

➤ **Vendor: Microsoft**

➤ **Exam Code: PL-100**

➤ **Exam Name: Microsoft Power Platform App Maker**

➤ **New Updated Questions from [Braindump2go](#) (Updated in [September/2021](#))**

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QUESTION 89

A company plans to roll out several Power Apps apps to multiple business units across international operations. The apps must be managed through an application lifecycle management (ALM) solution to provide a consistent and predictable use experience. All changes to the app must be traceable and documented in a single location. You must be able to revert to a previous version of an app. The app release cycles must be as streamlined as possible.

You need to create an application for the apps.

Which two tools should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Microsoft Azure DevOps
- B. Microsoft Visual Studio
- C. Lifecycle Services
- D. AppSource
- E. Common Data Service

Answer: AD

Explanation:

A: DevOps is the combining of two historically disparate disciplines: software development and IT operations. The primary goal of DevOps is to shorten the software development lifecycle and provide continuous integration and continuous delivery (CI/CD) with high software quality. You can use Power Apps build tools to automate common build and deployment tasks related to Power Apps if your DevOps platform is Azure DevOps.

D: Microsoft AppSource is now embedded in the Dynamics 365 home page and throughout the common navigation. It now includes a private gallery of apps available to you within your company. Select Get more apps from the home page or task pane, and navigate to the My Organization tab to see apps that are available to you.

Reference:

<https://docs.microsoft.com/en-us/power-platform/alm/devops-build-tools>

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

QUESTION 90

A company is consolidating communications processes by using Microsoft Teams and Microsoft Power Platform technologies.

A Power Automate flow monitors social media channels to identify high-impact trends.

When the Power Automate flow identifies the trends, consistently formatted and standardized feedback must be collected from the channel members within Teams.

You need to streamline the Power Automate and Teams communication process.

What should you use?

- A. AI Builder
- B. Common Data Service business process flows
- C. Adaptive cards

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D. Integrated approval flows

Answer: A

Explanation:

"Microsoft Power Platform and AI Builder components allowed us to quickly deliver an innovative and well-integrated solution within our Dynamics 365 platform for our marketing and sales business partners. The platform is a game-changer in this new world of rapid app delivery." Jim Parker: Web and Collaboration Services Manager

Reference:

<https://customers.microsoft.com/en-au/story/810656-hexion-manufacturing-power-platform>

QUESTION 91

You are developing a canvas app to monitor time. The app includes a Text Input control named TIC1 and a Timer control named TIM1.

You need to set TIM1 to a default value.

What should you do?

- A. In the OnChange property of TIC1, set the value of the Text property for TIC1 to a context variable that stores the duration value. Assign the value of the variable to the OnTimerStart property for TIM1.
- B. Assign the Text property of TIC1 to the Duration property of TIM1.
- C. Assign the Text property of TIC1 to the OnSelect property of a TIM1.
- D. Add the clock icon to the app and use the OnSelect property to set the Duration property for TIM1.

Answer: D

Explanation:

The OnTimerStart, OnTimerEnd and OnSelect are the configurations where you can add your code.

Reference:

<https://sharepains.com/2019/08/22/all-about-timers-in-powerapps/>

QUESTION 92

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 one 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 creating a canvas app.

You need to automatically detect bicycles in pictures taken with the camera.

Proposed solution:

- Create an Object Detection custom model in AI Builder.
- Train the model with pictures of bicycles and then publish the trained model.
- Add the Object Detector control to your canvas app.

Does the solution meet the goal?

A. Yes

B. No

Answer: A

Explanation:

To train an object detection model to recognize your objects, you have to gather images that contain those objects. The first thing you'll do when you create an AI Builder object detection model is to define its domain.

Upload images

Then Train and publish your object detection model

The object detector component takes a photo or loads an image file to do an object detection scan. On a mobile device, the user chooses between taking a photo or selecting one already available in the device user interface. When an image is selected, the component automatically scans it to identify objects.

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<https://www.braindump2go.com/pl-100.html>

<https://docs.microsoft.com/en-us/ai-builder/prediction-overview>

<https://docs.microsoft.com/en-us/ai-builder/object-detector-component-in-powerapps>

QUESTION 93

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You are creating a canvas app.

You need to automatically detect bicycles in pictures taken with the camera.

Proposed solution:

- Create a Prediction custom model in AI Builder.
- Train the model with pictures of bicycles and then publish the trained model.
- Add the Object Detector control to your canvas app.

Does the solution meet the goal?

A. Yes

B. No

Answer: B

Explanation:

Instead create an Object Detection custom model

Note: AI Builder prediction models analyze patterns in historical data that you provide. Prediction models learn to associate those patterns with outcomes. Then, we use the power of AI to detect learned patterns in new data, and use them to predict future outcomes.

Reference:

<https://docs.microsoft.com/en-us/ai-builder/prediction-overview>

QUESTION 94

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You are creating a canvas app.

You need to automatically detect bicycles in pictures taken with the camera.

Proposed solution:

- Create a Category Classification custom model in AI Builder.
- Train the model with pictures of bicycles and then publish the trained model.
- Add the Object Detector control to your canvas app.

Does the solution meet the goal?

A. Yes

B. No

Answer: B

Explanation:

Instead create an Object Detection custom model

Reference:

<https://docs.microsoft.com/en-us/ai-builder/prediction-overview>

<https://docs.microsoft.com/en-us/ai-builder/object-detector-component-in-powerapps>

QUESTION 95

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will not appear in the review screen.

You are developing a model-driven app that uses a Common Data Service database. App users will have a variety of different security roles.

Development and testing must be performed using production data. Multiple testers must be used at each testing stage.

You need to provision and configure new environments for development and testing.

Solution:

- Provision sandbox environments named S1 and S2.
- Copy the production environment to both S1 and S2.
- Use S1 for development and S2 for testing.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

A sandbox environment is any non-production environment of Microsoft Dataverse. Isolated from production, a sandbox environment is the place to safely develop and test application changes with low risk.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/environments-overview>

QUESTION 96

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You are developing a model-driven app that uses a Common Data Service database. App users will have a variety of different security roles.

Development and testing must be performed using production data. Multiple testers must be used at each testing stage.

You need to provision and configure new environments for development and testing.

Solution:

- Provision a trial environment named T1 and a sandbox environment named S1.
- Copy the production environment to T1 and S1.
- Use T1 for development and S1 for testing.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Using trial environments, companies and customers can try out new features and solutions.

Do not use a trial environment for development.

A sandbox environment is any non-production environment of Microsoft Dataverse. Isolated from production, a sandbox environment is the place to safely develop and test application changes with low risk.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/trial-environments>

<https://docs.microsoft.com/en-us/power-platform/admin/sandbox-environments>