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Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications: 70-492



Product Description Exam Number/Code: 70-492

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QUESTION 91 You need to recommend a data access technology to the contractor to retrieve data from the new data source. Which data access technology should you recommend? A. LINQ to XML B. ADO.NET Entity Framework C. ADO.NET DataSets D. WCF Data Services Answer: D QUESTION 92 Drag and Drop Question You need to parse flight information from Blue Yonder Airlines. The content of the XML file is shown below.

```
<?xml version="1.0" encoding="utf-8"?>
<AirlineFeed>
  <Flight xmlns="urn:CFI" name="AS515">
    <Seats>123</Seats>
    <Arrival>5/2/2011 12:01:13</Arrival>
  </Flight>
  <Flight name="UN24">
    <Seats>123</Seats>
    <Arrival>5/1/2012 10:17:57 PM +02:00</Arrival>
  </Flight>
  <FlightManifest>
    ...
  </FlightManifest>
</AirlineFeed>
```

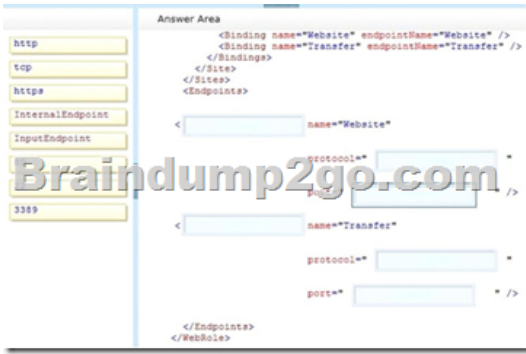
Some airlines do not specify the timezone of the arrival time. If the timezone is not specified, then it should be interpreted per the business requirements. You need to implement the LoadFlights() and Parse() methods of the BlueYonderLoader class. What should you do? (To answer, drag the appropriate 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.)

```
var flights = feed.Elements(  
    feed.Root.GetPrefixOfNamespace("urn:CFI") + "Flight");  
  
var flights = feed.Descendants().Where(x =>  
    x.NodeType != XmlNodeType.XmlDeclaration && (string)x ==  
    "Flight");  
  
var flights = feed.Descendants("urn:CFI:Flight")  
    .Concat(feed.Descendants("Flight"));  
  
fi.Arrival = DateTimeOffset.Parse(arrivalRaw,  
    null, System.Globalization.DateTimeStyles.AssumeUniversal);  
  
fi.Arrival = DateTimeOffset.Parse(arrivalRaw,  
    null, System.Globalization.DateTimeStyles.AdjustToUniversal);  
  
fi.Arrival = XmlConvert.ToDateTimeOffset(arrivalRaw,  
    "MM/dd/yyyy HH:mm:ss");  
  
public IEnumerable<FlightInfo> LoadFlights(XDocument feed)  
{  
    [redacted]  
  
    return flights.Select(x => Parse(x));  
}  
  
private FlightInfo Parse(XElement flightElement)  
{  
    var fi = new FlightInfo();  
    fi.Flight = flightElement.Attribute("name").Value;  
    var arrivalRaw = flightElement.Element("Arrival").Value;  
  
    [redacted]  
  
    fi.Seats = XmlConvert.ToInt32(flightElement.Element("Seats").Value);  
    return fi;  
}
```

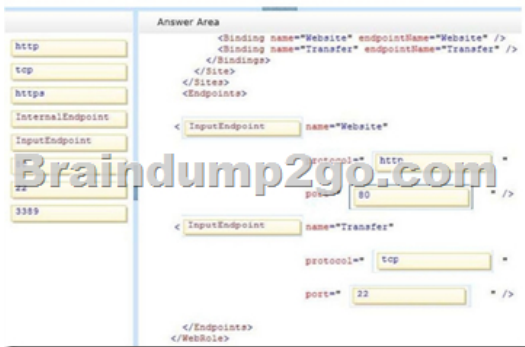
Answer:

```
var flights = feed.Elements(  
    feed.Root.GetPrefixOfNamespace("urn:CFI") + "Flight");  
  
var flights = feed.Descendants().Where(x =>  
    x.NodeType != XmlNodeType.XmlDeclaration && (string)x ==  
    "Flight");  
  
var flights = feed.Descendants("urn:CFI:Flight")  
    .Concat(feed.Descendants("Flight"));  
  
fi.Arrival = DateTimeOffset.Parse(arrivalRaw,  
    null, System.Globalization.DateTimeStyles.AssumeUniversal);  
  
fi.Arrival = DateTimeOffset.Parse(arrivalRaw,  
    null, System.Globalization.DateTimeStyles.AdjustToUniversal);  
  
fi.Arrival = XmlConvert.ToDateTimeOffset(arrivalRaw,  
    "MM/dd/yyyy HH:mm:ss");  
  
public IEnumerable<FlightInfo> LoadFlights(XDocument feed)  
{  
    [redacted]  
  
    return flights.Select(x => Parse(x));  
}  
  
private FlightInfo Parse(XElement flightElement)  
{  
    var fi = new FlightInfo();  
    fi.Flight = flightElement.Attribute("name").Value;  
    var arrivalRaw = flightElement.Element("Arrival").Value;  
  
    [redacted]  
  
    fi.Seats = XmlConvert.ToInt32(flightElement.Element("Seats").Value);  
    return fi;  
}
```

QUESTION 93 Drag and Drop Question You need to configure the Windows Azure service definition to enable Consolidated Messenger to upload files. What should you do? (To answer, drag the appropriate configuration items to the correct location or locations. Each configuration item 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 94 You are adding a new REST service endpoint to the FlightDataController controller. It returns flights from the consolidated data sources only for flights that are late. You need to write a LINQ to Entities query to extract the required data. Which code segment should you use?

```

A. var historical = LoadHistorical();
   var query = _context.FlightInfo.AsQueryable()
   .Join(historical, x => x.Flight, y => y.Flight, (x, y) => new { Current = x,
   Historical = y })
   .Where(x => x.Historical.WasLate)
   .Select(x => x.Current);

B. var historical = LoadHistorical();
   var query = _context.FlightInfo.AsEnumerable()
   .Where(x => historical.All(y => y.WasLate && x.Flight == y.Flight))
   .Select(x => x);

C. var historical = LoadHistorical();
   var query = _context.FlightInfo.AsQueryable()
   .Where(x => historical.Select(y => y.Flight).Contains(x.Flight))
   .Where(x => historical.Any(y => y.WasLate))
   .Select(x => x);

D. var historical = LoadHistorical();
   var query = _context.FlightInfo.AsEnumerable()
   .Join(historical, x => x.Flight, y => y.Flight, (x, y) => new { Current = x,
   Historical = y })
   .Where(x => x.Historical.WasLate)
   .Select(x => x.Current);
    
```

A. Option AB. Option BC. Option CD. Option D Answer: D Explanation: D is right because you send result as REST so if you use "AsQueryable" the result is deferred to the next enumeration of your result. D is not optimized but will work. A will break at runtime. Credits to Rem

QUESTION 95 Historical flight information data will be stored in Windows Azure Table Storage using the FlightInfo class as the table entity. There are millions of entries in the table. Queries for historical flight information specify a set of airlines to search and whether the query should return only late flights. Results should be ordered by flight name. You need to specify which properties of the FlightInfo class should be used at the partition and row keys to ensure that query results are returned as quickly as possible. What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

A. Use the WasLate property as the row key. B. Use the Airline property as the row key. C. Use the WasLate property as the partition key. D. Use the Arrival property as the row key. E. Use the Airline property as the partition key. F. Use the Flight property as the row key.

Answer: CF QUESTION 96 Drag and Drop Question Flight information data provided by Margie's Travel is updated both locally and remotely. When the data is synced, all changes need to be merged together without causing any data loss or corruption. You need to implement the Sync() method in the MargiesTravelSync.es file. 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:

```

    public void Sync()
    {
        var readStream = RemoteDataStream();
        local.WriteXml(readStream, XmlReaderOptions.Default);
        local.ReadXml(readStream, XmlReaderOptions.Default);
    }
    
```

QUESTION 97 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();
foreach (var f in flights)
{
    var flight = ConvertToHistoricalFlight(f);
    flight.WriteTo(responseWriter);
}
responseWriter.WriteEndElement();

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

C var data = RemoteDataStream().ToDictionary(k =>
    GetAirline(k).Element("FlightName"),
    v => new XElement("Flight", ConvertToHistoricalFlight(k).Descendants()));
data[airline].WriteTo(responseWriter);

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

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

<http://msdn.microsoft.com/en-us/library/system.xml.linq.xstreamingelement.aspx> and

<http://msdn.microsoft.com/en-us/library/bb551307.aspx>

QUESTION 98 You are adding a new REST service endpoint to the FlightDataController controller that returns the total number of seats for each airline. You need to write a LINQ to Entities query to extract the required data. Which code segment should you use?

```

A var query = from flight in _Context.FlightInfo
group flight by flight.Seats into agg
let airline = agg.First()
select new
{
    TotalSeats = agg.Key,
    Airline = airline,
};

B var query = from flight1 in _Context.FlightInfo
from flight2 in _Context.FlightInfo
where flight1.Airline == flight2.Airline
select new
{
    Airline = flight1.Airline,
    TotalSeats = Math.BigMul(flight1.Seats, flight2.Seats),
};

C var query = from flight in _Context.FlightInfo
from airline in flight.Airline
group airline by airline into agg
select new
{
    Airline = agg.Key,
    TotalSeats = agg.Sum(x => Convert.ToInt32(x)),
};

D var query = from flight in _Context.FlightInfo
group flight by flight.Airline into agg
select new
{
    Airline = agg.Key,
    TotalSeats = agg.Sum(x => x.Seats),
};
    
```

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

QUESTION 99 You are preparing to develop a set of libraries for a company. The libraries must be shared across the company. You need to create a remote NuGet feed that exposes the libraries. What should you do? (Each answer presents part of the solution. Choose all that apply.)

- A. Install the NuGet.Feed Package.
- B. Install the NuGet.Server Package.
- C. Configure the Packages folder located in the system.webserver section of the web application's Web.config.
- D. Create a new Empty Web Site in Visual Studio 2012.
- E. Configure the Packages folder located in the appSettings section of the web application's Web.config.
- F. Add packages to the Packages folder.
- G. Create a new Empty Web Application in Visual Studio 2012.

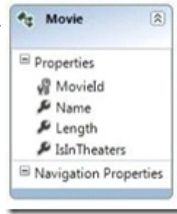
Answer: BEFG

QUESTION 100 Drag and Drop Question You are developing a WCF Data Services service in Visual Studio 2012 to display movie information from a SQL Server database that changes every 24 hours. The service is defined in the following class.

```

public class MovieService : DataService<MovieEntities>
{
    public static void InitializeService(DataServiceConfiguration config)
    {
        // Add the context here.
    }
}
    
```

The application contains the following Entity Framework model.



The service must only return data for movies that are currently in theaters. You need to add a method to the MovieService class to filter the data. How should you build the method? (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:



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