



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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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

Multiple

Single

GetOrderValue

UploadCallbackService

IUploadCallback

```

[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 a self-hosted WCF service to display data about books. The solution contains a service named BookService that implements the IBookService interface.

You need to expose the metadata in the service host programmatically.

You have the following code:

```

static void Main(string[] args)
{
Target 1 host = new Target 2 (
typeof(BookService), new Uri(ServiceUrl));
host.AddServiceEndpoint(
typeof(IBookService), new WSHttpBinding(), "");
Target 3 behavior =
new Target 4 ();
behavior.HttpGetEnabled = Target 5 ;
host.Description.Behaviors.Add(behavior);
host.Open();
...
host.Close();
}

```

Which code segments should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 to build the service host? (To answer, drag the appropriate code segments to the correct targets 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:



Code Segments	Answer Area
<input type="text" value="true"/>	Target 1: <input type="text" value="Code Segment"/>
<input type="text" value="false"/>	Target 2: <input type="text" value="Code Segment"/>
<input type="text" value="ServiceMetadataBehavior"/>	Target 3: <input type="text" value="Code Segment"/>
<input type="text" value="ClientViaBehavior"/>	Target 4: <input type="text" value="Code Segment"/>
<input type="text" value="ServiceHost"/>	Target 5: <input type="text" value="Code Segment"/>

Correct Answer:

Code Segments	Answer Area
<input type="text" value="true"/>	Target 1: <input type="text" value="ServiceHost"/>
<input type="text" value="false"/>	Target 2: <input type="text" value="ServiceHost"/>
<input type="text" value="ServiceMetadataBehavior"/>	Target 3: <input type="text" value="ServiceMetadataBehavior"/>
<input type="text" value="ClientViaBehavior"/>	Target 4: <input type="text" value="ServiceMetadataBehavior"/>
<input type="text" value="ServiceHost"/>	Target 5: <input type="text" value="true"/>

QUESTION 3

DRAG DROP

You need to ensure that data is cached.

How should you complete the markup? To answer, drag the appropriate XML segments to the correct locations. Each XML 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.

NOTE: Each correct selection is worth one point.



Select and Place:

XML segments

public	private	None
vary-by-header	vary-by-query-parameter	Accept
X-Customer		

••••

Answer area

```
<policies>
  <inbound>
    <base />
    <cache-lookup
      downstream-caching-type="XML segment" >
      <XML segment > XML segment </XML segment >
    </cache-lookup>
  </inbound>
</policies>
```

Correct Answer:

XML segments

public	private	None
vary-by-header	vary-by-query-parameter	Accept
X-Customer		

••••

Answer area

```
<policies>
  <inbound>
    <base />
    <cache-lookup
      downstream-caching-type="public" >
      <vary-by-header > Accept </vary-by-header >
    </cache-lookup>
  </inbound>
</policies>
```

References:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-caching-policies>



<https://docs.microsoft.com/en-us/azure/azure-cache-for-redis/cache-web-app-howto>

QUESTION 4

You are developing a self-hosted WCF service that returns stock market information.

The service must be discoverable by any client application.

You need to build the service host.

How should you build the host? (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:

```
static void Main(string[] args)
{
    Uri StockURI = new Uri("http://localhost:8743/StockTicker");
    var mytype = typeof(StockTickerService);

    using ( [ ] host
        = new [ ] (mytype, StockURI)
        {
            host.AddServiceEndpoint(typeof(IStockTickerService),
                new WSHttpBinding(), "");

            host.Description.Behaviors.Add(new [ ] ());

            host.AddServiceEndpoint(new [ ] ());

            host.Open();
            Console.ReadLine();
            host.Close();
        }
    }
```

Correct Answer:



```
Answer Area

static void Main(string[] args)
{
    Uri StockURI = new Uri("http://localhost:8743/StockTicker");
    var mytype = typeof(StockTickerService);

    using ( ServiceHost host
           = new ServiceHost (mytype, StockURI)
           {
               host.AddServiceEndpoint (typeof (IStockTickerService),
                                         new WSHttpBinding (), "");

               host.Description.Behaviors.Add (new ServiceDiscoveryBehavior ());

               host.AddServiceEndpoint (new UdpDiscoveryEndpoint ());

               host.Open ();
               Console.ReadLine ();
               host.Close ();
           }
    )
    {
    }
}
```

QUESTION 5

You are developing an ASP.NET MVC application. The application is an order processing system that uses the ADO.NET Entity Framework against a SQL Server database. It has a controller that loads a page that displays customers. Customers are filtered on Country and, if provided, on CompanyName.

You have an Entity Framework context named db. The Customer class is shown below.

```
public partial class Customer
{
    ...
    public string CustomerID { get; set; }
    public string CompanyName { get; set; }
    public string ContactName { get; set; }
    public string Country { get; set; }
    ...
}
```

You need to execute a single deferred query to return the filtered list of customers. Which code segment should you use?



- A.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IQueryable<Customer> query = db.Customers.Where(c => c.Country == country);
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```
- B.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IEnumerable<Customer> query = db.Customers.Where(c => c.Country == country);
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```
- C.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IQueryable<Customer> query = db.Customers.Where(c => c.Country == country);
    query.Load();
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```
- D.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IQueryable<Customer> query = db.Customers;
    query.Load();
    query = query.Where(c => c.Country == country);
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C



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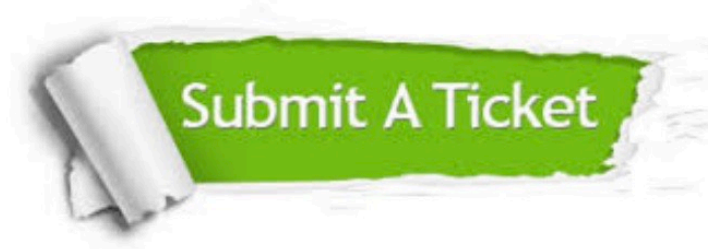
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