



70-515^{Q&As}

TS: Web Applications Development with Microsoft .NET Framework 4

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QUESTION 1

You are developing a WCF service.

The service includes an operation names GetProduct.

You need to ensure that GetProduct will accept a POST request and will indicate that the returned data is XML. Which two actions should you perform (Choose 2)

- A. Add the WebGet attribute to the service contract.
- B. Set WebOperationContext.Current.OutgoingRequest.ContentType to "text/xml" in the GetProduct method.
- C. Add the WebInvoke attribute to the service contract.
- D. Set WebOperationContext.Current.OutgoingResponse.ContentType to "text/xml" in the GetProduct method.

Correct Answer: CD

QUESTION 2

You are implementing an ASP.NET page. Client-side script requires dataA.

Your application includes a class named Person with a Name property of type string.

The code-behind file of the page includes the following code segment.

```
public string JsonValue;
```

```
List people = GetPeopleList();
```

```
JavaScriptSerializer json = new JavaScriptSerializer();
```

You need to use the JavaScriptSerializer class to serialize only the Name property of each item in the people list.

Which code segment should you use?

- A. `JsonValue = json.Serialize(people.Select(p => p.Name));`
- B. `var names = from person in people select person; JsonValue = "{" + json.Serialize(names) + "}";`
- C. `JsonValue = json.Serialize(people.SelectMany(p => p.Name.AsEnumerable()));`
- D. `var names = from person in people select person; JsonValue = json.Serialize(names);`

Correct Answer: A

QUESTION 3

You are developing an ASP.NET MVC2 view and controller. The application includes a class names Employee that has a LastName property. The controller requires an action method that will insert an Employee instance into a database.



You need to ensure that the data that is submitted is an Employee instance and that a LastName value is given.

What should you do?

- A. Add a ValidationMessage helper method immediately after the view's last name TextBox. Define the action method as follows.
`public ActionResult Create(FormCollection employeeToCreate){...}`
- B. Add the Required attribute to the LastName property. Define the action method as follows.
`public ActionResult Create(FormCollection employeeToCreate){...}`
- C. Add the Required attribute to the LastName property. Define the action method as follows.
`public ActionResult Create(Employee employeeToCreate){...}`
- D. Add the ValidationMessage helper method immediately after the views last name TextBox. Define the action method as follows.
`public ActionResult Create(Employee employeeToCreate){...}`

Correct Answer: C

QUESTION 4

You are developing an ASP.NET Web service. The following code segment implements the service.

(Line numbers are included for reference only.)

```
01 [WebServiceBinding(ConformsTo =  
WsiProfiles.BasicProfile1_1)]  
02 public class ProductService :  
System.Web.Services.WebService  
03 {  
04 [WebMethod]  
05 public Product GetProduct(string name)  
06 {  
08 }  
10 [WebMethod]  
11 public Product GetProduct(int id)  
12 {  
14 }  
15 }
```

You need to ensure that both GetProduct methods can be called from a Web client.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)



- A. Remove line 01.
- B. Add the static modifier on lines 05 and 11.
- C. Add the following attribute before line 10. [SoapDocumentMethod(Action="GetProductById")]
- D. Modify the attribute on line 10 as follows. [WebMethod(MessageName="GetProductById")]

Correct Answer: AD

QUESTION 5

You are implementing an ASP.NET application. The application includes a Person class with property Age. You add a page in which you get a list of Person objects and display the objects in a GridView control. You need to add code so that

the GridView row is highlighted in red if the age of the person is less than 18.

Which GridView event should you handle?

- A. RowDataBound
- B. RowCommand
- C. RowUpdated
- D. RowEditing

Correct Answer: A

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