



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

You are developing a library management application that uses the ADO.NET Entity Framework against a SQL Server database. The application has a method that returns check outs filtered by date. The Book class is shown below.

```
public partial class Book
{
    ...
    public Nullable<System.DateTime> CheckoutDate { get; set; }
    ...
}
```

You must filter the data on the SQL server before it is returned to the application server.

You need to return books checked out more recently than the entered date.

Which code segment should you use?

- A. `IQueryable<Book> books = db.Books;`
`books = books.Where(b => b.CheckoutDate >= date);`
- B. `IEnumerable<Book> books = db.Books.ToList().AsQueryable();`
`books = books.Where(b => b.CheckoutDate >= date);`
- C. `IQueryable<Book> books = db.Books.ToList().AsQueryable();`
`books = books.Where(b => b.CheckoutDate >= date);`
- D. `IEnumerable<Book> books = db.Books;`
`books = books.Where(b => b.CheckoutDate >= date);`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

The difference is that IQueryable is the interface that allows LINQ-to-SQL (LINQ.-to- anything really) to work. So if you further refine your query on an IQueryable, that query will be executed in the database, if possible. For the IEnumerable case, it will be LINQ-to-object, meaning that all objects matching the original query will have to be loaded into memory from the database.

QUESTION 2

You are developing an ASP.NET MVC Web API application.

The application must meet the following requirements:



It must send or receive data without the use of a buffer.

It must allow up to 1 MB of data to be received.

It must allow up to 2 MB of data to be sent.

You need to complete the code to meet the requirements.

You have the following code:

```
class Program
{
    private static string _baseAddress = "http://localhost:8080/";
    static void Main (string [] args)
    {
        var config = new HttpSelfHostConfiguration(_baseAddress);
        config.Routes.MapHttpRoute(
            name: "DefaultApi",
            routeTemplate: "api/{controller}/{id}",
            defaults: new { id=RouteParameter.Optional }
        );
        Target 1 . Target 2 = 1024*1024*2;
        Target 3 . Target 4 = 1024*1024;
        Target 5 . TransferMode =
            TransferMode . Target 6;
        var server = new HttpSelfHostServer (config);
        server.OpenAsync(). Wait();
    }
}
```

What code segments should you include in Target 1, Target 2, Target 3, Target 4, Target 5 and Target 6 to complete the code? (To answer, drag the appropriate code segments to the correct targets 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:



Code segments

- config
- server
- MaxBufferSize
- MaxReceivedMessageSize
- MaxConcurrentRequests
- Streamed
- Buffered

Answer area

- Target 1: Code Segment
- Target 2: Code Segment
- Target 3: Code Segment
- Target 4: Code Segment
- Target 5: Code Segment
- Target 6: Code Segment

Correct Answer:

Code segments

- config
- server
- MaxBufferSize
- MaxReceivedMessageSize
- MaxConcurrentRequests
- Streamed
- Buffered

Answer area

- Target 1: config
- Target 2: MaxBufferSize
- Target 3: config
- Target 4: MaxReceivedMessageSize
- Target 5: config
- Target 6: Streamed

QUESTION 3



You are developing a self-hosted WCF service that returns stock market information.

The service must be discoverable by any client application.

You need to build the service host.

How should you build the host? (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:

```
static void Main(string[] args)
{
    Uri StockURI = new Uri("http://localhost:8733/StockTicker");
    var mytype = typeof(StockTickerService);

    using (  host
        = new  (mytype, StockURI)
    {
        host.AddServiceEndpoint(typeof(IStockTickerService),
            new WSHttpBinding(), "");

        host.Description.Behaviors.Add(new  ());

        host.AddServiceEndpoint(new  ());

        host.Open();
        Console.ReadLine();
        host.Close();
    }
}
```

Correct Answer:



```
Answer Area

static void Main(string[] args)
{
    Uri StockURI = new Uri("http://localhost:8733/StockTicker");
    var mytype = typeof(StockTickerService);

    using ( ServiceHost host
           = new ServiceHost (mytype, StockURI)
           {
               host.AddServiceEndpoint (typeof (IStockTickerService),
                                       new WSHttpBinding (), "");

               host.Description.Behaviors.Add (new ServiceDiscoveryBehavior ());

               host.AddServiceEndpoint (new UdpDiscoveryEndpoint ());

               host.Open ();
               Console.ReadLine ();
               host.Close ();
           }
    )
    {
    }
}
```

QUESTION 4

You are developing a new ASP.NET MVC application that does not have an existing database.

The requirements for the application are not complete, and the SQL data model will likely change.

You need to choose an approach to visually manage a data model.

Which approach should you use?

- A. Physical First
- B. Database First
- C. Code First
- D. Model First

Correct Answer: D

Explanation: With the model first workflow, you can design a model in a designer.

QUESTION 5

You are developing an application that reads and writes data from a SQL Server database.



You need to ensure transactional data integrity.

Which isolation level should you use?

- A. Serializable
- B. ReadCommitted
- C. ReadUncommitted
- D. Normal

Correct Answer: C

Serializable provides the highest level of data integrity.

References: [https://msdn.microsoft.com/en-us/library/system.data.isolationlevel\(v=vs.110\)](https://msdn.microsoft.com/en-us/library/system.data.isolationlevel(v=vs.110))

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