



70-516^{Q&As}

TS: Accessing Data with Microsoft .NET Framework 4

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QUESTION 1

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to develop an application. You use the ADO.NET Entity Framework Designer to model entities. The application includes twoObjectContext instances named context1 and context2. You need to persist the changes in both object contexts within a single transaction. Which code segment should you use?

- A. `using (TransactionScope scope = new TransactionScope()) {context1.SaveChanges();context2.SaveChanges();}`
- B. `using (TransactionScope scope = new TransactionScope())
{context1.SaveChanges();context2.SaveChanges();scope.Complete();}`
- C. `using (TransactionScope scope = new TransactionScope()){using (TransactionScope scope1 =
newTransactionScope (TransactionScopeOption.RequiresNew)) {context1.SaveChanges();scope1.Complete();}using
(TransactionScope scope2 = newTransactionScope (TransactionScopeOption.RequiresNew))
{context2.SaveChanges();scope2.Complete();}scope.Complete();}`
- D. `using (TransactionScope scope = new TransactionScope()){using (TransactionScope scope =
newTransactionScope(TransactionScopeOption.RequiresNew)) {context1.SaveChanges();}using (TransactionScope
scope = newTransactionScope(TransactionScopeOption.RequiresNew)) {context2.SaveChanges();}}`

Correct Answer: B

TransactionScope.Complete Indicates that all operations within the scope are completed successfully.
TransactionScope Class (<http://msdn.microsoft.com/en-us/library/system.transactions.transactionscope.aspx>)

QUESTION 2

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create an application. The application contains the following XML document.

Products

Entry title 1

Author1

some description

some notes

some comments



...

You plan to add localization features to the application.

You add the following code segment. (Line numbers are included for reference only.)

```
01 public IEnumerable GetTextNodesForLocalization(XDocument doc)
02 {
03
04 return from n in nodes
05 where n.NodeType == XmlNodeType.Text
06 select n;
07 }
```

You need to ensure that the GetTextNodesForLocalization method returns all the XML text nodes of the document.

Which code segment should you insert at line 03?

- A. `IEnumerable nodes = doc.DescendantNodes();`
- B. `IEnumerable nodes = doc.Nodes();`
- C. `IEnumerable nodes = doc.Descendants();`
- D. `IEnumerable nodes = doc.NodesAfterSelf();`

Correct Answer: A

DescendantNodes() Returns a collection of the descendant nodes for this document or element, in document order.

Descendants() Returns a collection of the descendant elements for this document or element, in document order.

Nodes() Returns a collection of the child nodes of this element or document, in document order. NodesAfterSelf()

Returns a collection of the sibling nodes after this node, in document order

QUESTION 3

You are developing a Microsoft .NET Framework 4 application. The application connects to a Microsoft SQL Server database. You have the following stored procedure:



```
CREATE PROCEDURE pUpdateCustomer
    @CustomerId int,
    @Description nvarchar(200)
AS
    UPDATE Customer
    SET Description = @Description
    WHERE CustomerId = @CustomerId
```

You have a custom class named CustomerDataContext that is derived from the DataContext class.

You need to use an instance of CustomerDataContext to update the database.

What code should you use? (To answer, drag the appropriate code segments to the correct locations. Each code segment 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.)

Select and Place:

Code Segments

- `int custId = 1;`
- `decimal custId = 1;`
- `ctx.SubmitChanges();`
- `ctx.ExecuteCommand("New Description", new Customer[] { });`
- `var query = ctx.pUpdateCustomer(custId, "New Description.");`
- `var query = ctx.pUpdateCustomer(ref custId, "New Description.");`
- `var query = ctx.pUpdateCustomer(out custId, "New Description.");`

Answer Area

```
CustomersDataContext ctx = new CustomersDataContext();
```

Code segment

Code segment

Correct Answer:



Code Segments

```
decimal custId = 1;
```

```
ctx.SubmitChanges();
```

```
ctx.ExecuteCommand("New Description", new Customer[] { });
```

```
var query = ctx.pUpdateCustomer(ref custId, "New Description.");
```

```
var query = ctx.pUpdateCustomer(out custId, "New Description.");
```

Answer Area

```
CustomersDataContext ctx = new CustomersDataContext();
```

```
int custId = 1;
```

```
var query = ctx.pUpdateCustomer(custId, "New Description.");
```

QUESTION 4

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4.0 to create an application. The application uses the ADO.NET Entity Framework to manage Plain Old CLR Objects (POCO) entities.

You create a new POCO class. You need to ensure that the class meets the following requirements:

It can be used by anObjectContext.

It is enabled for change-tracking proxies.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Modify each mapped property to contain sealed and protected accessors.
- B. Modify each mapped property to contain non-sealed, public, and virtual accessors.
- C. Configure the navigation property to return a type that implements the ICollection interface.
- D. Configure the navigation property to return a type that implements the IQueryable interface.
- E. Configure the navigation property to return a type that implements the IEntityTypeWithRelationships interface.

Correct Answer: BC

CHAPTER 6 ADO.NET Entity Framework

Lesson 1: What Is the ADO.NET Entity Framework?



Other POCO Considerations (page 412)

QUESTION 5

You use Microsoft Visual Studio 2010 and Microsoft NET Framework 4 to create an application. You use the ADONET Entity Data Model (EDM) to define a Customer entity.

You need to add a new Customer to the data store without setting all the customer's properties.

What should you do?

- A. Call the Create method of the Customer object
- B. Call the CreateObject method of the Customer object
- C. Override the Create method for the Customer object
- D. Override the Save Changes method for the Customer object

Correct Answer: B

CreateObject Creates and returns an instance of the requested type.

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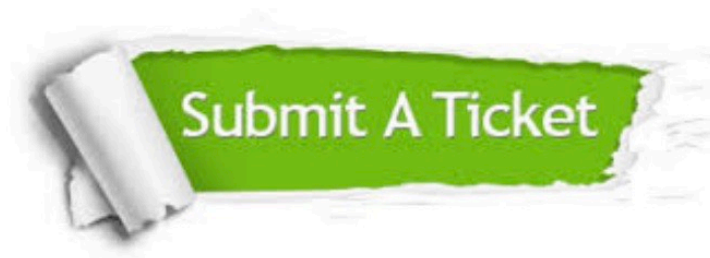
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