



# 70-487<sup>Q&As</sup>

Developing Microsoft Azure and Web Services

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**QUESTION 1**

DRAG DROP

You need to configure the server to self-host the bookstore's Web API application.

You have the following code:

```
var config = new HttpSelfHostConfiguration(_baseAddress);
config.Filters.Add(
    name: "DefaultApi",
    Target 1
    defaults: new {id - RouteParameter.Optional }
);
var server = new HttpSelfHostServer (config);
```

Target 2

Which code segments should you include in Target 1 and Target 2 to complete the code? (To answer, drag the appropriate code segments to the correct location in the answer area. Each 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**

- routeTemplate: "{controller}s/{id}",
- routeTemplate: "api/{controller}s/{id}",
- server.OpenAsync().Wait();
- server.Wait().OpenAsync();

**Answer Area**

Target 1:

Target 2:

Correct Answer:



## Code Segments

```
routeTemplate: "{controller}s/{id}",
```

```
server.Wait().OpenAsync();
```

## Answer Area

Target 1:

```
routeTemplate: "api/{controller}s/{id}",
```

Target 2:

```
server.OpenAsync().Wait();
```

Use `server.OpenAsync().Wait()` to put the server into a zen state of acceptance of all connections on the address we specified earlier.

References: <http://notebookheavy.com/2012/03/13/integration-test-asp-net-web-api-with-structuremap/>

### QUESTION 2

You are developing an ASP.NET Web API action method.

The action method must return the following JSON in the message body.

```
{" Name ":" Fabrikam", "Vendor Id": 9823, "Items": ["Apples", "Oranges"] }
```

You need to return an anonymous object that is serialized to JSON.

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.)

Select and Place:

The screenshot shows a drag-and-drop interface. On the left, there are five code segments in yellow boxes:

- "Fabrikam", VendorNumber = 9823,
- "Fabrikam", VendorNumber = "9823",
- new List<string> { "Apples", "Oranges" }
- new List<string> { "Apples, Oranges" }
- return new List<string>
- return new

On the right, the 'Answer Area' shows a partial C# method signature:

```
public object Get()
{
    {
        Name =
        Items =
    };
}
```

Correct Answer:



```
Answer Area  
  
"Fabrikam", VendorNumber = "9823",  
  
new List<string> { "Apples, Oranges" }  
return new List<string>  
  
public object Get()  
{  
    return new  
{  
        Name = "Fabrikam", VendorNumber = 9823,  
        Items = new List<string> { "Apples", "Oranges" }  
    };  
}
```

### QUESTION 3

Errors occasionally occur when saving data using the FlightInfoContext ADO.NET Entity Framework context. Updates to the data are being lost when an error occurs.

You need to ensure that data is still saved when an error occurs by retrying the operation. No more than five retries should be performed.

Which code segment should you use as the body of the SaveChanges() method in the FlightInfoContext.es file?



- A. 

```
for (var i = 0; i < 5; i++)
{
    try
    {
        return base.SaveChanges();
    }
    catch (SqlException ex)
    {
        if (IsTransient(ex.Number))
        {
            continue;
        }
    }
}
return base.SaveChanges();
```
- B. 

```
var exception = new EntitySqlException();
while (exception.Data != 0 && exception.Data.Count < 5)
{
    try
    {
        return base.SaveChanges();
    }
    catch (EntitySqlException ex)
    {
        if (IsTransient(ex.HResult))
        {
            exception = ex;
        }
    }
}
return base.SaveChanges();
```
- C. 

```
for (var i = 0; i < 5; i++)
{
    try
    {
        return base.SaveChanges();
    }
    catch (SqlException ex)
    {
        if (IsTransient(ex.Number))
        {
            break;
        }
    }
}
return base.SaveChanges();
```
- D. 

```
for (var i = 0; i < 5; i++)
{
    try
    {
        return base.SaveChanges();
    }
    catch (SqlException ex)
    {
        if (!IsTransient(ex.Number))
        {
            continue;
        }
    }
}
return base.SaveChanges();
```



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

Correct Answer: A

---

#### QUESTION 4

You need to create an OData query expression to return the ten books with the smallest number of sales. Which query expression should you use?

- A. `/books?orderby=sales desc&$count=10`
- B. `/search?orderby=sales asc&$count=10`
- C. `/search?orderby=sales desc&$top=10`
- D. `/books?orderby=sales asc&$top=10`

Correct Answer: D

The get the smallest number of sales we should use ascending (asc) ordering.

From scenario: RESTful API endpoints include: Action: Get a list of all books HTTP method: GET Relative URI: /books

---

#### QUESTION 5

DRAG DROP

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.

You have the following code:





```
public List<Entitites.InboundQueue> GetExternalOrders ()
{
    EntityConnection connection =
        new EntityConnection ("name = Target 1");
    connection.Open();
    EntityCommand cmd = connection.CreateCommand();
    cmd.CommandText = @"select q.OrderNum, q.VendorId,
        q.FilePath, q.OrderValue
        from Target 2.InboundQueues as q';
    EntityDataReader rdr=
    cmd. Target 3
    (CommandBehavior. Target 4);
    List<InboundQueue> queueItems = new List<InboundQueue> ();
    while (rdr.Read())
    {
        queueItems.OrderNum = Convert.ToInt32 (rdr["OrderNum"]);
        queueItems.VendorId = Convert.ToInt32 (rdr["VendorId"]);
        queueItems.FilePath = rdr["FilePath"].ToString();
        queueItems.OrderValue = Convert.ToDecimal (rdr["OrderValue"]);
        queueItems.Add(queueItem);
    }
    rdr.Close();
    connection.Close();
    return queueItems;
}
```

New EntityConnection EntityDataReader CommandBehavior

Which code segments should you include in Target1, Target2, Target3 and Target4 to complete the code? To answer, drag the appropriate code segments to the correct targets 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.

NOTE: Each correct selection is worth one point.

Select and Place:



## Code Segments

ExecuteReader	ExecuteNonQuery
SequentialAccess	SingleResult
ExternalQueueEntities	ExternalOrdersEntities

## Answer Area

Target 1:

Target 2:

Target 3:

Target 4:

Correct Answer:





## Code Segments

ExecuteReader	ExecuteNonQuery
SequentialAccess	SingleResult
ExternalQueueEntities	ExternalOrdersEntities

## Answer Area

Target 1:

Target 2:

Target 3:

Target 4:

Box 1, Box 2: ExternalOrdersEtrnities The GetExternalOrders() method must use members of the EntityClient namespace to query the database for all records in the InboundQueue entity. Box 3: ExecuteReader Box 4: SequentialAccess

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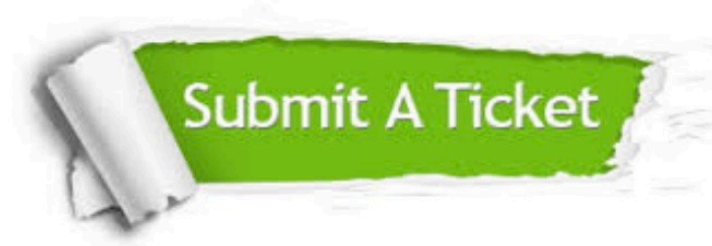
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