



70-494^{Q&As}

Re for MCSD: Web Applications

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QUESTION 1

Transformed historical flight information provided by the `RemoteDataStream()` method must be written to the response stream as a series of XML elements named `Flight` within a root element named `Flights`. Each `Flight` element has a child element named `FlightName` that contains the flight name that starts with the two-letter airline prefix.

You need to implement the `StreamHistoricalFlights()` method so that it minimizes the amount of memory allocated.

Which code segment should you use as the body of the `StreamHistoricalFlights()` method in the `HistoricalDataLoader.es` file?

- A.

```
responseWriter.WriteStartElement("Flights");
var flights = RemoteDataStream()
    .OrderBy(x => GetAirline(x.Element("FlightName")));
var filteredFlights = flights
    .SkipWhile(x => GetAirline(x.Element("FlightName")) != airline);
foreach (var f in filteredFlights)
{
    var flight = ConvertToHistoricalFlight(f);
    flight.WriteTo(responseWriter);
}
responseWriter.WriteEndElement();
```
- B.

```
responseWriter.WriteStartElement("Flights");
var flights = RemoteDataStream().Select(x =>
{
    if (GetAirline(x) == airline)
    {
        return ConvertToHistoricalFlight(x);
    }
    return null;
});
flights.TakeWhile(x =>
{
    x.WriteTo(responseWriter);
    return x != null;
});
responseWriter.WriteEndElement();
```
- C.

```
var data = RemoteDataStream().ToDictionary(x =>
    GetAirline(x.Element("FlightName")),
    x => new XStreamingElement("Flights", ConvertToHistoricalFlight(x).Descendants()));
data[airline].WriteTo(responseWriter);
```
- D.

```
var flights = new XStreamingElement("Flights",
    from flight in RemoteDataStream()
    where GetAirline(flight.Element("FlightName")) == airline
    select ConvertToHistoricalFlight(flight));
flights.WriteTo(responseWriter);
```



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



Correct Answer: D

QUESTION 2

You are designing an ASP.NET Web API application.

You need to select an HTTP verb to allow blog administrators to modify the text of a comment.

Which HTTP verb should you use?

- A. GET
- B. DELETE
- C. POST
- D. PUT

Correct Answer: D

QUESTION 3

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 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 ASP.NET MVC application in Visual Studio 2012. The application processes data for a bakery and contains a controller named BagelController.es that has several actions. The GetBagel action is defined in the following code segment.

```
public ActionResult GetBagel(string bagelName)
{
    ...
}
```

The GetBagel action is the only action that should be accessed via a URL pattern. Routes to the other actions in the controller must be suppressed.

The default route must map to HomeController and the Index action.



You need to build the routes.

Which three code segments should you use in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Actions	Answer Area
<pre>routes.MapRoute(name: "Bagels", url: "Bagel/GetBagel/{bagelName}", defaults: new { controller = "Bagel", action = " GetBagel" });</pre>	
<pre>routes.IgnoreRoute("Bagel/{*}");</pre>	
<pre>routes.IgnoreRoute("Bagel/{*pathInfo}");</pre>	
<pre>routes.MapRoute(name: "Default", url: "{controller}/{action}/ {id}", defaults: new { controller = "Home", action = "I ndex", id = UrlParameter.Optional });</pre>	
<pre>routes.MapHttpRequest(name: "Bagels", routeTemplate: "Bagel/GetBagel/{bagelName}", defaults: new { controller = "Bagel", action = " GetBagel" });</pre>	

Correct Answer:



Actions	Answer Area
<pre>routes.MapRoute(name: "Bagels", url: "Bagel/GetBagel/{bagelName}", defaults: new { controller = "Bagel", action = " GetBagel" });</pre>	<pre>routes.MapHttpRequest(name: "Bagels", routeTemplate: "Bagel/GetBagel/{bagelName}", defaults: new { controller = "Bagel", action = " GetBagel" });</pre>
<pre>routes.IgnoreRoute("Bagel/*");</pre>	<pre>routes.MapRoute(name: "Default", url: "{controller}/{action}/ {id}", defaults: new { controller = "Home", action = "I ndex", id = UrlParameter.Optional });</pre>
	<pre>routes.IgnoreRoute("Bagel/*pathInfo");</pre>

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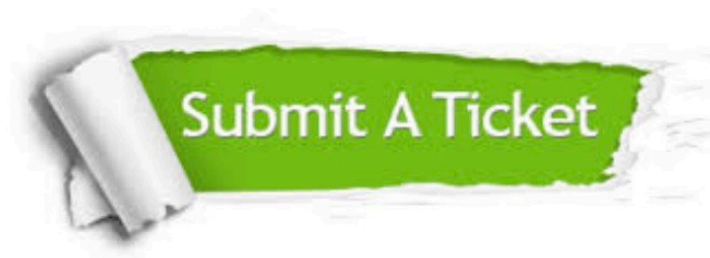
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