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QUESTION 1

You have a UI element library.

You need to build a NuGet package to integrate the library into your projects.

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

Correct Answer:

QUESTION 2

You are developing an ASP.NET MVC Web API application.

The method names of the Web API must match naming guidelines for RESTful services.

You need to create methods to support standard insert, select, update, and delete operations in an HTTP service.

What should you do? (To answer, drag the appropriate HTTP methods to the correct row in the table in the answer area. Each HTTP method 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.)

You are developing an ASP.NET MVC Web API application.

The method names of the Web API must match naming guidelines for RESTful services.

You need to create methods to support standard insert, select, update, and delete operations in an HTTP service.

What should you do? (To answer, drag the appropriate HTTP methods to the correct row in the table in the answer area. Each HTTP method 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

	Action	HTTP method	Relative URI
GET	Retrieve a list of all customers		/api/customers
POST	Retrieve a customer by id		/api/customers/*id*
INSERT	Retrieve a customer by category		/api/customer/?category=*category*
DELETE	Create a new customer		/api/customers
CREATE	Update a customer		/api/customers/*id*
READ	Remove a customer		/api/customers/*id*
UPDATE			
ADD			

Correct Answer:

Answer Area

GET		
POST		
INSERT		
DELETE		
CREATE		
READ		
UPDATE		
ADD		

Action	HTTP method	Relative URI
Retrieve a list of all customers	GET	/api/customers
Retrieve a customer by id	GET	/api/customers/*id*
Retrieve a customer by category	GET	/api/customer/?category=*category*
Create a new customer	POST	/api/customers
Update a customer		/api/customers/*id*
Remove a customer	DELETE	/api/customers/*id*

QUESTION 3

You are developing a WCF service.

You need to configure the web.config file to ensure that metadata is exposed only via the MEX protocol.

You have the following markup:

```
<services>
  <service behaviorConfiguration="behavior"
           name="CustomerService.Service">
    <endpoint binding="basicHttpBinding"
              contract="CustomerService.IService" />
    <endpoint address="mex" binding="Target 1"
              contract="Target 2" />
  </service>
</services>
<behaviors>
  <serviceBehaviors>
    <behavior name="behavior">
      <serviceMetadata
      Target 3="Target 4" />
    </behavior>
  </serviceBehaviors>
</behaviors>
```

Which XML elements should you include in Target 1, Target 2, Target 3 and Target 4 to complete the markup? (To answer, drag the appropriate XML elements to the correct targets in the answer area. Each XML 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:

XML Elements

- httpGetBinding
- httpGetEnabled
- mexHttpBinding
- mexTcpBinding
- mexNamedPipeBinding
- true
- false
- CustomerService.IService
- IMetadataExchange

Answer Area

Target 1: | XML Element |
Target 2: | XML Element |
Target 3: | XML Element |
Target 4: | XML Element |

Correct Answer:

XML Elements

httpGetBinding

mexTcpBinding

mexNamedPipeBinding

true

CustomerService.IService

Answer Area

Target 1: mexHttpBinding

Target 2: IMetadataExchange

Target 3: httpGetEnabled

Target 4: false

QUESTION 4

You need to implement event storage isolation and consistency.

Which settings should you use? To answer, drag the appropriate values to the correct operations.

Each value 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:

Consistency levels

| Strong |

| Session |

| Eventual |

| Consistent Prefix |

| Bounded staleness |

Indexing modes

| Consistent |

| Lazy |

| None |

Answer area

Operation	Value
Reads	consistency level
Queries	consistency level
Indexing mode	consistency level

Correct Answer:

Consistency levels

Strong

Session

Eventual

Consistent Prefix

Bounded staleness

Indexing modes

Consistent

Lazy

None

Answer area

Operation	Value
Reads	Strong
Queries	Strong
Indexing mode	Consistent

Scenario: Individual events must be immutable. Event data will be stored in Cosmos DB using the Document API.

Box 1: Strong

Strong: Strong consistency offers a linearizability guarantee. The reads are guaranteed to return the most recent committed version of an item. A client never sees an uncommitted or partial write.

Users are always guaranteed to read the latest committed write.

Box 2: Strong

Strong: Strong consistency offers a linearizability guarantee. The reads are guaranteed to return the most recent committed version of an item. A client never sees an uncommitted or partial write.

Users are always guaranteed to read the latest committed write.

Box 3: Consistent

Azure Cosmos DB supports two indexing modes:

Consistent: If a container\\'s indexing policy is set to Consistent, the index is updated synchronously as you create, update or delete items. This means that the consistency of your read queries will be the consistency configured for the account.

None: If a container\\'s indexing policy is set to None, indexing is effectively disabled on that container.

This is commonly used when a container is used as a pure key-value store without the need for secondary indexes. It can also help speeding up bulk insert operations.

References:

https://docs.microsoft.com/en-us/azure/cosmos-db/index-policy

QUESTION 5

You have a Windows Communication Foundation (WCF) service named Service1.

You deploy the WCF service at the root level of a website in Azure. The address of the Azure website is http://service1.azurewebsites.net/.

You need to generate a .cs file that can be used to interact with Service1.

What command should you run? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

regasm.exe ▼	http://service1.azurewebsites.net/ ▼	service1.asmx ▼
sn.exe	svc://service1.azurewebsites.net/	service1.svc
svcutil.exe	tcp://service1.azurewebsites.net/	service1.wsdl

Correct Answer:

Answer Area

regasm.exe ▼	**http://service1.azurewebsites.net/** ▼	service1.asmx ▼
sn.exe	svc://service1.azurewebsites.net/	**service1.svc**
svcutil.exe	tcp://service1.azurewebsites.net/	service1.wsdl

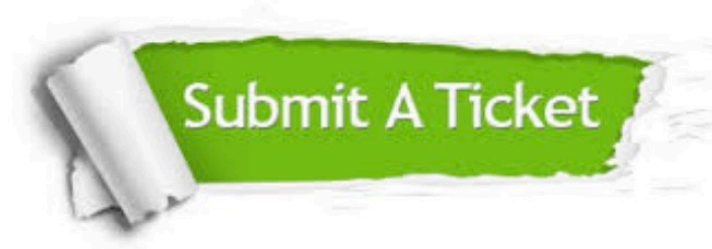To Read the Whole Q&As, please purchase the Complete Version from Our website.

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