



70-492^{Q&As}

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QUESTION 1

The GetVendors() action in the ProcessedOrderController controller is querying the database each time it is run. The GetVendors() action must query the database only if the cache is null. You need to add code to the action at line PC33 to cache the data. Which code segment can you use? (Each correct answer presents a complete solution. Choose all that apply.)

A. `cache.AddOrGetExisting("vendorKey", context, new CacheItemPolicy());`

B. `cache.Add("vendors", vendors, new CacheItemPolicy());`

C. `cache.Add(new CacheItem("vendorKey", vendors), GetVendorPolicy());`

D. `cache.Set(new CacheItem("vendorKey", vendors), GetVendorPolicy());`



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: CD

QUESTION 2

You are developing an ASP.NET MVC web application that includes the following method.

```
public double GoldMined(double currentGold, double newlyMinedGold)
{
    double totalGold = 0.00;
    totalGold = currentGold + newlyMinedGold;
    return totalGold;
}
```



You need to test the GoldMined method. Which unit test should you use?



- A.

```
[TestMethod()]
public void GoldMinedTest ()
{
    double currentGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.IsTrue(totalGold, result);
}
```
- B.

```
[TestMethod()]
private void GoldMinedTest ()
{
    double currentGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.AreEqual(totalGold, result);
}
```
- C.

```
[UnitTest()]
public void GoldMinedTest ()
{
    double currentGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.AreEqual(totalGold, result);
}
```
- D.

```
[TestMethod()]
public void GoldMinedTest ()
{
    double totalGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.AreEqual(totalGold, result);
}
```



A. Option A

B. Option B



C. Option C

D. Option D

Correct Answer: D

QUESTION 3

The GetQueueItems() action in the InboundQueueController controller is not populating the view with data. The action must populate the view with data by calling the GetExternalOrders() method in the ExternalQueueService service using the

ChannelFactory class. You need to modify the action to populate the view with data.

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:

The screenshot shows an exam interface with a list of code segments on the left and an answer area on the right. The code segments are:

- InboundQueue
- IExternalQueueService
- BasicHttpBinding
- GetExternalOrders
- CreateChannel

The answer area contains the following code with several segments highlighted in blue boxes:

```
ChannelFactory< [ ] > qFactory =  
    new ChannelFactory< [ ] >(  
        new [ ] (),  
        new EndpointAddress(  
            "http://localhost:62965/ExternalQueueService.svc"));  
  
IExternalQueueService qService =  
    qFactory.[ ] ();  
  
IEnumerable< [ ] > inboundOrders =  
    qService.GetExternalOrders ();  
  
return View(inboundOrders);
```

Correct Answer:



InboundQueue

IExternalQueueService

BasicHttpBinding

GetExternalOrders

CreateChannel

Answer Area

```
ChannelFactory< IExternalQueueService > qFactory =
    new ChannelFactory< IExternalQueueService > (
        new BasicHttpBinding (),
        new EndpointAddress (
            "http://localhost:62965/ExternalQueueService.svc"));

IExternalQueueService qService =
    qFactory. CreateChannel ();

IEnumerable< InboundQueue > inboundOrders =
    qService. GetExternalOrders ();

return View (inboundOrders);
```

QUESTION 4

You need to implement the mobile device support requirements.

How should you build the ProcessRequest method? (To answer, select the appropriate options in the answer area.)

Hot Area:



Work Area

```
protected override void ProcessRequest(HttpContext httpContext)
{
    var response = httpContext.Response;
    var mobileFormat = ;
    var normalFormat = ;

    if (httpContext..ContentType == )
    {
        if (httpContext..)
        {
            WriteImage(response, mobileFormat);
        }
        else
        {
            WriteImage(response, normalFormat);
        }
    }
    else
    {
        base.ProcessRequest(httpContext);
    }
}
```



Correct Answer:



Work Area

```
protected override void ProcessRequest(HttpContext httpContext)
{
    var response = httpContext.Response;
    var mobileFormat = 

|              |  |
|--------------|--|
| "image/png"  |  |
| "image/gif"  |  |
| "image/jpeg" |  |
| "image/bmp"  |  |

;
    var normalFormat = 

|              |  |
|--------------|--|
| "image/png"  |  |
| "image/gif"  |  |
| "image/jpeg" |  |
| "image/bmp"  |  |

;

    if (httpContext.

|             |  |
|-------------|--|
| Response    |  |
| Request     |  |
| Application |  |
| Handler     |  |

.ContentType == 

|              |  |
|--------------|--|
| "image/png"  |  |
| "image/gif"  |  |
| "image/jpeg" |  |
| "image/bmp"  |  |

)
    {
        if (httpContext.

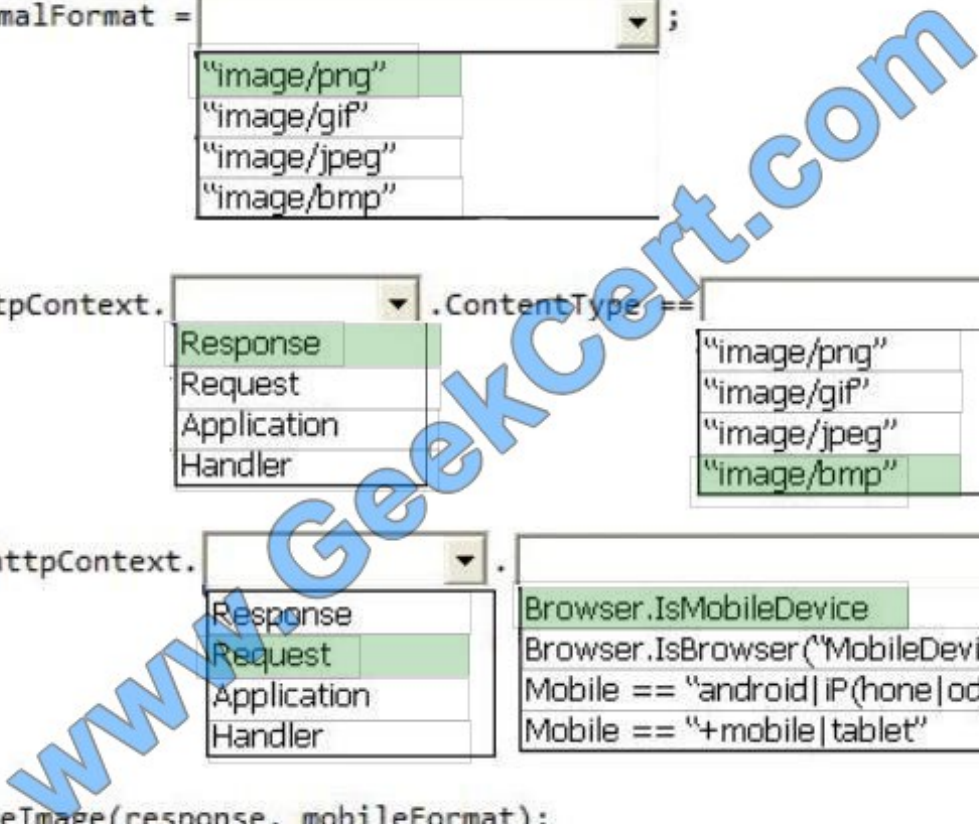
|             |  |
|-------------|--|
| Response    |  |
| Request     |  |
| Application |  |
| Handler     |  |

.

|                                   |  |
|-----------------------------------|--|
| Browser.IsMobileDevice            |  |
| Browser.IsBrowser("MobileDevice") |  |
| Mobile == "android IPhone od)"    |  |
| Mobile == "+mobile tablet"        |  |

)
        {
            WriteImage(response, mobileFormat);
        }
        else
        {
            WriteImage(response, normalFormat);
        }
    }
    else
    {
        base.ProcessRequest(httpContext);
    }
}

```





QUESTION 5

You need to load flight information provided by Consolidated Messenger. Which should you use?

- A. SQL Server Data Transformation Services (DTS)
- B. EntityTransaction and EntityCommand
- C. Office Open XML
- D. OleDbConnection and OleDbDataReader

Correct Answer: D

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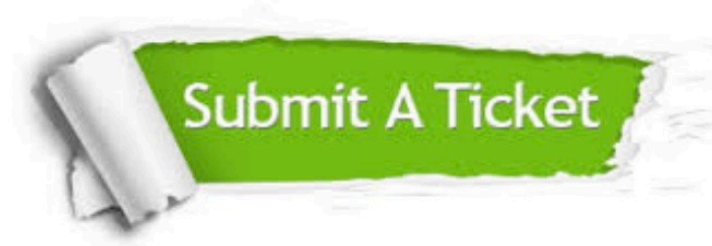
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