



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

Developing Microsoft Azure and Web Services

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## QUESTION 1

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="mexTcpBinding"/>            | Target 3: <input type="text" value="httpGetEnabled"/>    |
| <input type="text" value="mexNamedPipeBinding"/>      | Target 4: <input type="text" value="false"/>             |
| <input type="text" value="true"/>                     |  |
| <input type="text" value="CustomerService.IService"/> |  |
| <input type="text" value="IMetadataExchange"/>        |  |



## QUESTION 2

You need to configure the WebJob. What should you do?

- A. Set the type to Triggered. Set the Scale to Single Instance.
- B. Set the type to Continuous. Set the Scale to Multiple Instance.
- C. Set the type to Triggered. Set the Scale to Multiple Instance.
- D. Set the type to Continuous. Set the Scale to Single Instance.

Correct Answer: A

Scenario: An Azure WebJob named EventJob will be deployed with the Event Service Web App. The WebJob:

1.

Creates new computed events when partner events are created.

2.

Must be active whenever the Event Service is running.

Triggered WebJobs Starts only when triggered manually or on a schedule. Runs on a single instance that

Azure selects for load balancing.

References:

<https://docs.microsoft.com/en-us/azure/app-service/webjobs-create>

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## QUESTION 3

DRAG DROP

Historical flight information data will be stored in Windows Azure Table Storage using the FlightInfo class as the table entity.

There are millions of entries in the table. Queries for historical flight information specify a set of airlines to search and whether the query should return only late flights. Results should be ordered by flight name.

You need to specify which properties of the FlightInfo class should be used at the partition and row keys to ensure that query results are returned as quickly as possible.

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

Airline

WasLate

Flight

Arrival

Use the  property as the partition key.

Use the  property as the row key.

Correct Answer:

Answer Area

Airline

WasLate

Flight

Arrival

Use the  property as the partition key.

Use the  property as the row key.

#### QUESTION 4

You are developing a WCF service.

You need to implement transport security by using NTLM authentication and NetTcpBindings.

Which configuration values should you use? (To answer, drag the appropriate configuration values to the correct location or locations in the answer area. Each configuration 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.)

Select and Place:



| Answer Area                          |   |
|--------------------------------------|---|
| binding="netTcpBinding"              | <pre> &lt;system.serviceModel&gt;   &lt;protocolMapping&gt;      &lt;add scheme="https" /&gt;    &lt;/protocolMapping&gt;   &lt;bindings&gt;     &lt;wsHttpBinding&gt;       &lt;binding&gt;          &lt;security &gt;            &lt;transport /&gt;          &lt;/security&gt;       &lt;/binding&gt;     &lt;/wsHttpBinding&gt;   &lt;/bindings&gt; &lt;/system.serviceModel&gt; </pre> |
| binding="Transport"                  |   |
| binding="Ntlm"                       |   |
| mode="netTcpBinding"                 |   |
| mode="Transport"                     |   |
| mode="Ntlm"                          |   |
| clientCredentialType="netTcpBinding" |   |
| clientCredentialType="Transport"     |   |
| clientCredentialType="Ntlm"          |   |

Correct Answer:

| Answer Area                          |  |
|--------------------------------------|--|
|                                      | <pre> &lt;system.serviceModel&gt;   &lt;protocolMapping&gt;      &lt;add scheme="https" binding="netTcpBinding" /&gt;    &lt;/protocolMapping&gt;   &lt;bindings&gt;     &lt;wsHttpBinding&gt;       &lt;binding&gt;          &lt;security mode="Transport" &gt;            &lt;transport clientCredentialType="Ntlm" /&gt;          &lt;/security&gt;       &lt;/binding&gt;     &lt;/wsHttpBinding&gt;   &lt;/bindings&gt; &lt;/system.serviceModel&gt; </pre> |
| binding="Transport"                  |  |
| binding="Ntlm"                       |  |
| mode="netTcpBinding"                 |  |
|                                      |  |
| mode="Ntlm"                          |  |
| clientCredentialType="netTcpBinding" |  |
| clientCredentialType="Transport"     |  |

### QUESTION 5

DRAG DROP

You develop a reusable content management 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.

NOTE: Each correct selection is worth one point.

Select and Place:

### Code Elements

|         |        |
|---------|--------|
| nupck   | nuspec |
| Publish | Pack   |

### Answer Area

1. Define the package in a .  file.
2. Build the package with the following command.

NuGet  MyPackage.

Correct Answer:

### Code Elements

|         |        |
|---------|--------|
| nupck   | nuspec |
| Publish | Pack   |

### Answer Area

1. Define the package in a .  file.
2. Build the package with the following command.

NuGet  MyPackage.

Box 1: nuspec

Once you know what files you want to package, the next step is creating a package manifest in a .nuspec XML file.

Box 2: pack

Creating the package with the nuget pack command.

When using an assembly or the convention-based working directory, create a package by running nuget pack with your .nuspec file, replacing with your specific filename:

nuget pack .nuspec

Box 3: nuspec

References:

<https://docs.microsoft.com/en-us/nuget/create-packages/creating-a-package>



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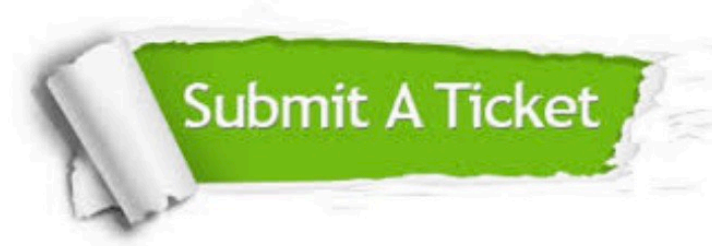
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