



70-492^{Q&As}

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QUESTION 1

You need to modify the application to meet the productId requirement. What should you do?

- A. Modify the **RegisterGlobalFilters** method of the Global.asax.cs file as follows.

```
Cccontract.Requires<ArgumentException>(productId > 0);
```

- B. Modify the **GetDealPrice** method of **ProductController** as follows.

```
Cccontract.Requires<ArgumentException>(productId != 0);
```

- C. Modify the **GetDealPrice** method of **ProductController** as follows.

```
Cccontract.Assume<ArgumentException>(productId > 0);
```

- D. Modify the **RegisterGlobalFilters** method of the Global.asax.cs file as follows.

```
Cccontract.Assume<ArgumentException>(productId != 0);
```



- A. Option A
B. Option B
C. Option C
D. Option D

Correct Answer: B

QUESTION 2

You need to complete the GetProcessedOrders() action in the ProcessedOrderController controller to meet the requirements.

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:



Answer Area

```
public ActionResult GetProcessedOrders()
{
    using (var context = new ProcessedOrders())
    {
        List<Entities.ProcessedOrders> orders =
            context
                .
                . (i => )
                (10)
                .ToList();
        return View(orders);
    }
}
```

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Correct Answer:

Answer Area

```
public ActionResult GetProcessedOrders()
{
    using (var context = new ProcessedOrders())
    {
        List<Entities.ProcessedOrders> orders =
            context
                . ProcessedOrders
                . OrderByDescending (i => ProcessedDateTime )
                . Take
                (10)
                .ToList();
        return View(orders);
    }
}
```

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QUESTION 3

You need to regenerate the service proxies to include task-based asynchronous method signatures. Which command should you use?

A. `aspnet_regiis.exe /t:code http://localhost:62965/UploadCallbackService.svc`



- B. svcutil.exe /t:code http://localhost:62965/UploadCallbackService.svc
- C. aspnet_compiler.exe /t:code http://localhost:62965/UploadCallbackService.svc
- D. aspnet_regiis.exe /t:code http://localhost:62965/UploadService.svc
- E. svcutil.exe /t:code http://localhost:62965/UploadService.svc

Correct Answer: B

QUESTION 4

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

```
public double AccountBalance(double currentBalance, double transactionAmount)
{
    double finalBalance = 0.00;
    finalBalance = currentBalance + transactionAmount;
    return finalBalance;
}
```



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



- A. `[TestMethod()]`
`private void AccountBalanceTest ()`
{
 double currentBalance = 175.05;
 double transactionAmount = 76.03;
 double finalBalance = 251.08;
 double result = 0.00;
 result = AccountBalance(currentBalance, transactionAmount);
 Assert.AreEqual(finalBalance, result);
}
- B. `[TestMethod()]`
`public void AccountBalanceTest ()`
{
 double currentBalance = 175.05;
 double transactionAmount = 76.03;
 double finalBalance = 251.08;
 double result = 0.00;
 result = AccountBalance(currentBalance, transactionAmount);
 Assert.IsTrue(finalBalance, result);
}
- C. `[TestMethod()]`
`public void AccountBalanceTest ()`
{
 double currentBalance = 175.05;
 double transactionAmount = 76.03;
 double finalBalance = 251.08;
 double result = 0.00;
 result = AccountBalance(currentBalance, transactionAmount);
 Assert.AreEqual(finalBalance, result);
}
- D. `[UnitTest()]`
`public void AccountBalanceTest ()`
{
 double currentBalance = 175.05;
 double transactionAmount = 76.03;
 double finalBalance = 251.08;
 double result = 0.00;
 result = AccountBalance(currentBalance, transactionAmount);
 Assert.AreEqual(finalBalance, result);
}





- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: C

QUESTION 5

You are developing a WCF service. The service will stream messages to clients on the internal network.

You must use Windows Authentication, and all messages must be binary encoded.

You need to configure the service.

What should you do? (To answer, drag the appropriate elements to the correct location or locations in the answer area. Each element 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 a configuration editor interface. On the left is a list of items to be dragged: `namedNetBinding`, `netTcpBinding`, `binHttpsBinding`, `httpBasicBinding`, `mode="Ignore"`, `mode="Transport"`, and `mode="Direct"`. The main area is titled "Answer Area" and contains the following XML code:

```
<system.serviceModel>
  <bindings>
    <[ ]>
      <binding>
        <security [ ] />
      </binding>
    <[ ]>
  </bindings>
</system.serviceModel>
```

A large diagonal watermark "www.Lead4Pass.com" is overlaid on the image.

Correct Answer:



Answer Area

```
<system.serviceModel>
  <bindings>
    < netTcpBinding
      <binding>
        <security mode="Transport" />
      </binding>
    < netTcpBinding >
  </bindings>
</system.serviceModel>
```

namedNetBinding
netTcpBinding
binHttpsBinding
httpBasicBinding
mode="Ignore"
mode="Transport"
mode="Direct"

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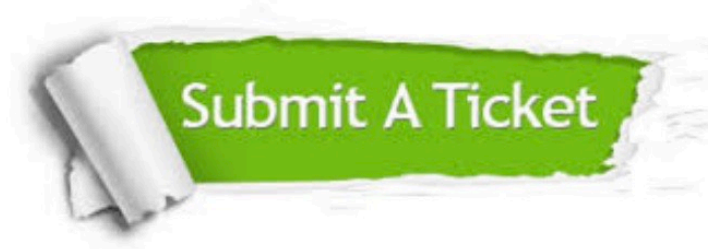
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