via the Pearson VUE platform. The voucher will cost you $165.

# Get to know about the best source for the preparation of the exam:

Students who want to pass the PL-400 exam should consider the use of the Microsoft Official Academic Course (MOAC) that is offered by Microsoft. Remember that, this is an official course that provides a lot of information about this certification test and covers all the required topics and skills one needs to pass this specific exam. Marketing skills, solid knowledge related to the Windows operating system, and data management skills are some of the other skills you will learn from this course.

Aspirants can attend one of the several MOAC sessions in a particular region. Connectors are available with most of the Microsoft training center partners. All these resources have a lot of knowledge, but to read from all these resources is tricky, time taken, needs more focus, and hard work. So for your ease, our knowledgeable expert's team has arranged a set of scenario-based practice exams for the PL-400 Exam, which is the blend of all the resources described above. These practice exams are called **PL-400 Dumps**. Accounting students prefer to take the PL-400 VCE exam dumps for their exam preparation. This tool provides all the knowledge required to pass this exam.

Publish your exam result in the VCE demo, practice exam, and get certified quickly. Integrations of all learning resources and practice exams will help you pass your exam on the first try. The division of the practice test is according to the exam objectives. Plug-ins and a table of contents will help you get familiar with the learning process and material.

Earning the Microsoft Certified: Power Platform Developer Associate certification can open doors to new career opportunities and demonstrate a developer's expertise in the Power Platform. Additionally, the certification can help professionals stay up-to-date with the latest advancements in the Power Platform and increase their value to their organization. Overall, the Microsoft PL-400 exam is an essential step for developers looking to validate their skills and advance their career in the Power Platform ecosystem.

# Microsoft Power Platform Developer Sample Questions (Q329-Q334):

**NEW QUESTION # 329**
Technicians for a company use a model-driven app on their phones to record information about service visits.
Users do not have permissions to the Power Apps maker portal to create or update apps.
Technicians report issues with the model-driven app. You are unable to reproduce the issues in a development environment.
You need to provide instructions to the technicians to gather more details about the errors.
Which four actions should you recommend be performed 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 | Answer area |
| --- | --- |
| Perform the steps to generate the errors and download the results from Monitor. | |
| Open the app in a browser on the phone. | |
| Open the application in a browser on a laptop computer when they return to the office. | |
| Perform the steps to generate the errors while you monitor the technician's monitor debug session. | |
| Add the following text to the end of the URL for the app: "&monitor=true" | |
| Open the app on a phone by using Power Apps mobile. | |

**Answer:**

Explanation:

| Actions | Answer area |
|---|---|
| Perform the steps to generate the errors and download the results from Monitor. | Open the app in a browser on the phone. |
| Open the app in a browser on the phone. | Add the following text to the end of the URL for the app: "&monitor=true" |
| Open the application in a browser on a laptop computer when they return to the office. | Perform the steps to generate the errors and download the results from Monitor. |
| Perform the steps to generate the errors while you monitor the technician's monitor debug session. | Open the application in a browser on a laptop computer when they return to the office. |
| Add the following text to the end of the URL for the app: "&monitor=true" | |
| Open the app on a phone by using Power Apps mobile. | |

Explanation:

Open the app in a browser on the phone.

Add the following text to the end of the URL for the app: "&monitor=true"

Perform the steps to generate the errors and download the results from Monitor.

Open the application in a browser on a laptop computer when they return to the office.

Step 1: Open the app in a browser on the phone.
Step 2: Add the following text to end of the URL for the app: "&monitor=true" You can start a Monitor session from a model-driven app. To do this, append &monitor=true to the end of the URL in the browser. This displays the Monitor command on the model-driven app global command bar.
Select Monitor to open a monitoring session in a new tab.
Step 3: Perform the steps to generate the errors and download the results from Monitor.
Step 4: Open the application in a browser on a laptop computer when they return to the office References:
https://powerapps.microsoft.com/en-us/blog/monitor-now-supports-model-driven-apps/

**NEW QUESTION # 330**
A company has a model-driven app that captures applications from prospective students.
You are asked to create a new re-usable custom component using the Power Apps component framework (PCF).
The custom component must allow entry of a date of birth and validate that the applicant is not a minor.
You create the class AuditDatePicker in the TypeScript file Index.ts and the style sheet DatePicker.css.
You need to define the component to be available only for relevant fields and its properties when used in a form.
How should you complete the manifest? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

```xml
<?xml version= "1.0" encoding= "utf-8"?>
<manifest>
    <control namespace= "delegate" constructor=  [ ▼ ]
                                        Index.ts
                                        DatePicker.css
                                        AuditDatePicker

 version= "1.0.0" display-name-key= "Date Picker" description-key= "Date of Birth
Date Picker that validates if a minor" control-type= "standard">
    <property name= "value" display-name-key= "Value" description-key= "Value" of-
type=  [ ▼ ]  usage=  [ ▼ ]
      Enum                      bound
      DateandTime.DateandTime   input
      DateandTime.DateOnly
required= "true" />
    <resources>
        <code path= "Index.ts" order= "1"/>
            <css path= "css/DatePicker.css" order= "1" />
        </resources>
      </control>
    </manifest>
```

**Answer:**

Explanation:

```xml
<?xml version= "1.0" encoding= "utf-8"?>
<manifest>
    <control namespace= "delegate" constructor=  [ ▼ ]
                                        Index.ts
                                        DatePicker.css
                                        AuditDatePicker

 version= "1.0.0" display-name-key= "Date Picker" description-key= "Date of Birth
Date Picker that validates if a minor" control-type= "standard">
    <property name= "value" display-name-key= "Value" description-key= "Value" of-
type=  [ ▼ ]  usage=  [ ▼ ]
      Enum                      bound
      DateandTime.DateandTime   input
      DateandTime.DateOnly
required= "true" />
    <resources>
        <code path= "Index.ts" order= "1"/>
            <css path= "css/DatePicker.css" order= "1" />
        </resources>
      </control>
    </manifest>
```

Explanation:

```
<?xml version= "1.0" encoding= "utf-8"?>
<manifest>
    <control namespace= "delegate" constructor=    [▼]
                                              Index.ts
                                              DatePicker.css
                                              AuditDatePicker

 version= "1.0.0" display-name-key= "Date Picker" description-key= "Date of Birth
Date Picker that validates if a minor" control-type= "standard">
    <property name= "value" display-name-key= "Value" description-key= "Value" of-
type=            [▼]  usage=        [▼]
          Enum                   bound
          DateandTime.DateandTime input
          DateandTime.DateOnly
required= "true" />
    <resources>
        <code path= "Index.ts" order= "1"/>
            <css path= "css/DatePicker.css" order= "1" />
        </resources>
        </control>
    </manifest>
```

Box 1: AuditDatePicker
Constructor: Constructor of the code component.
Box 2:DateandTime.DateOnly
Box 3: bound
usage: Has two properties, bound and input. Bound properties are bound only to the value of the field. Input properties are either
bound to a field or allow a static value.
Reference:
https://docs.microsoft.com/en-us/powerapps/developer/component-framework/manifest-schema-reference
/manifest
https://docs.microsoft.com/en-us/powerapps/developer/component-framework/implementing-controls-using- typescript


**NEW QUESTION # 331**
A company has a model-driven app.
A custom button on a form calls a JavaScript function that validates form data fields and creates a web basket. The JavaScript
function then displays a message to the user.
Users are located in the United States, which uses ISO Code 1033, and France, which uses ISO Code 1036.
Users in France report that the message displays in English.
You need to modify the RibbonDiffXml file to ensure that messages appear in the user's language.
How should you complete the CommandDefinition node? To answer, select the appropriate options in the answer area.
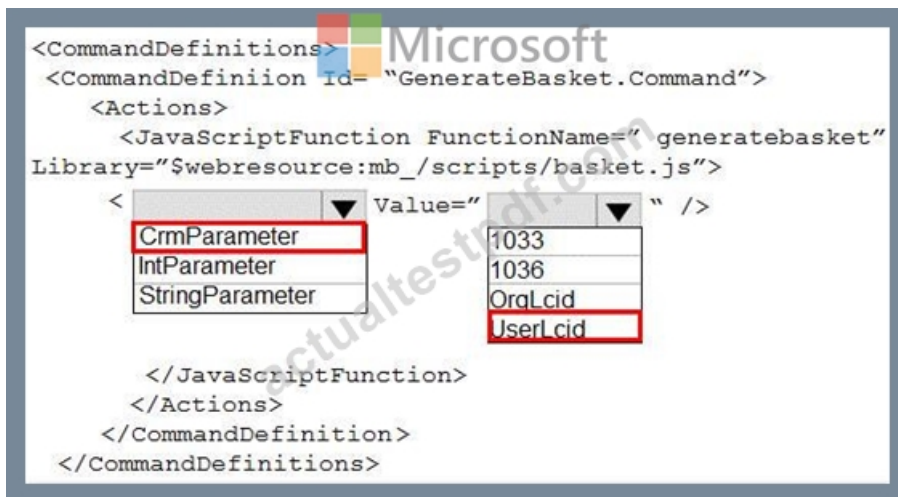NOTE: Each correct selection is worth one point.

```
CommandDefinitions>
<CommandDefiniion Id= "GenerateBasket.Command">
    <Actions>
      <JavaScriptFunction FunctionName=" generatebasket
ibrary="$webresource:mb_/scripts/basket.js">
        <          [▼]  Value="          [▼] />
          CrmParameter          1033
          IntParameter           1036
          StringParameter        OrgLcid
                                 UserLcid


      </JavaScriptFunction>
    </Actions>
  </CommandDefinition>
</CommandDefinitions>
```

**Answer:**

Explanation:

```
<CommandDefinitions>
  <CommandDefiniion Id= "GenerateBasket.Command">
    <Actions>
      <JavaScriptFunction FunctionName=" generatebasket"
Library="$webresource:mb_/scripts/basket.js">
        <                ▼ Value="        ▼ " />
        ┌─────────────┐  ┌─────────────┐
        │ CrmParameter│  │ 1033        │
        │ IntParameter│  │ 1036        │
        │ StringParameter│ │ OrgLcid    │
        └─────────────┘  │ UserLcid    │
                         └─────────────┘
      </JavaScriptFunction>
    </Actions>
  </CommandDefinition>
</CommandDefinitions>
```

Reference:
https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/customize-dev/pass-dynamics-365-data-page-parameter-ribbon-actions


**NEW QUESTION # 332**
You need to select data types for required fields.
Which data types should you use? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

| Field | Data type |
| --- | --- |
| Division | ▼ |
|  | Text |
|  | Option Set |
|  | Unique Identifier |
|  | Owner |
| End date | ▼ |
|  | Text |
|  | Duration |
|  | Date Only |
|  | Option Set |
| Tournament owner | ▼ |
|  | Text |
|  | Lookup |
|  | Option Set |
|  | Unique Identifier |

**Answer:**

Explanation:

| Field | Data type |
|---|---|
| Division | ▼ |
| | Text<br>Option Set<br>Unique Identifier<br>Owner |
| End date | ▼ |
| | Text<br>Duration<br>Date Only<br>Option Set |
| Tournament owner | ▼ |
| | Text<br>Lookup<br>Option Set<br>Unique Identifier |

Explanation:
Box 1: Option Set
Box 2: Date only
When team members create tournament records they must enter the start date for a tournament. The end date of the tournament must be automatically calculated.
Box 3: Lookup
Customer information is stored in the Accounts entity. Each tournament record must list the associated sales representative as the tournament owner.
Note: When you create a new lookup column you are creating a new Many-to-One (N:1) table relationship between the table you're working with and the Target Row Type defined for the lookup. There are additional configuration options for this relationship that are described in Create and edit relationships between tables.
But all custom lookups can only allow for a reference to a single row for a single target row type.
Reference:
https://docs.microsoft.com/en-us/powerapps/maker/data-platform/types-of-fields

NEW QUESTION # 333
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than once correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You are developing a model-driven app for a company.
When you create a new Account record, you must automatically display a form to collect data that is needed to create a Contact record. The form must switch to the appropriate form layout based on the contact type.
You open the Contact form by using JavaScript. You pass the contact type information to the form by using the Xrm.Navigation.openForm function. An OnLoad event handler in the Contact form processes the data and shows only the appropriate sections of the form for the given contact type.
You need to configure the receiving form to accept the data parameter.
Solution: Export the solution, edit the customizations.xml, and add a querystringparameter element to the XML.
Does the solution meet the goal?

- A. No
- B. Yes

Answer: B

Explanation:
By default, model-driven apps allows a specified set of query string parameters to be passed to a form. You use these parameters to

set default values when you create a new record in the application. Each parameter must use a standard naming convention that includes a reference to the column logical name.

There are two ways to specify which query string parameters will be accepted by the form:

* Edit form properties
* Edit form XML

Reference:

https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/configure-form-accept-custom-querys


**NEW QUESTION # 334**

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