



**Free Questions for MB-500 by dumpssheet**

**Shared by Mullins on 05-09-2022**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

# Question 1

---

**Question Type:** MultipleChoice

---

You have an enumeration named truckStatus that has the following statuses:

- \* Empty
- \* Loaded
- \* Completed

You have the following code:

```
switch (truckTable.TruckStatus)
{
    case TruckStatus::Empty:
        Info("1");
        break;
    case TruckStatus::Loaded:
        Info("2");
        break;
    case TruckStatus::Completed:
        Info("3");
        break;
}
```

You need to extend this enumeration and add the following statuses to the enumeration: Quarantine, InTransit. You must then modify code that validates the switch statement.

Solution: Add a post handler to the method that checks the enumeration and logic for your new enumeration values using the integer value of the enumeration.

```
if ( truckTable.TruckStatus == 4 || truckTable.TruckStatus == 5 )  
{  
    Info("Extended");  
}
```

Does the solution meet the goal?

**Options:**

---

A) Yes.

B) No

**Answer:**

---

B

## Question 2

---

**Question Type:** MultipleChoice

---

You need to update the CashDic report to meet the requirements.

What should you do?

### Options:

---

- A) Customize the existing CashDisc report in the overlaying model and add the new field to the design.
- B) Extend the existing CashDisc report in the extension model and add the new field to the design.
- C) Duplicate the existing CashDisc report in the extension model and add the new field to the design.
- D) Delete the existing CashDisc report in the extension model and create a new report.

### Answer:

---

A

## Question 3

---

**Question Type:** OrderList

---

A company is migrating from a legacy system to Dynamics 365 Finance.

You need to import the customer data by using the Data Management workspace.

In which order should you perform the actions? To answer, move the appropriate actions from the list of action to the answer area and arrange them in the correct order.

The screenshot shows a user interface for ordering actions. On the left, under the heading "Actions", there is a list of five actions in rectangular boxes:

- Specify the target entity.
- Import the source file to the project.
- Specify the project category for the import.
- Specify the source data format.
- Create a new import project.

To the right of these boxes are two circular arrows: the top one points right (>) and the bottom one points left (<). On the far right, the text "Answer area" is visible.

**Answer:**

Specify the project category for the import.

Create

## Question 4

---



**Question Type: Hotspot**

---

You are creating entities that will have unmapped fields.

You need determine which type of unmapped field to use.

Which field types should you use? To answer, drag the appropriate field types to the correct requirements. Each field type 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.

**Answer Area**

Requirement	Field type
Create a read-only field that fetches data directly from a view.	computed virtual
Create a field that is computed by SQL Server.	computed virtual
Create a field that is calculated row by row during read and write operations by using X++ code.	computed virtual
Create a non-persisted field.	computed virtual

**Question 5**

---

## Question Type: DragDrop

---

A company uses Dynamics 365 Supply Chain Management.

You need to integrate the system with third-party applications.

Which data integration strategies should you use? To answer, drag the appropriate data integration strategies to the correct scenarios. Each strategy 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.

The screenshot shows a drag-and-drop interface with three main sections: Strategies, Answer Area, and Strategy.

**Strategies**

- OData endpoint
- batch data API
- custom service
- Excel integration

**Answer Area**

**Scenario**

- Users have a customer portal and must be able to query the status of orders for customers in near real time. Less than 500 status requests occur per hour.
- Employees use a third-party app to record customer orders. You must upload orders to the system once each hour. The company processes approximately 10,000 orders each hour.
- Employees use a third-party software as a service app to manage delivery schedules. The software must be able to calculate and obtain inventory availability for deliveries in real time. Approximately 5,000 requests occur each hour.

**Strategy**

- Strategy
- Strategy
- Strategy

## Question 6

---

### Question Type: OrderList

---

A company uses Dynamics 365 Finance.

Client companies require weekly updates for service performed. You create custom data entity by using the Data Entity wizard.

You need to expose a list of service to external business companies.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of the action to the answer area and arrange them in the correct order.

**Actions**

- Synchronize the database.
- Map the data entity to the data view.
- Build the solution.
- Configure properties for the data entity.

**Answer area**

↑

↓

**Answer:**

Synchronize the database.  
Map the data entity to the data view.

Build t

## Question 7

**Question Type:** DragDrop



You are a Dynamics 365 Finance developer.

The sales department manager must to be able to view total customers by region and total sales by regions.

You need to build key performance indicators (KPIs) and display them on a tile in the application.

How should you model the KPI? To answer, drag the appropriate objects to the correct KPI components. Each object 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.

The screenshot shows a configuration interface for a KPI. On the left, under the heading "Objects", there are three items: "Aggregate dimension", "Aggregate measurements ts", and "Aggregate data entity". Each item has a small circular handle on its right side. On the right, under the heading "Answer Area", there is a table with two columns: "KPI component" and "Object". The "KPI component" column contains "Total sales", "Customers", and "Region". The "Object" column contains three entries, each in a dashed box: "object", "object", and "object".

Objects	Answer Area								
Aggregate dimension	<table border="1"><thead><tr><th>KPI component</th><th>Object</th></tr></thead><tbody><tr><td>Total sales</td><td>object</td></tr><tr><td>Customers</td><td>object</td></tr><tr><td>Region</td><td>object</td></tr></tbody></table>	KPI component	Object	Total sales	object	Customers	object	Region	object
KPI component	Object								
Total sales	object								
Customers	object								
Region	object								
Aggregate measurements ts									
Aggregate data entity									

## Question 8

---

**Question Type:** Hotspot

---

You are creating a Dynamics 365 Finance report. You cannot query the data for the report directly.

You must include parameters to specify data for the report.

You need to create the report.

What should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer:**

---

## Question 9

---

**Question Type: OrderList**

---

You are a Dynamics 365 Finance developer.

You have a report in an existing model that connects with the following objects:

In-memory table

Data provider class

Controller class

Contract class

The report is locked for modifications.

You need to create an extension of the in-memory table in a model and you add the new field to the extension.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

The screenshot shows a quiz interface with two main sections: 'Actions' and 'Answer area'. The 'Actions' section contains six text boxes, each with a description of a task. A mouse cursor is hovering over the third action box. The 'Answer area' is currently empty. Between the two sections are two circular arrows pointing right and left. On the right side of the 'Answer area', there are two circular arrows pointing up and down, indicating that the order of actions in the answer area can be rearranged.

**Actions**

- Create an extension of the existing data provider class in the model. Update the class to fill the value of the newly added field.
- Create an extension of the report in the model and add the new field on the report design.
- Create a duplicate from the existing report controller class in the model. Update the class logic to point to the new report.
- Create an extension of the existing report controller class in the model. Update the class logic to point to the new report.
- Create a duplicate from the report in the model and add the new field on the report design.
- Create a duplicate from the existing data provider class in the model. Update the class to fill the value of the newly added field.

**Answer area**

**Answer:**

Create a duplicate from the existing report controller class in the model. Update the class logic to point to the new report.

Create

## Question 10

Question Type: OrderList

You are Dynamics 365 Finance developer.

You need to use the Extensible Data Security (XDS) framework to restrict access to the data in the Sales table from based on the customer group and the role of the user.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of the actions to the answer area and arrange them in the correct order.

The screenshot shows a user interface for a drag-and-drop activity. On the left, under the heading "Actions", there is a list of five actions in rectangular boxes:

- Define the list of constrained tables.
- Assign the newly created role to the user.
- Create new user role and add required privileges.
- Create a security policy that links to the query and primary table.
- Create a query to define filters.

To the right of the list is a vertical scrollbar and two circular buttons with right-pointing and left-pointing arrows. Further right is an "Answer area" with a vertical double-headed arrow icon above it. At the top of the interface, there are five blue dots and a vertical double-headed arrow icon.

**Answer:**

Define the list of constrained tables.

Create



# Question 11

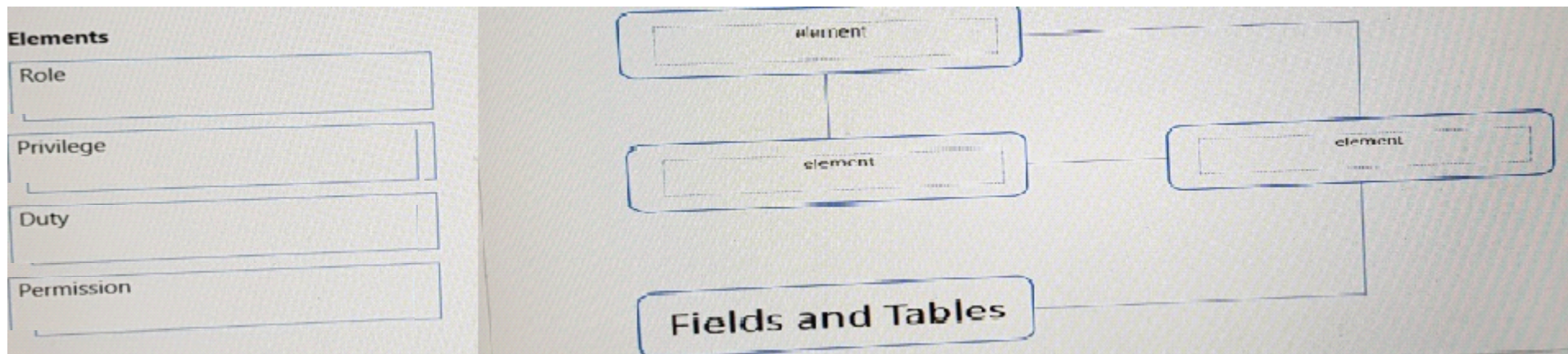
## Question Type: DragDrop

A company uses Dynamics 365 Finance.

You need to implement role-based security for a set of fields in a table.

How should you arrange the security elements? To answer, drag the appropriate security elements to the correct locations. Each element 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.



**To Get Premium Files for MB-500 Visit**

**<https://www.p2pexams.com/products/mb-500>**

**For More Free Questions Visit**

**<https://www.p2pexams.com/microsoft/pdf/mb-500>**

