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Exam : **AB-410**

Title : Building Intelligent Applications

Version : DEMO

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The company is building and testing a new model-driven app named Operations. The solution will support operations managers, regional coordinators, and field technicians. The app must integrate with an external cloud-based system that manages onboarding of field technicians.
Contoso Ltd. plans to improve data quality and enforce consistent business logic across the app and automation processes.

Technical environment
Contoso Ltd. has an Identity and Access Management (IDAM) department that manages security. The company has one Power Platform environment named Production, where all building and configuration take place. Auditing is disabled.

The Production environment has the following security configurations:
⇨ IDAM has a Microsoft Entra security group named Contoso Ltd. QA. This security group will assign all members a Power Apps license.
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Microsoft 365 environment
All Contoso Ltd. managers are included in a Microsoft 365 group named Managers. The group is NOT enabled for email. The company shares a SharePoint list with a key customer: Alpine Ski House. Alpine Ski House staff members can add new maintenance requests, which are then checked and marked as reviewed by Contoso Ltd.

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A new QA tester joins Contoso Ltd. The IDAM department adds the new tester to the Contoso Ltd. QA security group. However, the new tester is not listed in the Testers team as a member.

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A separate software-as a-service (SaaS) solution named TechCheck manages technician onboarding.

The TechCheck solution is set up as follows:
☞ TechCheck assigns a unique number named Ref to all technicians.
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Contoso plans to use Power Automate to develop a Maintenance Request Approval flow.

The flow must meet the following requirements:
Create a Maintenance Request row in Dataverse when either of the following occurs:
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Seek maintenance request approvals from managers through both email and a Microsoft Teams message after they have been reviewed:
☞ Requests require approval from all managers.
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Contoso Ltd. requires the following table logic:
☞ If a user tries to enter a price greater than the cost on a new Asset row, the row must display an inline error message.
☞ If a user tries to save changes to a Technician row where the TechCheck ref column is empty, the action must be prevented and a message explaining the action must be displayed.
☞ Any updates made to Technician profiles in TechCheck must be mirrored in Dataverse by using a custom integration. The developers building the integration require an index for performant searches on the Technician table.

Data model and app design

Contoso Ltd. plans to use Dataverse as its central data platform. Log storage must be minimized.

Tables

The following tables are required for data modeling and the app design:

- Assets: Stores information about solar panels and wind turbines
- Maintenance Requests: Tracks issues and maintenance activities.

The table must include the following columns:

- Request ID (auto-number)
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Assigned

Technician (lookup to Technicians)
Report (lookup to Maintenance Reports)
Technician updated (Yes/No)
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The table must include the following columns:

- Full Name (Text)
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The data model must provide the following functionality:
Maintenance Requests must:
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A new column named Priority must be added to multiple tables.

Users must be able to select only one option from the following set per row:

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- Medium
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Changes to the Technician column on Maintenance Requests must be tracked for compliance purposes. Rows must include the names of previous and current technicians and the time of the change.

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One asset can be related to many maintenance requests. A maintenance request can have many assets.

A maintenance request can have only zero or one maintenance report.
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A tester creates a personal view named Hot Assets on the Assets table. The tester recognizes that the view is useful for the entire testing team. The view must be made accessible to the team.

You need to add the Priority column to the Maintenance Request table.
Which column type should you use?
A. local choice
B. global choice
C. status reason
D. formula
Answer: B

2.DRAG DROP

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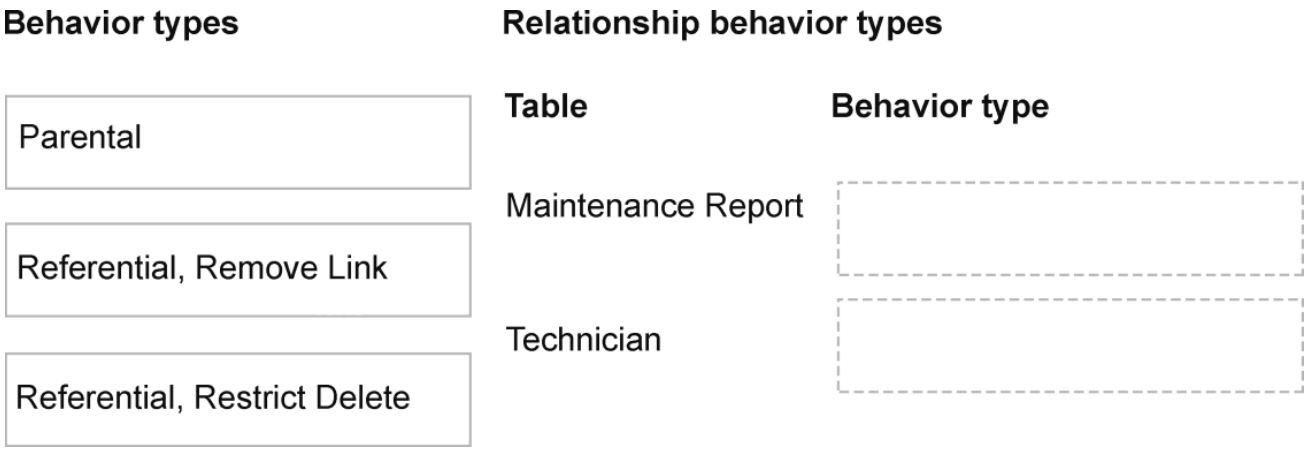
You need to configure the Maintenance Request relationships to the other tables.

Which type of relationship behavior should you set? To answer, move the appropriate behavior types to the correct tables. You may use each behavior type once, more than once, or not at all. You may need to move the split bar between panes or scroll to view content. NOTE: Each correct selection is worth one point.



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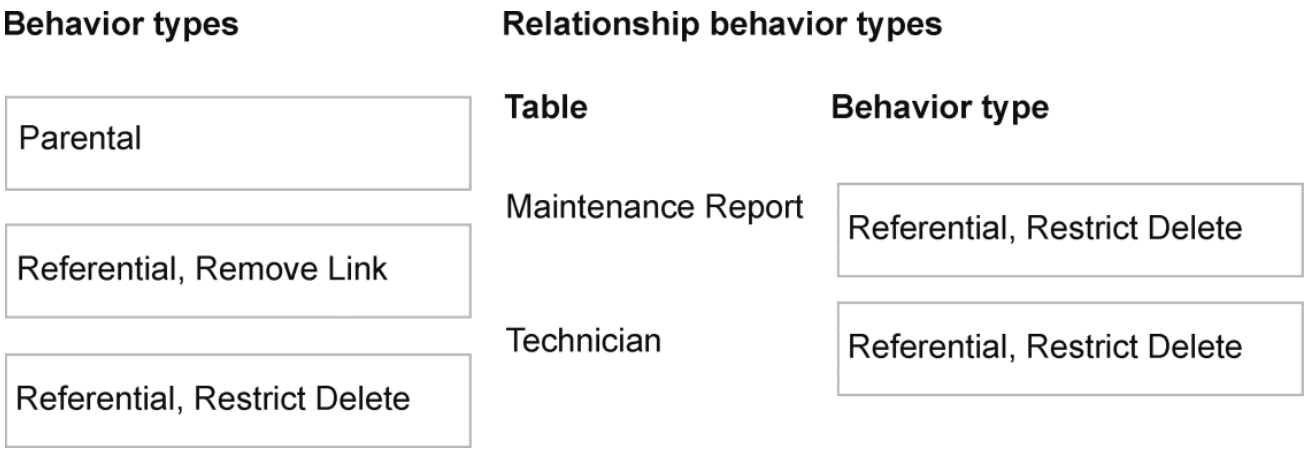

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You need to configure the access requirements to the views.
Which configurations should you use? To answer, move the appropriate configurations to the correct views. You may use each configuration once, more than once, or not at all. You may need to move the split bar between panes or scroll to view content. NOTE: Each correct selection is worth one point.

Configurations

- Sharing
- Owner teams
- Security roles
- Business units

View access configuration

View	Configuration
Senior technicians	
Hot Assets	

Answer:

Configurations

- Sharing
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View access configuration

View	Configuration
Senior technicians	Security roles
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You need to define the alternate key for the Technicians table by using the TechCheck ref column.
Which setting should you apply to the TechCheck ref column?
A. Required
B. Searchable
C. Column security
D. Auditing
Answer: A

5.A company uses a model-driven app across multiple departments.
A public view intended only for managers currently exposes sensitive columns and filters to all users.
The view must meet the following requirements:
⇨ Restrict access to the specific public view to managers.
⇨ Display only context-relevant views for other users.
You need to configure view access.
What should you do?
A. Restrict the view by assigning it to the manager security role.
B. Configure table-level permissions for managers only.
C. Remove the view from the app navigation.
D. Set up the quick find view.
Answer: A