



70-494^{Q&As}

Re for MCSD: Web Applications

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QUESTION 1

You are preparing to develop a set of libraries that uses large data sets.

The libraries must be shared across an organization and distributed to several servers.

You need to create a remote NuGet feed that exposes the libraries for developer use. What should you do? (Each answer presents part of the solution. Choose all that apply.)

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

Correct Answer: ABCE

Explanation: Creating Remote Feeds You can host a remote (or internal) feed on a server that runs IIS. Step 1 (B): Create a new Empty Web Application in Visual Studio Step 2 (E): Install the NuGet.Server Package Step 3 (C): Configure the Packages folder Step 4 (A): Add Packages to the Packages folder Step 5: Deploy and run your brand new Package Feed!

Reference: Hosting Your Own NuGet Feeds

QUESTION 2

You need to update the CreateMonthlyTotalsReports() method to use database transactions. Which code segment should you use?

- A. `SqlConnection.BeginTransaction(IsolationLevel.ReadCommitted);`
- B. `SqlConnection.BeginTransaction(IsolationLevel.ReadUnconwited);`
- C. `SqlConnection.BeginTransaction(IsolationLevel.Chaos);`
- D. `SqlConnection.BeginTransaction(IsolationLevel.Serializable);`

Correct Answer: D

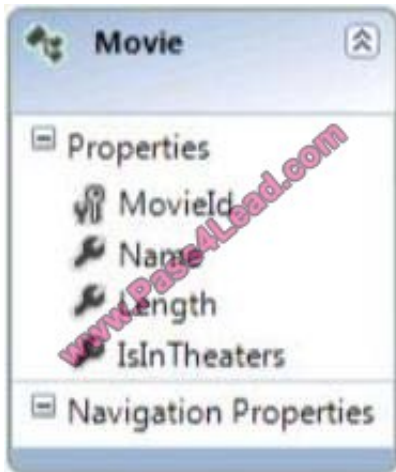
QUESTION 3

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)
    {
        config.SetEntitySetAccessRule("Movies", EntitySetRights.AllRead);
        config.DataServiceBehavior.MaxProtocolVersion = DataServiceProtocolVersion.V2;
    }
}
```

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.)

Select and Place:



```

Answer Area
public class MovieService : DataService<MovieEntities>
{
    public static void InitializeService(DataServiceConfiguration config)
    {
        config.SetEntitySetAccessRule("Movies", EntitySetRights.AllRead);
        config.DataServiceBehavior.MaxProtocolVersion =
            DataServiceProtocolVersion.V2;
    }

    [ ] ( )
    public <Func<Movie, bool>> ApplyTheaterFilter()
    {
        return movie => movie.IsInTheaters == true;
    }
}

```

Correct Answer:

```

Answer Area
public class MovieService : DataService<MovieEntities>
{
    public static void InitializeService(DataServiceConfiguration config)
    {
        config.SetEntitySetAccessRule("Movies", EntitySetRights.AllRead);
        config.DataServiceBehavior.MaxProtocolVersion =
            DataServiceProtocolVersion.V2;
    }

    [ QueryInterceptor ( "Movies" ) ]
    public Expression <Func<Movie, bool>> ApplyTheaterFilter()
    {
        return movie => movie.IsInTheaters == true;
    }
}

```

QUESTION 4

You are designing a data-oriented application that features a variety of storage schemas.

The application object model must be mapped to the various storage schemas.



You need to enable developers to manipulate the data.

Which ADO.NET data access strategy should you use? (Each correct answer presents a complete solution. Choose all that apply.)

- A. LINQ to SQL
- B. Entity Framework
- C. DataAdapter
- D. DataReader

Correct Answer: ABC

QUESTION 5

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:

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

Correct Answer:



```
Answer Area

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

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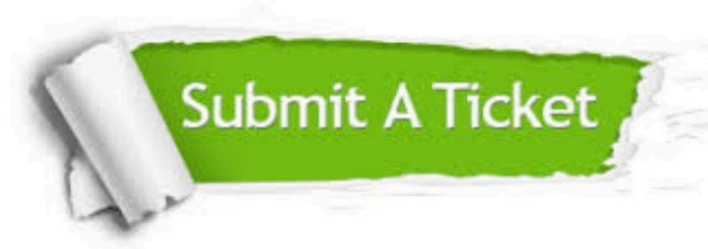
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