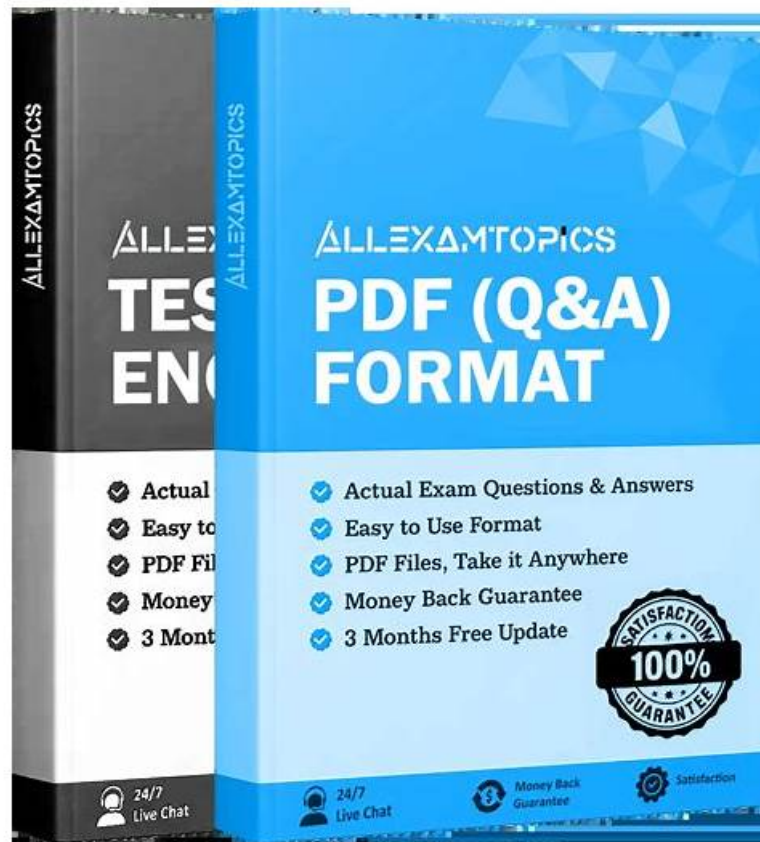


Microsoft AB-410 Exam Dumps - Reliable Way to Pass Exam Instantly



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Microsoft AB-410 Exam Syllabus Topics:

Section	Objectives
Topic 1: Build intelligent applications on Microsoft Power Platform	- Application development • 1. Create AI-powered business applications • 2. Integrate AI models into applications - Agent integration
Topic 2: Embed agents and AI experiences	• 1. Build agent-first user experiences • 2. Embed Copilot Studio agents into applications
Topic 3: Design intelligent applications with Copilot and natural language	- AI-first application design • 1. Leverage natural language experiences in application development • 2. Use Copilot capabilities to design solutions

- Responsible AI and ALM

Topic 4: Governance and application lifecycle management

- 1. Manage application lifecycle and deployment
- 2. Apply governance and security controls
- 3. Implement responsible AI practices

- Process automation

Topic 5: Implement automation and orchestration

- 1. Automate business workflows
- 2. Coordinate apps, agents, and AI models

>> AB-410 Test Sample Questions <<

New Microsoft AB-410 Exam Camp, AB-410 New Exam Camp

The advent of our Microsoft AB-410 study guide with three versions has helped more than 98 percent of exam candidates get the certificate successfully. Rather than insulating from the requirements of the Building Intelligent Applications AB-410 Real Exam, our AB-410 practice materials closely co-related with it.

Microsoft Building Intelligent Applications Sample Questions (Q12-Q17):

NEW QUESTION # 12

Hotspot Question

A company deploys a model-driven app to multiple departments.

The company requires the following app functionality:

- Enable users to open the app.
- Determine why users cannot access the app.

You need to configure app access.

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

NOTE: Each correct selection is worth one point.

Model-driven app access configuration

Requirement

Enable users to open the app.

Action



Share the app and assign appropriate security roles.
Configure app visibility privileges.
Configure the app to the site map.
Grant table-level permissions to security roles.

Determine why users cannot access the app.

Run the App access checker.
Review table permissions.
Reassign security roles.
Run the solution checker.

Answer:

Explanation:

Model-driven app access configuration

Requirement	Action
Enable users to open the app.	Share the app and assign appropriate security roles. Configure app visibility privileges. Configure the app to the site map. Grant table-level permissions to security roles.
Determine why users cannot access the app.	Run the App access checker. Review table permissions. Reassign security roles. Run the solution checker.

Explanation:

Box 1: Share the app and assign appropriate security rules

To enable users to open a model-driven app, you must share the app with them and assign them appropriate security roles. Sharing the app grants access to the user interface, while the security roles grant the necessary Dataverse privileges to view, create, or update the underlying data.

Box 2: Run the App access checker

Running the App access checker is the correct action. It is the primary troubleshooting tool used to pinpoint why users cannot access or view a model-driven app.

The checker instantly diagnoses three core requirements:

Visibility: Whether the app has been explicitly shared with the user's security role.

Security Permissions: Whether the user possesses the required privileges (such as read privileges) on the model-driven app table.

License: Whether the user has the necessary license assigned to access and run the app.

Reference:

<https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/share-model-driven-app>

<https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/app-visibility-privileges>

NEW QUESTION # 13

Drag and Drop Question

A company is creating a canvas app and a model-driven app to manage their customer accounts.

The canvas app requires a business rule to set the Business Type column to large if the customer size is greater than a specific currency value.

The model-driven app requires a business rule to recommend the account rating be re-evaluated when the account goes on credit hold for this app only.

You need to configure the scope for the business rules.

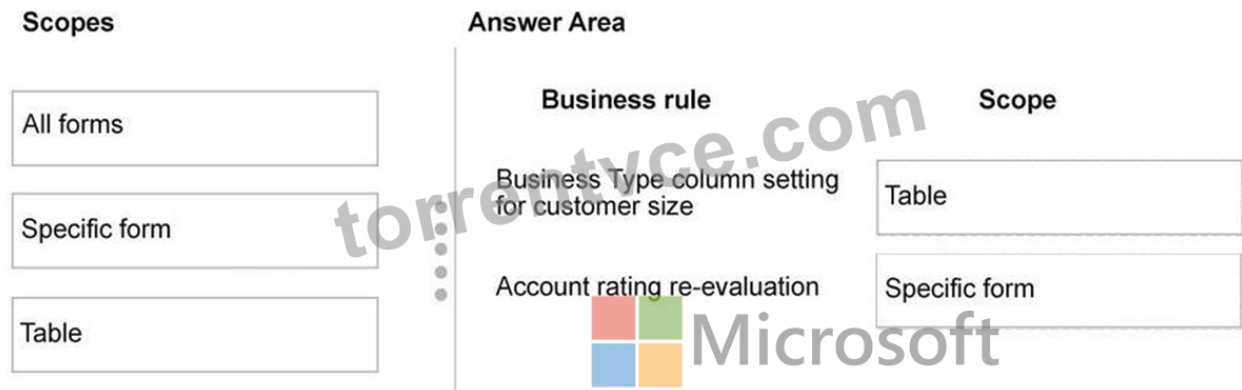
Which scope should you use? To answer, drag the appropriate scopes to the correct business rules. Each scope may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Scopes	Answer Area						
All forms Specific form Table	<table border="1"> <thead> <tr> <th>Business rule</th> <th>Scope</th> </tr> </thead> <tbody> <tr> <td>Business Type column setting for customer size</td> <td></td> </tr> <tr> <td>Account rating re-evaluation</td> <td></td> </tr> </tbody> </table>	Business rule	Scope	Business Type column setting for customer size		Account rating re-evaluation	
Business rule	Scope						
Business Type column setting for customer size							
Account rating re-evaluation							

Answer:

Explanation:



Explanation:

Box 1: Table

You should use the Table scope for your business rule. Setting the scope to Table ensures that the rule evaluates at the server level, allowing it to function properly in canvas apps as well as model-driven apps. "Specific form" or "All forms" scopes only apply to model-driven apps.

Box 2: Specific form

You should choose Specific form as the scope. Selecting a specific form (e.g., the Account Main Form) ensures the business rule recommendation fires exclusively within that specific app form and does not affect other forms using the same Account table.

Reference:

<https://learn.microsoft.com/en-us/power-apps/maker/data-platform/data-platform-create-business-rule>

NEW QUESTION # 14

Case Study 2 - Fabrikam Inc

Background

Fabrikam Inc. is an energy provider that operates wind and solar farms across multiple countries and regions. The company uses Microsoft Power Platform to manage asset maintenance, technician workflows, and predictive analytics.

Field technicians use canvas apps on mobile devices to capture inspection and repair data.

Operations managers use model-driven apps to monitor asset performance and maintenance history.

The company plans to enhance its platform by introducing AI-driven insights, improving reuse across applications, and establishing a formal application lifecycle management (ALM) strategy.

Current environment

Applications

Field technicians use an outdated mobile app to log maintenance activities and capture asset readings in SharePoint Online.

Operations managers use a model-driven app to review maintenance records and asset performance trends.

Development practices

Developers build and modify applications directly in the production environment.

There is NO structured ALM process.

Solutions are NOT consistently used to package or deploy application components.

Reusable components are inconsistently implemented across apps, leading to duplication.

AI integration

Fabrikam Inc. plans to actively explore generative AI usage as part of the next phase of work.

Business requirement

Application development

The outdated mobile app must be replaced with a new app that supports responsive design principles, provides full control over the UI, and allows technicians to take and upload photos directly from their mobile devices.

The new app for the field technicians requires the name of the technician to be persisted on the home screen only. In addition, work orders must be displayed within a gallery.

All new apps must connect to a scalable, cloud-based relational data store.

Apps must support efficient data entry for technicians in the field.

Reusable UI elements must be implemented to reduce duplication.

AI capabilities

The company requires a generative AI solution to manage customer complaint responses and create custom inspection reports that

align to an existing template.

Customer complaint responses must be generated in applications and based on emails being sent to a mailbox.

Custom AI development must be minimized.

Generative AI reusability

Generative AI solutions must accept dynamic inputs to adapt to different scenarios.

Generative AI solutions must be reusable across different Power Platform services.

Extensibility

Custom UI form components must be reusable across applications.

Use of server-side custom code must be minimized where possible.

Technical requirements

Application lifecycle management (ALM)

Separate environments must be used for development, testing, and production.

Solutions must be used to package application components, segmented based on functional areas.

Managed solutions must be deployed to the production environment.

Validation must occur before deployment to production.

Data processing

Aggregated values across related rows must be displayed for reporting.

Calculations must update automatically as new data is entered. Calculation data must be limited to a maximum length of 10.

Issues

Duplicate logic exists across multiple canvas apps.

Developers frequently overwrite changes in production.

Generative AI solutions produce inconsistent outputs due to missing or inconsistent inputs.

Maintenance metrics are not consistently calculated across related rows.

You need to implement the extensibility requirements.

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

NOTE: Each correct selection is worth one point.

- A. Plugin
- B. Sitemap
- C. JavaScript web resource
- D. Power Apps component framework control
- E. Business rule

Answer: D,E

Explanation:

Scenario:

Extensibility

Custom UI form components must be reusable across applications.

Use of server-side custom code must be minimized where possible.

The two features that could be used to meet both requirements are Business rule and Power Apps component framework control.

Business rule: This feature directly aligns with the requirement to minimize server-side custom code. Business rules provide a completely no-code/low-code graphical interface to handle form logic, such as setting column values, showing/hiding fields, and validating data without writing custom scripts or plugins.

Power Apps component framework control (PCF control): This feature directly addresses the requirement for custom UI form components that must be reusable across applications.

Professional developers can create advanced visual UI components (such as sliders, dials, or custom interactive forms) and package them so they can be easily reused multiple times across canvas apps, model-driven apps, and different tables/forms.

Reference:

<https://learn.microsoft.com/en-us/power-apps/developer/component-framework/overview>

NEW QUESTION # 15

You need to add the Priority column to the Maintenance Request table.

Which column type should you use?

- A. local choice
- B. status reason
- C. global choice
- D. formula

Answer: C

Explanation:

A global choice provides one centrally maintained option set that multiple Dataverse columns can reference.

This directly satisfies the requirement that Priority must be added to several tables and that a newly added option must become available automatically wherever the shared choice is used. Microsoft's Dataverse documentation states that columns can refer to a "common set of global options." Maintaining the values centrally prevents separate Priority columns from drifting out of synchronization.

A local choice is defined specifically for one column. Adding a value to one local choice would not update corresponding columns on other tables. Status reason is tied to a row's active or inactive state and is unsuitable for general priority classification. A formula column calculates a value; it does not provide a centrally managed, user-selectable list.

Because users must select one value, the column should be a single-select Choice referencing the global Priority choice, not a multi-select Choices column.

References: Create and edit Dataverse columns ; AB-410 Study Guide , Create a foundation for intelligent applications # Build data models # Create and modify columns.

NEW QUESTION # 16

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 administer the Microsoft 365 and Microsoft Power Platform environments for Contoso, Ltd.

The company has a model-driven app that is used to track customer interactions with employees.

The app uses standard table types for customers. A user named Elisabeth Rice signs in to the app by using the following sign in name: Elisabeth.Rice@contoso.com

After marriage, Elisabeth changes her legal name to Elisabeth Mueller.

You need to update the sign in name for the user without losing any application history.

Solution: Ask the Microsoft 365 administrator to sign in to the admin portal and change the user name.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Correct:

* Ask the Microsoft 365 administrator to sign in to the admin portal and change the user name.

Changing the username (User Principal Name/UPN) in the Microsoft 365 admin center updates the credentials the user employs to sign into the model-driven app. Because Microsoft Power Platform and Dataverse map permissions and record histories to the underlying, immutable object identifier (GUID) of the user record, modifying the UPN:

Preserves history: The system retains all ownership of records, historical timelines, and application tracking linked to that user account.

Updates the sign-in name: The new name flows directly into Microsoft Entra ID and syncs automatically with the Power Platform environment.

Incorrect:

* Change Elisabeth's username in the user record for the app.

* From Dynamics 365 Settings, select Email Configuration. In the active mailbox for the user, update the name.

NEW QUESTION # 17

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