70-487^{Q&As}

Developing Microsoft Azure and Web Services

Pass Microsoft 70-487 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/70-487.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

The PurchaseOrders.xml file contains all of the purchase orders for the day.

You need to query the XML file for all of the billing addresses.

Which code segment should you use?

```
XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Items")
    where (string)el.Attribute(aw + "Type") == "Billing"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}
```

A)

B)

```
XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Address")
    where (string)el.Attribute(aw + "Type") == "Shipping"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}
```

C)

```
XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Address")
    where (string)el.Attribute(aw + "Type") == "Billing"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}
```

D)

```
XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Items")
    where (string)el.Attribute(aw + "Type") == "Shipping"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

The root element attribute should be Address as per the following line: From el in root.Elements(aw +"Address")

The Type should be Billing (not Shipping) as per the following line: Where (string)e1.Attribute(aw + "Type") == "Billing"

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You develop a REST API that uses Node.js. The API will store data in Azure Cosmos DB. You plan to deploy the API to a new Azure App Services Web App. You create a new Web App by using the Azure portal.

The API must be deployed by using SFTP.

You need to provide the proper deployment credentials to deploy the API.

Solution: Download the. PublishSettings file and enter the username and password located in the file. Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

Example:

Get FTP publishing profile and query for publish URL and credentials creds=($(az webapp deployment list-publishing-profiles --name $webappname --resource- group myResourceGroup \

--query "[?contains(publishMethod, \\'FTP\\')].[publishUrl,userName,userPWD]" --output tsv)) - -query "[?contains(publishMethod, \\'FTP\\')].[publishUrl,userName,userPWD]" --output tsv))

References: https://docs.microsoft.com/en-us/azure/app-service/scripts/app-service-cli- deploy-ftp

QUESTION 3

DRAG DROP

You add a class named ShippingInfo.

You need to modify the IShippingService interface and the ShippingInfo class to meet the technical requirements.

You have the following code:

```
Target 1
public interface IShippingService
{
    Target 2
    ShippingInfo Get ShippingInfo (int orderNum);
}
Target 3
public class State
{
    Target 4
    public string StateName { get; set; }
}
Target 5
public class ShippingInfo : State
{
    Target 6
    public string StreetAddress { get; set; }
    Target 7
    public string ZipCode { get; set; }
}
```

Which code segments should you include in Target 1, Target 2, Target 3, Target 4, Target 5, Target 6 and Target 7? (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

[DataMember]

[CollectionDataContract]

[DataContract]

[ServiceContract]

[OperationContract]

```
public interface IShippingService
{

        ShippingInfo GetShippingInfo(int orderNum);
}

public class State
{

        public string StateName { get; set; }
}

public class ShippingInfo : State
{

        public string StreetAddress { get; set; }

        public string ZipCode { get; set; }
}
```

Correct Answer:

	Answer Area
[DataMember]	[ServiceContract]
[CollectionDataContract]	public interface IShippingService
[DataContract]	{ [OperationContract] ShippingInfo GetShippingInfo(int orderNum); }
[ServiceContract]	[DataContract] public class State
[OperationContract]	{ [DataMember] public string StateName { get; set; } }
	[DataContract] public class ShippingInfo : State { [DataMember] public string StreetAddress { get; set; }
	[DataMember] public string ZipCode { get; set; } }

http://msdn.microsoft.com/en-us/library/system.servicemodel.servicecontractattribute.aspx

QUESTION 4

DRAG DROP

You need to update the GetBook() method to retrieve book data by using ADO.NET.

You have the following code:

```
public Book GetBook(int id)
    {
    using (var conn = new SqlConnection(_connectionString))
    using (var cmd = conn.CreateCommand())
        { Target 1
        cmd.CommandText = Target 2
        Target 3
        using (var reader = cmd.ExecuteReader ())
            {
                if (!reader.Read())
                {
                    return null;
                }
                return new Book
                {Target 4
                Name = Target 5
                }
            }
        }
    }
```
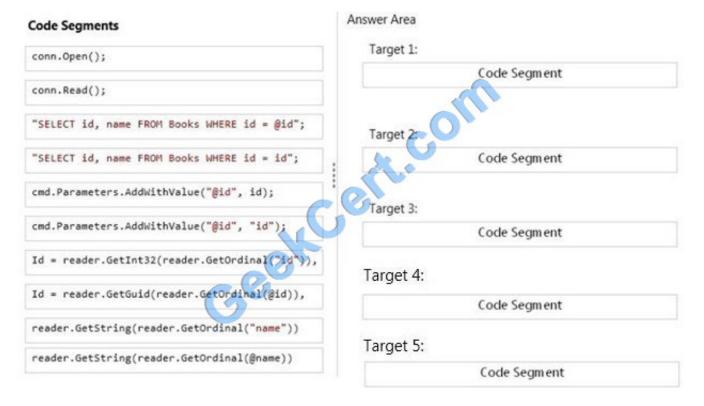
Which code segments should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 to complete this code?
(To answer, drag the appropriate code segments to the correct location in the answer area. Each segment may be used
once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

Code Segments

```
conn.Open();
```

```
conn.Read();
```

```
"SELECT id, name FROM Books WHERE id = @id";
```

```
"SELECT id, name FROM Books WHERE id = id";
```

```
cmd.Parameters.AddWithValue("@id", id);
```

```
cmd.Parameters.AddWithValue("@id", "id");
```

```
Id = reader.GetInt32(reader.GetOrdinal("id")),
```

```
Id = reader.GetGuid(reader.GetOrdinal(@id)),
```

```
reader.GetString(reader.GetOrdinal("name"))
```

```
reader.GetString(reader.GetOrdinal(@name))
```

Answer Area

Target 1:

Code Segment

Target 2:

Code Segment

Target 3:

Code Segment

Target 4:

Code Segment

Target 5:

Code Segment

Correct Answer:

Code Segments

Answer Area

```
conn.Read();
```

```
"SELECT id, name FROM Books WHERE id = @id";
```

```
cmd.Parameters.AddWithValue("@id", "id");
```

```
Id = reader.GetInt32(reader.GetOrdinal("id")),
```

```
reader.GetString(reader.GetOrdinal("name"))
```

Target 1:
```
conn.Open();
```

Target 2:
```
"SELECT id, name FROM Books WHERE id = id";
```

Target 3:
```
cmd.Parameters.AddWithValue("@id", id);
```

Target 4:
```
Id = reader.GetGuid(reader.GetOrdinal(@id)),
```

Target 5:
```
reader.GetString(reader.GetOrdinal(@name))
```

QUESTION 5

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
true	Target 1: Code Segment
false	Target 2: Code Segment
ServiceMetadataBehavior	Target 3: Code Segment
ClientViaBehavior	Target 4: Code Segment
ServiceHost	Target 5: Code Segment

Correct Answer:

Code Segments	Answer Area
true	Target 1: ServiceHost
false	Target 2: ServiceHost
ServiceMetadataBehavior	Target 3: ServiceMetadataBehavior
ClientViaBehavior	Target 4: ServiceMetadataBehavior
ServiceHost	Target 5: true

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

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.geekcert.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: