Question 1

You need to ensure that the salespeople can save measurements. What should you do?

Options:

A- Publish the app with a new version number.

B- Update the security role assigned to the app to include missing permissions on the quote table.

C- Update the security role assigned to the app to include missing permissions on the custom table.

Answer:

C

Question 2

You need to identify which business logic options to implement.

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

NOTE: Each correct selection is worth one point.

Answer:

Business logic options

Business logic	Option
Evaluate estimates and send for review	Power Automate ▼
	Business rule
	Power Automate
Convert measurements to quantities	Formula ▼
	Formula
	JavaScript
	Business rule

Question 3

Question Type: MultipleChoice

A company uses Microsoft Power Apps.

You need to create a canvas app to display a Microsoft Power BI report. The report must use the context of a selected record in the app. Data in a Power 81 control must be filtered to display the context of the selected record.

You need to propose the right solution.

Solution: Define a tile in Power BI element.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

B

Question 4

A company has licenses for Microsoft Dataverse for Teams and Microsoft Dataverse.

The sales team requires an app to capture details of client visits. The following fields must be captured: Client Name, Phone Number, Email, Transaction Amount and Comments.

In addition, the app must meet the following requirements:

* Sales team members must be able to create and update all the fields.

* Executives must be able to view all fields and update only the Comment field.

* The app must be able to track modifications to the person and date/time data.

You need to create a Power Apps app for the sales team.

Solution: Create a canvas app with Microsoft Dataverse as its data source.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

B

Question 5

Question Type: **MultipleChoice**

A company has licenses for Microsoft Dataverse for Teams and Microsoft Dataverse.

The sales team requires an app to capture details of client visits. The following fields must be captured: Client Name, Phone Number, Email, Transaction Amount and Comments.

In addition, the app must meet the following requirements:

* Sales team members must be able to create and update all the fields.

* Executives must be able to view all fields and update only the Comment field.

* The app must be able to track modifications to the person and date/time data.

You need to create a Power Apps app for the sales team.

Solution: Create a model-driven app.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

A

Question 6

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 a Microsoft Power Apps developer.

Business users must use an app on mobile phones to access charts that display the sales data of customers. Microsoft Dataverse stores the sales data.

You need to propose a solution to meet the requirements.

Solution: Use a Power BI report shared locally with business users.

Does the solution meet the goal?

Options:

A- Yes

B- No

Question 7

Question Type: MultipleChoice

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 goal

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 a Microsoft Power Apps developer.

Business users must use an app on mobile phones to access charts that display the sales data of customers. Microsoft Dataverse stores the sales data.

You need to propose a solution to meet the requirements.

Solution: Use a model-driven app that uses built-in charts and a dashboard.

Does the solution meet the goal?

A- Yes

B- No

A

Question 8

Question Type: MultipleChoice

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 a Microsoft Power Apps developer.

Business users must use an app on mobile phones to access charts that display the sales data of customers. Microsoft Dataverse stores the sales data.

You need to propose a solution to meet the requirements.

Solution: Use a Power Apps canvas app that follows responsive design principles with embedded Power Bi reports.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

A

Question 9

Question Type: **MultipleChoice**

A company uses a custom application to store customer dat

a. The application has a well-documented REST API available.

When an email from a customer arrives in a shared inbox. the application must create a record.

You must automate the process of writing customers' data to the application pnor to account manager approval.

You need to create a Microsoft Power Automate cloud flow that can write data to the application.

What should you create?

Options:

A- Desktop flow that writes data directly to the application

B- Cloud flow that uses a Response action

C- Logic Apps flow that uses an HTTP action

D- Cloud flow that uses an HTTP action

Answer:

D

Question 10

You configure Dataverse security as follows:

* User1 does not have privileges to TableA.

* Team! has read and write privileges to TableA at a user level.

* Team2 has read privileges to TableA at an organization level.

User1 needs read and write privileges to a record in TableA The user who owns TableA has the system administrator role and is not a member of Team1 or Team2. You need to provide User1 read and write access to the record.

What should you do?

Options:

A- Ask the record owner to create an access team and add User1 with read and write privileges.

B- Ask a Team1 user to share the record with User1.

C- Add User1 toTeam2.

D- Assign the System Customizer role to User1.

Answer:

D