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➢ **Vendor: Microsoft**

➢ **Exam Code: 70-487**

➢ **Exam Name: Microsoft Developing Windows Azure and Web Services**

➢ **Question 61 – The End**

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QUESTION 61
The DeleteExternalOrder() method in the ExternalQueueService service is not throwing a FaultException exception as defined by the FaultContractAttribute attribute in the IExternatQueueService.cs file. You need to throw the FaultException exception. Which code segment can you insert at line EQ45 to achieve this goal? (Each correct answer presents a complete solution.
Chose all that apply.)

```
C A.  string queryString = @"SELECT q.OrderNum, q.VendorId, q.FilePath, q.OrderValue
         FROM ExternalOrdersEntities.InboundQueues AS q WHERE q.OrderNum = @orderNum";

C B.  string queryString = @"SELECT * FROM ExternalOrdersEntities.InboundQueues
         WHERE OrderNum = @orderNum";

C C.  string queryString = @"SELECT VALUE q FROM ExternalOrdersEntities.InboundQueues AS q
         WHERE q.OrderNum = @orderNum";

C D.  string queryString = @"SELECT VALUE FROM ExternalOrdersEntities.InboundQueues
         WHERE OrderNum = @orderNum";
```

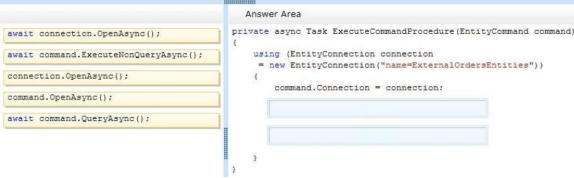A. Option A
B. Option B
C. Option C
D. Option D

Answer: B

QUESTION 62
Drag and Drop Question
You need to modify the ExecuteCommandProcedure() method to meet the technical requirements.
Which code segment should you use?

Answer Area

```
await connection.OpenAsync();

await command.ExecuteNonQueryAsync();

connection.OpenAsync();

command.OpenAsync();

await command.QueryAsync();
```

```
private async Task ExecuteCommandProcedure(EntityCommand command)
{
    using (EntityConnection connection
        = new EntityConnection("name=ExternalOrdersEntities"))
    {
        command.Connection = connection;

        [                                    ]

        [                                    ]
    }
}
```

Answer:

Answer Area

```
[                                    ]

[                                    ]

connection.OpenAsync();

command.OpenAsync();

await command.QueryAsync();
```

```
private async Task ExecuteCommandProcedure(EntityCommand command)
{
    using (EntityConnection connection
        = new EntityConnection("name=ExternalOrdersEntities"))
    {
        command.Connection = connection;

        await connection.OpenAsync();

        await command.ExecuteNonQueryAsync();
    }
}
```

QUESTION 63
The GetVendors() action in the ProcessedOrderController controller is querying the database each time it is run. The GetVendors() action must query the database only if the cache is null. You need to add code to the action at line PC33 to cache the data. Which code segment can you use? (Each correct answer presents a complete solution. Choose all that apply.)

A. cache.Set(new CacheItem("vendorKey", vendors), GetVendorPolicy());
B. cache.Add("vendors", vendors, new CacheItemPolicy());
C. cache.Add(new CacheItem("vendorKey", vendors) , GetVendorPolicy());
D. cache.AddOrGetExisting("vendorKey", context, new CacheItemPolicy());

Answer: AC

QUESTION 64
The QueueDetail entity type must inherit from the InboundQueue entity type in the ExternalQueue service project using table-per-type inheritance. You need to modify the entities in the designer. What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

A. Remove the OrderNum property in InboundQueue.
B. Remove the OrderNum property in QueueDetail.
C. Set the QueueDetail BaseType to InboundQueue.
D. Remove the association between the entities.
E. Right-click the entities and validate the table mapping.
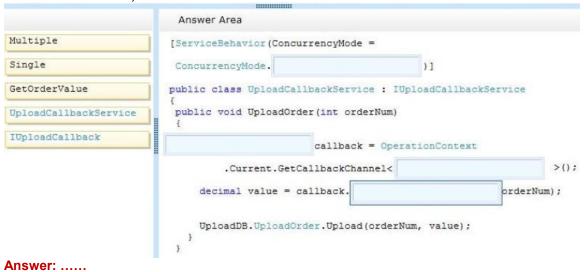F. Set the InboundQueue BaseType to QueueDetail.

Answer: BCDE

QUESTION 65

Drag and Drop Question

The UploadOrder() method in the UploadCallbackService service is not implementing the callback behavior defined in the IUploadCallBackService interface. You need to modify the class to implement the required callback behavior. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. Each code segments 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.)

```
                                    Answer Area

Multiple                    [ServiceBehavior(ConcurrencyMode =

Single                          ConcurrencyMode.[          ] )]

GetOrderValue               public class UploadCallbackService : IUploadCallbackService
                            {
UploadCallbackService         public void UploadOrder(int orderNum)
                              {
IUploadCallback
                              [                    ]  callback = OperationContext

                                   .Current.GetCallbackChannel<[          ]>();

                                 decimal value = callback.[          ]orderNum);

                                 UploadDB.UploadOrder.Upload(orderNum, value);
                              }
                            }
```

Answer: ......

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