VCE & PDF
Lead4Pass.com

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.lead4pass.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

You have the following code.

```
String xmlString =
    @"C:\file.xml";
```

File.xml contains the following XML markup.

```
<?xml version='1.0'?>
<!-- This is a sample XML document -->
<Items>
    <Item>Item1</Item>
</Items> ;
```
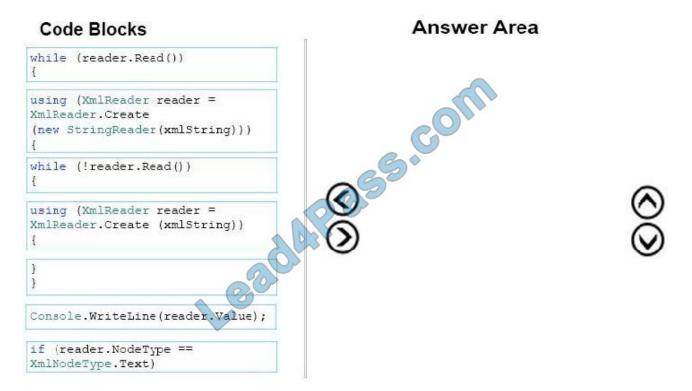
You need to write code to display Item1 in the console output.

Which five code blocks should you use? Develop the solution by selecting and arranging the required code blocks in the correct order.

NOTE: You will need all of the code blocks.

Select and Place:

Code Blocks

```
while (reader.Read())
{
```

```
using (XmlReader reader =
XmlReader.Create
(new StringReader(xmlString)))
{
```

```
while (!reader.Read())
{
```

```
using (XmlReader reader =
XmlReader.Create (xmlString))
{
```

```
}
}
```

```
Console.WriteLine(reader.Value);
```

```
if (reader.NodeType ==
XmlNodeType.Text)
```

Answer Area

Correct Answer:

Code Blocks

```
using (XmlReader reader =
XmlReader.Create
(new StringReader(xmlString)))
{
```

```
while (!reader.Read())
{
```

Answer Area

```
using (XmlReader reader =
XmlReader.Create (xmlString))
{
```

```
while (reader.Read())
{
```

```
if (reader.NodeType ==
XmlNodeType.Text)
```

```
Console.WriteLine(reader.Value);
```

```
}
}
```

QUESTION 2

References: https://novacontext.com/containerized-docker-application-lifecycle-with-microsoft-platform-andtools/

You are developing a Microsoft ASP.NET Web API.

You need to create a method to answer to the following raw HTML request.

```
POST http://localhost:5076/api/values HTTP/1.1
Host: localhost:5076
Content-Type: application/json
Content-Length: 7
{
  "name": "User1"
}
```

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

NOTE: Each correct selection is worth one point.

Select and Place:

Code Segments

| FromBody |
| FromUrl |
| Get |
| HttpResponseMessage |
| Post |

Answer Area

public [Code segment] [Code segment] ([[Code segment]] string name)
{
...
}

Correct Answer:

Code Segments

| |
| FromUrl |
| |
| |
| Post |

Answer Area

public [HttpResponseMessage] [Get] ([[FromBody]] string name)
{
...
}

References: https://docs.microsoft.com/en-us/aspnet/web-api/overview/getting-started-with-aspnet-web-api/action-results https://docs.microsoft.com/en-us/aspnet/web-api/overview/formats-and-model-binding/parameter-binding-in-aspnet-web-api https://docs.microsoft.com/en-us/aspnet/core/tutorials/first-web-api?view=aspnetcore-2.2andtabs=visual-studio#add-get-methods

QUESTION 3

You need to modify the ExecuteCommandProcedure() method to meet the technical requirements. Which code segment should you use?

```
C A.   private async Task ExecuteCommandProcedure(EntityCommand command)
       {
         using (EntityConnection connection = new EntityConnection
       ("name=ExternalOrdersEntities"))
         {
           command.Connection = connection;
           await connection.OpenAsync();
           await command.ExecuteNonQueryAsync();
         }
       }
```

```
C B.   private void ExecuteCommandProcedure(EntityCommand command)
       {
         using (EntityConnection connection = new EntityConnection
       ("name=ExternalOrdersEntities"))
         {
           command.Connection = connection;
           command.ExecuteNonQueryAsync();
         }
       }
```

```
C C.   private void ExecuteCommandProcedure(EntityCommand command)
       {
         using (EntityConnection connection = new EntityConnection
       ("name=ExternalOrdersEntities"))
         {
           command.Connection = connection;
           connection.OpenAsync();
           command.ExecuteNonQueryAsync();
         }
       }
```

```
C D.   private async Task ExecuteCommandProcedure(EntityCommand command)
       {
         using (EntityConnection connection = new EntityConnection
       ("name=ExternalOrdersEntities"))
         {
           command.Connection = connection;
           connection.OpenAsync();
           command.ExecuteNonQueryAsync();
         }
       }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

You are designing an ASP.NET Web API application.

You need to select an HTTP verb to allow blog administrators to remove a comment.

Which HTTP verb should you use?

A. PUT

B. DELETE

C. POST

D. GET

Correct Answer: B

QUESTION 5

You are developing a web application by using Microsoft ASP.NET MVC.

The application manages company employees and managers.

Each employee is assigned to a manager.

You need to write a LINQ query to retrieve the list of managers and their respective employees.

How should you complete the code? To answer, drag the appropriate keywords to the correct targets. Each keyword 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:

Methods	Answer area
equals	`var query = from manager in managers`
from	`employee in employees` ___ `manager` ___ `employee.manager`
in	
join	___ `new {ManagerName = manager.FirstName, EmployeeName = employee.Name};`
select	

Correct Answer:

Methods

from

Answer area

```
var query = from manager in managers
    join        employee in employees in              manager equals        employee.manager

    select              new {ManagerName = manager.FirstName, EmployeeName = employee.Name};
```

70-487 VCE Dumps   **70-487 Practice Test**   **70-487 Study Guide**

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.lead4pass.com/allproducts

Need Help

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