



# 70-487<sup>Q&As</sup>

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 need to configure DNS for the Event service. How many DNS entries should you create?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: C

Scenario: Regional access to the Event Service API

Data for partners in Germany and Brazil must be served from Azure datacenters in their respective geographies unless there is a regional Azure outage. All other partners must use the US West Azure datacenter.

### QUESTION 2

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	Answer Area
<input type="text" value="httpGetBinding"/>	Target 1: <input type="text" value="XML Element"/>
<input type="text" value="httpGetEnabled"/>	Target 2: <input type="text" value="XML Element"/>
<input type="text" value="mexHttpBinding"/>	Target 3: <input type="text" value="XML Element"/>
<input type="text" value="mexTcpBinding"/>	Target 4: <input type="text" value="XML Element"/>
<input type="text" value="mexNamedPipeBinding"/>	
<input type="text" value="true"/>	
<input type="text" value="false"/>	
<input type="text" value="CustomerService.IService"/>	
<input type="text" value="IMetadataExchange"/>	

Correct Answer:

XML Elements	Answer Area
<input type="text" value="httpGetBinding"/>	Target 1: <input type="text" value="mexHttpBinding"/>
<input type="text" value="httpGetEnabled"/>	Target 2: <input type="text" value="IMetadataExchange"/>
<input type="text" value="mexHttpBinding"/>	Target 3: <input type="text" value="httpGetEnabled"/>
<input type="text" value="mexTcpBinding"/>	Target 4: <input type="text" value="false"/>
<input type="text" value="mexNamedPipeBinding"/>	
<input type="text" value="true"/>	
<input type="text" value="false"/>	
<input type="text" value="CustomerService.IService"/>	
<input type="text" value="IMetadataExchange"/>	



### QUESTION 3

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 are developing a RESTful API that uses ASP.NET Core. You plan to host the API in Azure App Services. You provision a development environment in the application service.

Developers must be able to deploy the API to the development environment. You must not share the Azure account credentials with developers.

You need to ensure that developers can deploy the API to the development environment.

Solution: Share the Publish profile for the application service with the developers. Use Web Matrix 2 for publishing.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

You should use a Publishing Profile with Microsoft Visual Studio Publishing as WebMatrix enables developers to build websites, while Visual Studio Publishing is used to develop computer programs for Microsoft Windows, as well as web sites, web applications and web services.

References: [https://msdn.microsoft.com/en-us/library/dd465337\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/dd465337(v=vs.110).aspx)

---

### QUESTION 4

You are adding a new REST service endpoint to the FlightDataController controller. It returns flights from the consolidated data sources only for flights that are late.

You need to write a LINQ to Entities query to extract the required data.

Which code segment should you use?



- A. 

```
var historical = LoadHistorical();  
var query = _Context.FlightInfo.AsQueryable()  
    .Join(historical, x => x.Flight, y => y.Flight, (x, y) => new { Current = x,  
    Historical = y })  
    .Where(x => x.Historical.WasLate)  
    .Select(x => x.Current);
```
- B. 

```
var historical = LoadHistorical();  
var query = _Context.FlightInfo.AsEnumerable()  
    .Where(x => historical.All(y => y.WasLate && x.Flight == y.Flight))  
    .Select(x => x);
```
- C. 

```
var historical = LoadHistorical();  
var query = _Context.FlightInfo.AsQueryable()  
    .Where(x => historical.Select(y => y.Flight).Contains(x.Flight))  
    .Where(x => historical.Any(y => y.WasLate))  
    .Select(x => x);
```
- D. 

```
var historical = LoadHistorical();  
var query = _Context.FlightInfo.AsEnumerable()  
    .Join(historical, x => x.Flight, y => y.Flight, (x, y) => new { Current = x,  
    Historical = y })  
    .Where(x => x.Historical.WasLate)  
    .Select(x => x.Current);
```

- A. Option A  
B. Option B  
C. Option C  
D. Option D

Correct Answer: D

D is right because you send result as REST so if you use "AsQueryable" the result is deferred to the next enumeration of your result.

D is not optimized but will work.

A will break at runtime.

Credits to Rem

## QUESTION 5

### HOTSPOT

You have an ASP.NET Core web service. The service is hosted by using Azure App Services. You use Azure Application Insights to monitor the service.

Service consumers report intermittent failed requests in last 48 hours.



You need to identify the exceptions that resulted in failed requests by using Azure Application Insights Analytics.

How should you complete the query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

traces  
exceptions  
requests  
dependencies

```
| where timestamp > ago(48h) and success == "False"  
| join kind = on operation_Id
```

inner (exceptions | where timestamp > ago(48h))  
outer (exceptions | where timestamp < ago(48h))

```
| project type, method,  
|render table
```

requestName as name  
requestName = name  
Name(requestName)

Correct Answer:



```

traces
exceptions
requests
dependencies

| where timestamp > ago(48h) and success == "False"
| join kind = inner (exceptions | where timestamp > ago(48h))
              outer (exceptions | where timestamp < ago(48h))
              on operation_Id

| project type, method,
|render table
requestName as name
requestName = name
Name(requestName)

```

Box 1: requests

You need to identify the exceptions that resulted in failed requests.

Note: Failed requests (requests/failed)

The count of tracked server requests that were marked as failed.

Example:

requests

```
| where success == '\\False\\'
```

Box 2: inner (exceptions | where timestamp > ago(48h))

Service consumers report intermittent failed requests in last 48 hours.

Note: The selected Time range is translated into an additional where timestamp... clause to only pick the events from selected time range. For example, a chart showing data for the most recent 24 hours, the query includes | where timestamp

```
> ago(24 h).
```

Box 3: requestName = name

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/app-insights-metrics>



[70-487 PDF Dumps](#)

[70-487 Study Guide](#)

[70-487 Braindumps](#)





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](#)

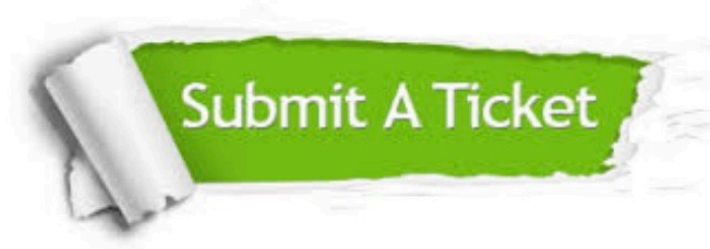
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<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:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © lead4pass, All Rights Reserved.