Vendor: Microsoft

Exam Code: 70-487

Exam Name: Microsoft Developing Windows Azure and Web Services

Version: DEMO

QUESTION 1
You are building an ADO.NET Entity Framework application. You need to validate the conceptual schema definition language (CSDL), store schema definition language (SSDL), and mapping specification language (MSL) files. Which Entity Data Model tool can you use? (Each correct answer presents a complete solution.
Choose all that apply.)

A. EDM Generator (EdmGen.exe)
B. ADO.NET Entity Data Model Designer
C. Entity Data Model Wizard
D. Update Model Wizard

Answer: BC

QUESTION 2
Drag and Drop question
You are developing an ASP.NET Web API action method.
The action method must return the following JSON in the message body.

{ " Name ":" Fabrikam", "Vendor Id": 9823, "Items": ["Apples", "Oranges"] }

You need to return an anonymous object that is serialized to JSON. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer are 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.

Answer:

QUESTION 3
You are designing an ASP.NET Web API application. You need to select an HTTP verb to allow blog administrators to moderate a comment. Which HTTP verb should you use?

A. GET
B. POST
C. DELETE
D. PUT

Answer: D

QUESTION 4
Drag and Drop question
You are developing an ASP.NET Web API application that will be consumed by a web browser via a composite application that is served from another web domain. You need to configure the Web API. What should you do? (To answer, drag the appropriate XML elements to the correct location or locations in the answer are 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.)

Answer:

QUESTION 5
Drag and Drop question
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 are 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.)

GET		
POST		
INSERT		
DELETE		
CREATE		
READ		
UPDATE		
ADD		

Answer Area

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

Answer:

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

QUESTION 6
Drag and Drop question
You are developing an ASP.NET MVC Web API image management application. The application must meet the following requirements:
It must send or receive image data without the use of a buffer. It must allow up to 4 MB of image data to be received. It must allow up to 3 MB of image data to be sent. You need to complete the code to meet the requirements. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer are 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.)

Answer Area

```
config
server
MaxBufferSize
MaxReceivedMessageSize
MaxConcurrentRequests
Streamed
Buffered
```

```
class Program
{
    private static string _baseAddress = "http://localhost:8080/";

    static void Main(string[] args)
    {
        var config = new HttpSelfHostConfiguration(_baseAddress);
        config.Routes.MapHttpRoute(
            name: "DefaultApi",
            routeTemplate: "api/{controller}/{id}",
            defaults: new { id = RouteParameter.Optional }
        );
```

[   ] . [   ] = 1024 * 1024 * 3;

[   ] . [   ] = 1024 * 1024 * 4:

[   ] .TransferMode =

TransferMode. [   ] ;

```
        var server = new HttpSelfHostServer(config);
        server.OpenAsync().Wait();
    }
```

Answer:

```
class Program
{
    private static string _baseAddress = "http://localhost:8080/";

    static void Main(string[] args)
    {
        var config = new HttpSelfHostConfiguration(_baseAddress);
        config.Routes.MapHttpRoute(
            name: "DefaultApi",
            routeTemplate: "api/{controller}/{id}",
            defaults: new { id = RouteParameter.Optional }
        );
```

[MaxReceivedMessageSize] . [MaxBufferSize] = 1024 * 1024 * 3;

[server] . [config] = 1024 * 1024 * 4:

[MaxConcurrentRequests] .TransferMode =

TransferMode. [Streamed] ;

```
        var server = new HttpSelfHostServer(config);
        server.OpenAsync().Wait();
    }
```

QUESTION 7
You are planning to migrate websites from IIS 6 to IIS 7.5.
You do not have access to SSH or a VPN. You need to select a deployment tool to securely migrate the websites. Which tool should you use?

A. RoboCopy
B. Web Deploy
C. Microsoft command-line FTP
D. xCopy

Answer: B

QUESTION 8
Drag and Drop question
You need to configure the Windows Azure service definition to enable Consolidated Messenger to upload files. What should you do? (To answer, drag the appropriate configuration items to the correct location or locations. Each configuration item 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.)

Answer:

Answer Area

```
<Binding name="Website" endpointName="Website" />
<Binding name="Transfer" endpointName="Transfer" />
</Bindings>
</Site>
</Sites>
<Endpoints>

<                              name="Website"

                               protocol="                    "

                               port="                    " />

<                              name="Transfer"

                               protocol="                    "

                               port="                    " />

</Endpoints>
</WebRole>
```

http

tcp

https

InternalEndpoint

InputEndpoint

80

22

3389

QUESTION 9
HOTSPOT
You need to deploy the application to the Windows Azure production environment to meet the business requirements. What should you do? (To answer, select the appropriate button in the answer are

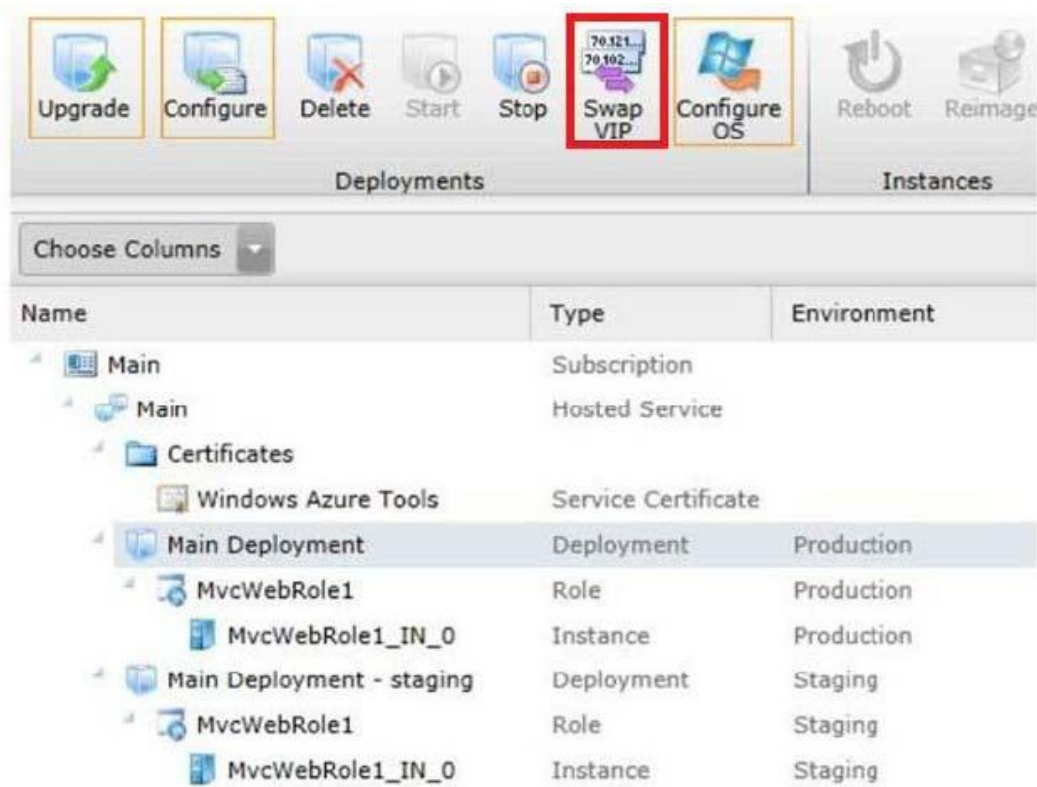| Upgrade	Configure	Delete	Start	Stop	Swap VIP	Configure OS	Reboot	Reimage

Deployments   Instances

Choose Columns ▼

Name	Type	Environment
Main	Subscription	
Main	Hosted Service	
Certificates		
Windows Azure Tools	Service Certificate	
Main Deployment	Deployment	Production
MvcWebRole1	Role	Production
MvcWebRole1_IN_0	Instance	Production
Main Deployment - staging	Deployment	Staging
MvcWebRole1	Role	Staging
MvcWebRole1_IN_0	Instance	Staging

Answer:

QUESTION 10
You are developing an ASP.NET MVC web application that contains the following HTML. <table
id= "customer" ></table> 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

Answer: A

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12