Latest Version: 10.0

Question: 1

HOTSPOT
You need to configure security for the CashDisc form.
What changes should you make? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Account   **Action**

Accounts Payable Manager

▼
Duplicate the role and modify the existing privilege entry point access.
Create a new duty and privilege and add both to the role.
Run the security tool and validate access for the role.

Accounts Payable Clerk

▼
Create a new role for the AP clerk and restrict delete access for the CashDisc form.
Create a new duty and add the existing privilege and add duty to the role.

Answer:

Account   **Action**

Accounts Payable Manager

▼
Duplicate the role and modify the existing privilege entry point access.
Create a new duty and privilege and add both to the role.
Run the security tool and validate access for the role.

Accounts Payable Clerk

▼
Create a new role for the AP clerk and restrict delete access for the CashDisc form.
Create a new duty and add the existing privilege and add duty to the role.

Question: 1

You have an enumeration named truckStatus that has the following statuses:
Empty
Loaded
Completed
You have the following code:

```
switch (trunkTable.TruckStatus)
{
  case TruckStatus::Empty:
    Info("1");
    break;
  case TruckStatus::Loaded:
    Info("2");
    break;
  case TruckStatus::Completed:
    Info("3");
    break;
}
```
You need to add the following statuses to the enumeration: Quarantine, InTransit
What should you do?

A. Add a new case statement in the model of the existing code,
B. Add a post handler to the method that checks the enumeration and logic for your new enumeration values using the enumeration value.
C. 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.
D. Add a post handler to the method that checks the enumeration and logic for your new enumeration values using a range comparison for your new values.

Answer: B

Question: 2

You need to update the CashDisc report to meet the requirements.
What should you do?

A. Customize the existing CashDisc report in the overlayering 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: C

Question: 3

You need to configure models for the project.
What are two possible ways to achieve the goal? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.

A. Overlay the existing FinanceExt model and populate the solution definition.
B. Modify the DefaultModelForNewProject setting in the DefaultConfig.xml file and name the model FinanceExt.
C. Create a new model that extends the existing FinanceExt model.
D. Extend the existing FinanceExt model and populate the project model definition.

Answer: BD

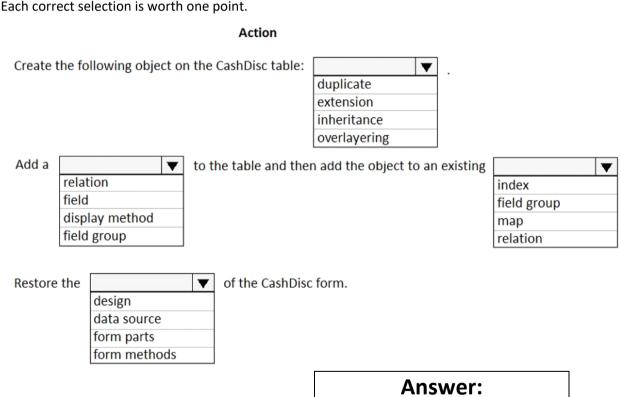https://www.google.com/amp/s/robscode.onl/d365-set-default-model-for-new-projects/amp/

Question: 4

HOTSPOT
You need to modify the CashDisc form to meet the requirements.
Which objects should you use? To answer, select the appropriate options in the answer area.
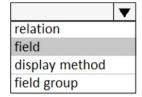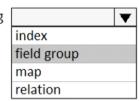NOTE: Each correct selection is worth one point.

Action

Create the following object on the CashDisc table: [▼] .

| duplicate |
| extension |
| inheritance |
| overlayering |

Add a [▼] to the table and then add the object to an existing [▼]

| relation |
| field |
| display method |
| field group |

| index |
| field group |
| map |
| relation |

Restore the [▼] of the CashDisc form.

| design |
| data source |
| form parts |
| form methods |

Answer:

Action

Create the following object on the CashDisc table:

duplicate
extension
inheritance
overlayering

.

Add a

relation
field
display method
field group

to the table and then add the object to an existing

index
field group
map
relation

Restore the

design
data source
form parts
form methods

of the CashDisc form.