



# 70-494<sup>Q&As</sup>

Re for MCSD: Web Applications

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### QUESTION 1

The UploadOrder() method in the UploadCallbackService service is not implementing the callback behavior defined in the IUploadCallbackService interface.

You need to modify the class to implement the required callback behavior.

What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. Each code segments 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:

```
[ServiceBehavior(ConcurrencyMode =
ConcurrencyMode. [ ] )]
public class UploadCallbackService : IUploadCallbackService
{
public void UploadOrder(int orderNum)
{
[ ] callback = OperationContext
.Current.GetCallbackChannel< [ ] >();
decimal value = callback. [ ] (orderNum);
UploadDB.UploadOrder.Upload(orderNum, value);
}
}
```

Correct Answer:



Answer Area

```
[ServiceBehavior(ConcurrencyMode =  
    ConcurrencyMode.Single)]  
public class UploadCallbackService : IUploadCallbackService  
{  
    public void UploadOrder(int orderNum)  
    {  
        IUploadCallback callback = OperationContext  
            .Current.GetCallbackChannel<IUploadCallback>();  
        decimal value = callback.GetOrderValue(orderNum);  
        UploadDB.UploadOrder.Upload(orderNum, value);  
    }  
}
```

### QUESTION 2

You are developing an application that uses many small images for various aspects of the interface.

The application responds slowly when additional resources are being accessed.

You need to improve the performance of the application.

What should you do?

- A. Preload all the images when the client connects to ensure that the images are cached.
- B. Combine all the images into a single image and use CSS to create sprites.
- C. Host all images on an alternate server and provide a CDN.
- D. Convert the images to .png file format and stream all images on a single connection.

Correct Answer: C

### QUESTION 3

You develop an ASP.NET MVC application. The application has a controller named PeopleController.cs. The controller has an action method that returns a parent view. The parent view includes the following code. Line numbers are included for the reference only.



```
01 @model PartialView.Models.PersonViewModel
02 @{
03     ViewBag.Title = "People";
04 }
05 <div>
06     <h1>People</h1>
07 </div>
08 <div>
09
10 </div>
```

The application also contains a partial view named People. The parent view must display the partial view.

You need to add code at line 09 to display the partial view within the parent view.

Which two code segments will achieve the goal? Each correct answer presents a complete solution.

- A. @{ Html.RenderPartial("People", Model);}
- B. @Html.Partial("People", Model)
- C. @Html.Display("People", Model)
- D. @Html.Raw("People")

Correct Answer: B

Explanation: By default, any partial view rendered by calling @Html.Partial("PartialViewName") will get the view model passed to the parent view. Reference: How to populate mvc razor partial view <http://stackoverflow.com/questions/13769707/how-to-populate-mvc-razor-partial-view>

#### QUESTION 4

You are developing an ASP.NET MVC application that will be deployed to servers on multiple networks.

The application must be compatible with multiple browsers. You must track the page number that the user is viewing in search results.

You need to program the location for storing state information.

Where should you persist state information?

- A. Session
- B. QueryString
- C. Application
- D. TempData

Correct Answer: B



### QUESTION 5

You are developing an ASP.NET MVC web application that contains the following HTML.

You also have an ASP.NET Web API application that contains a call for retrieving customers.

You must send and retrieve the data in the most compact format possible.

You need to update the HTML for the customers table to contain data from the Web API application.

Which script segment should you use?



A. 

```
<script>
$(function () {
  var $customers = $("#customers");
  $.ajax({
    url: "api/customers",
    dataType: "json",
    success: function (data) {
      ...
    }
  });
});
</script>
```

B. 

```
<script>
$(function () {
  var $customers = $("#customers");
  $.xml({
    url: "api/customers",
    dataType: "ajax",
    success: function (data) {
      ...
    }
  });
});
</script>
```

C. 

```
<script>
$(function () {
  var $customers = $("#customers");
  $.json({
    url: "api/customers",
    dataType: "ajax",
    success: function (data) {
      ...
    }
  });
});
</script>
```

D. 

```
<script>
$(function () {
  var $customers = $("#customers");
  $.ajax({
    url: "api/customers",
    dataType: "xml",
    success: function (data) {
      ...
    }
  });
});
</script>
```





A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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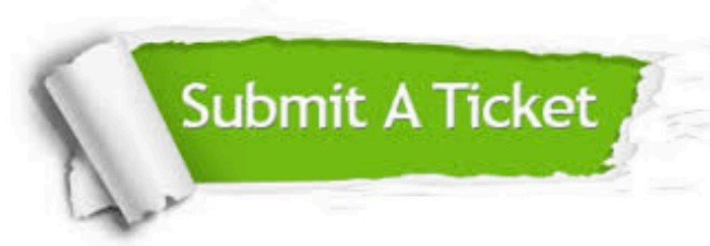
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