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Question 1

A customer plans to use Microsoft Power Platform integration capabilities to migrate its on-premises sales database to Microsoft Dataverse. The database has more than 10 years of sales data with complex table relationships. The data is used to generate real-time sales reports and predictive analytics.

The customer requires a data migration strategy that implements the following:

* ensures minimal downtime

* maintains data integrity

* allows for validation of migrated data before switching to the new system

* ensures that the historical data is preserved accurately in the Dataverse environment

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

NOTE: Each correct selection is worth one point.

Options:

A- Perform a full migration and start using Dataverse after migration.

B- Perform a full migration and perform a test run on Dataverse to simulate real-time activity.

C- Develop a phased migration plan in which data is moved in chunks based on years.

D- Map the data schema to Dataverse and validate integrity through trial loads.

E- Migrate historical data to Azure Data Lake to reduce migration complexity.

Answer:

C, D

Question 2

Question Type: DragDrop

A company plans to implement Microsoft Power Platform to provide data controls. The current implementation is complex and spans multiple environments.

The IT team will implement DLP policies. Members of the team have different security roles applied to their user accounts, depending on their specified level of access.

You need to identify which policies the IT team can apply for the different security roles.

Which policy type should you recommend for each security role? To answer, move the appropriate policy types to the correct security roles. You may use each policy 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.

Policy types		Answer Area

:: Tenant ıt

Answer:
:: Environment   nt

Security role	Policy type
System Administrator	
Power Platform Administrator	
Global Administrator	
Dynamics 365 Administrator	

Question 3

You are implementing a model-driven app for a national chain of retail stores. You have the following requirements:

* Store employees must be able to view data for their store only.

* Regional managers must be able to view data for all stores in a region.

* The reporting team must be able to view all data across all stores.

You need to configure system security.

Which three security methods should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A- Manager hierarchy

B- Account hierarchy

C- Owner teams

D- Microsoft Entra ID security group

E- Security roles

Answer:

A, C, E

Question 4

Question Type: DragDrop

You are working on a project with a logistics company. The company plans to digitally transform its business by using Microsoft Power Platform.

You lead several requirements workshops with stakeholders.

The workshops result in the need for the following solutions:

* Allow users to place orders, track order status, and receive notifications about order shipments.

* Provide availability 24 hours a day, excluding scheduled maintenance windows.

* Support real-time tracking of inventory levels.

You need to categorize each of the captured requirements.

Which category should you use for each requirement? To answer, move the appropriate categories to the correct requirements. You may use each category 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.

Categories		Categorizing requirements for organizational goals	
⠿ Functional ional		**Requirement**	**Category**
Answer:nctional onal		Ability to place orders, track order status, and receive shipment notifications	
		24-hour availability, excluding scheduled maintenance windows	
		Real-time tracking of inventory levels	

Question 5

A company uses Microsoft Power Platform with assets that include solution files, flat files, custom code, HTML files, and dat

a.

You need to use application lifecycle management (ALM) to deploy the assets to Microsoft Dataverse.

Which tool should you use?

Options:

A- Package deployer

B- Solution packager

C- Configuration Migration tool

D- Microsoft Power Platform Build Tools

Answer:

A

Question 6

Question Type: MultipleChoice

You are a Microsoft Power Platform architect designing a solution.

You must use a custom connector to integrate Power Automate with a data source.

You need to authenticate the connector with the data source.

Which three authentication methods can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

Options:

A- Pass-through

B- OpenID Connect (OIDC)

C- API Key

D- Generic OAuth 2.0

E- Basic authentication

Answer:

C, D, E

Question 7

Question Type: **Hotspot**

You are designing a Microsoft Power Platform solution for a company.

Users in the human resources department must be able to create tasks and assign cases to other users.

You create tables for cases and tasks. You need to recommend security settings to the company.

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

NOTE: Each correct selection is worth one point.

Answer Area

Business requirement	Solution

Answer:

Ability to create tasks

Assign Create and Read rights to tasks. ▼
| Assign Create and Read rights to tasks. |
| Assign user-level rights to the human resources case table. |
| Assign organization-level rights to the human resources case table. |

Question 8   Ability to assign cases to other users

Assign user-level rights to the human resources case table. ▼
| Assign Create and Read rights to tasks. |
| Assign user-level rights to the human resources case table. |
| Assign organization-level rights to the human resources case table. |

Question Type: **MultipleChoice**

You are implementing a customer service solution that uses Power Automate flows to automate business processes.

A flow sends order status update emails to customers. Customers report not receiving order status update emails during peak order times.

You need to troubleshoot the issue by examining flow executions.

What should you use?