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Questions
Q&As
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QUESTION 51The GetExternalOrder() method in the ExternalQueueService service is throwing a runtime error. The method must query the database for a record that matches the orderNum parameter passed to the method. You need to modify the queryString string to retrieve the record. With which code segment should you replace line EQ64?

- A.

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

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

```
string queryString = @"SELECT q.OrderNum, q.VersionId, q.FilePath, q.OrderValue FROM ExternalOrdersEntities AS q WHERE q.OrderNum = @orderNum";
```
- D.

```
string queryString = @"SELECT q FROM ExternalOrdersEntities.InboundQueues WHERE q.OrderNum = @orderNum";
```

A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 52Drag and Drop QuestionYou add a class named ShippingInfo. You need to modify the IShippingService interface and the ShippingInfo class to meet the technical requirements. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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.)

Answer:

QUESTION 53 Drag and Drop Question You need to create the ShippingContext class in the ShippingAddress.es file to meet the requirements. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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.)

Answer:

QUESTION 54 You need to modify the ExecuteCommandProcedure() method to meet the technical requirements. Which code segment should you use?

```

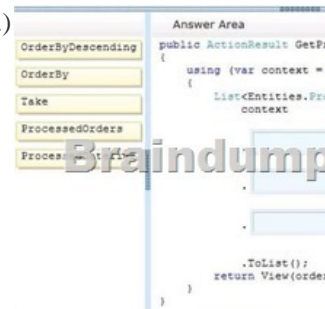
C A. private async Task ExecuteCommandProcedure(EntityCommand command)
    {
        using (EntityConnection connection = new EntityConnection
            ("name=ExternalOrdersEntities"))
        {
            command.Connection = connection;
            await connection.OpenAsync();
            await command.ExecuteNonQueryAsync();
        }
    }

C B. private void ExecuteCommandProcedure(EntityCommand command)
    {
        using (EntityConnection connection = new EntityConnection
            ("name=ExternalOrdersEntities"))
        {
            command.Connection = connection;
            command.ExecuteNonQueryAsync();
        }
    }

C C. private void ExecuteCommandProcedure(EntityCommand command)
    {
        using (EntityConnection connection = new EntityConnection
            ("name=ExternalOrdersEntities"))
        {
            command.Connection = connection;
            connection.OpenAsync();
            command.ExecuteNonQuery();
        }
    }

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

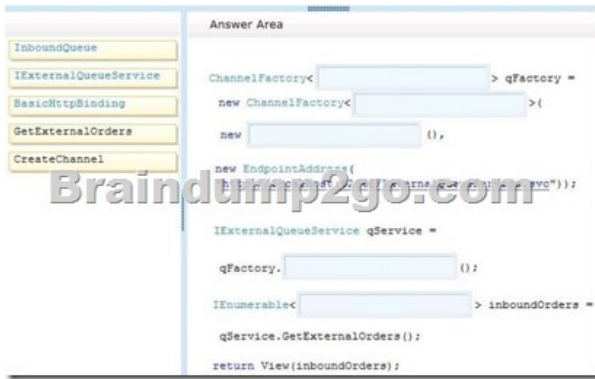
A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 55 Drag and Drop Question You need to complete the GetProcessedOrders() action in the ProcessedOrderController controller to meet the requirements. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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.)



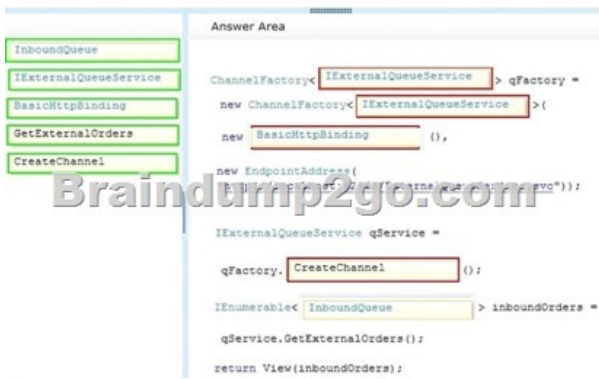
Answer:



QUESTION 56 Drag and Drop Question The GetQueueItems() action in the InboundQueueController controller is not populating the view with data. The action must populate the view with data by calling the GetExternalOrders() method in the ExternalQueueService service using the ChannelFactory class. You need to modify the action to populate the view with data. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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.)



Answer:



QUESTION 57 The DeleteExternalOrder() method in the ExternalQueueService service is not throwing a FaultException exception as defined by the FaultContractAttribute attribute in the IExternalQueueService.cs file. You need to throw the FaultException exception. Which code segments can you insert at line EQ45 to achieve this goal? (Each correct answer presents a complete solution. Chose all that apply)

- A. `throw new FaultException<OrderNotFoundException>(ex.ExceptionMessage);`
- B. `throw new FaultException<OrderNotFoundException>(ex, new FaultReason("Order not found."));`
- C. `throw new FaultException(ex, "Order not found.");`
- D. `throw new FaultException(new OrderNotFoundException(new Exception(ex.ExceptionMessage)), "Order not found.");`

A. Option AB. Option BC. Option CD. Option D Answer: BC QUESTION 58 Drag and Drop Question The GetExternalOrders() method must use members of the EntityClient namespace to query the database for all records in the InboundQueue entity. You need to modify the GetExternalOrders() method to return the correct data. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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.)



Answer:

```
Answer Area  
public List<Entities.InboundQueue> GetExternalOrders()  
{  
    EntityConnection connection =  
        new EntityConnection("name=" + ExternalOrdersEntities "");  
    connection.Open();  
    SqlCommand cmd = connection.CreateCommand ();  
    cmd.CommandText = @"select q.OrderNum, q.VendorID,  
        q.FilePath, q.OrderValue  
        from ExternalOrdersEntities InboundQueue as q";  
    cmd.CommandType = CommandType.Text;  
    List<InboundQueue> queueItems = new List<InboundQueue>();  
    while (cmd.ExecuteReader() != null)  
    {  
        InboundQueue queueItem = new InboundQueue();  
        queueItem.OrderNum = Convert.ToInt32(cmd["OrderNum"]);  
        queueItem.VendorID = Convert.ToInt32(cmd["VendorID"]);  
        queueItem.FilePath = cmd["FilePath"].ToString();  
        queueItem.OrderValue = Convert.ToDecimal(cmd["OrderValue"]);  
        queueItems.Add(queueItem);  
    }  
    cmd.Close();  
    connection.Close();  
    return queueItems;  
}
```

QUESTION 59 You need to regenerate the service proxies to include task-based asynchronous method signatures. Which command should you use?
A. aspnet_regiis.exe /t:code <http://localhost:62965/UploadCallbackService.svc>
B. svcutil.exe /t:code <http://localhost:62965/UploadCallbackService.svc>
C. aspnet_compiler.exe /t:code <http://localhost:62965/UploadCallbackService.svc>
D. aspnet_regiis.exe /t:code <http://localhost:62965/UploadService.svc>
E. svcutil.exe /t:code <http://localhost:62965/UploadService.svc>
Answer: B
Explanation: <http://msdn.microsoft.com/en-us/library/aa347733.aspx>

QUESTION 60 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.)

```
A. string queryString = @"SELECT q.OrderNum, q.VendorID, q.FilePath, q.OrderValue  
    FROM ExternalOrdersEntities.InboundQueues AS q WHERE q.OrderNum = @orderNum";  
B. string queryString = @"SELECT * FROM ExternalOrdersEntities.InboundQueues  
    WHERE OrderNum = @orderNum";  
C. string queryString = @"SELECT VALUE FROM ExternalOrdersEntities.InboundQueues AS q  
    WHERE q.OrderNum = @orderNum";  
D. string queryString = @"SELECT VALUE FROM ExternalOrdersEntities.InboundQueues  
    WHERE OrderNum = @orderNum";
```

A. Option AB. Option BC. Option CD. Option D
Answer: C
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