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QUESTION 1

You are developing an ASP.NET MVC web application in Visual Studio 2012.

The application has a model named ReservationLocation that contains properties named City and State.

The view that displays reservations has a single text box named loc for entering the location information. The location is entered as city, state.

There are action methods that have ReservationLocation as a parameter type. You need to ensure that the City and State properties are correctly populated.

How should you implement model binding for the ReservationLocation type?

(To answer, drag the appropriate code segment to the correct location or locations. 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:



```
bindingContext.ModelType = typeof  
(ReservationLocation);
```

```
var raw = bindingContext.ValueProvider.GetValue  
("loc");
```

```
dynamic data = bindingContext.ValueProvider.GetValue  
("loc");
```

```
dynamic data = raw.RawValue  
.ToString().Split(',');
```

```
bindingContext.ModelState.Add("city, state"  
    new ModelState { Value = data });
```

```
dynamic data = controllerContext.RouteData  
.Values[raw + "[city, state]"];
```

```
public class ReservationModelBinder : IModelBinder  
{  
    public object BindModel(ControllerContext controllerContext,  
        ModelBindingContext bindingContext)  
    {  
  
        return new ReservationLocation  
        {  
            City = data[0],  
            State = data[1],  
        };  
    }  
}
```

Correct Answer:



```
bindingContext.ModelType = typeof  
(ReservationLocation);
```

```
dynamic data = bindingContext.ValueProvider.GetValue  
("loc");
```

```
bindingContext.ModelState.Add("city, state"  
    new ModelState { Value = data });
```

```
dynamic data = controllerContext.RouteData  
    .Values[raw + "[city, state]"];
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```
public class ReservationModelBinder : IModelBinder  
{  
    public object BindModel(ControllerContext controllerContext,  
        ModelBindingContext bindingContext)  
    {  
        var raw = bindingContext.ValueProvider.GetValue  
            ("loc");  
  
        dynamic data = raw.RawValue  
            .ToString().Split(',');  
  
        return new ReservationLocation  
        {  
            City = data[0],  
            State = data[1],  
        };  
    }  
}
```

**QUESTION 2**

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

You need to prevent the application from reading data that is locked by other transactions. You also need to prevent exclusive range locks.

Which isolation level should you use?

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

Correct Answer: D

QUESTION 3

You need to implement client-side animations according to the business requirements. Which line of code should you use? (Each correct answer presents a complete solution. Choose all that apply.)

- A. `$("#body h1:nth-child(1)").fadeIn(1000);`
- B. `$("#body h1:nth-child(1)").fadeOut(1000);`
- C. `$("#body h2:nth-child(1)").animate({ opacity: 0 });`
- D. `$("#body h1:nth-child(1)").animate({ opacity: 1 });`

Correct Answer: BC

QUESTION 4

You are planning to migrate websites from IIS 6 to IIS 7.5.

You do not have access to SSH or a VPN.

You need to select a deployment tool to securely migrate the websites.

Which tool should you use?

- A. RoboCopy
- B. Web Deploy
- C. Microsoft command-line FTP
- D. xCopy



Correct Answer: B

QUESTION 5

You need to implement the business requirements for managing customer data.

What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Add a class named Customer-Controller to the Controllers folder. Then add a method named Edit to the class.
- B. Create a new controller named Administration in the Controllers folder. Add an action named EditCustomer to the controller.
- C. Add a folder named Customer to the Views folder. Then create a view inside this folder named Edit.aspx.
- D. Create a new folder named EditCustomer to the Views folder. In the new folder, create a new file named Administration.aspx.

Correct Answer: AC

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