



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

You create a web application.

You deploy the application by using a Web Deploy Package.

You need to identify which setting will be created automatically in the SetParameters.xml file during the package generation.

Which three settings should you identify? Each correct answer presents part of the solution.

- A. the connection strings in the Web.config file
- B. the destination IIS web application path and name
- C. the service endpoints of the Web.config file
- D. the connection strings of any databases you add to the Package/Publish SQL tab on the Properties page of the project
- E. the application settings of the Web.config file

Correct Answer: ABD

References: <https://docs.microsoft.com/en-us/aspnet/web-forms/overview/deployment/web-deployment-in-the-enterprise/configuring-parameters-for-web-package-deployment>

QUESTION 2

The GetExternalOrder() method in the ExternalQueueService service is throwing a runtime error. The method must query the database for a record that matches the orderNum parameter passed to the method.

You need to modify the queryString string to retrieve the record.

With which code segment should you replace line EQ64?



- A. `string queryString = @"SELECT q.OrderNum, q.VendorId, q.FilePath, q.OrderValue FROM ExternalOrdersEntities AS q WHERE q.OrderNum = @orderNum";`
- B. `string queryString = @"SELECT q FROM ExternalOrdersEntities.InboundQueues WHERE q.OrderNum = @orderNum";`
- C. `string queryString = @"SELECT VALUE q FROM ExternalOrdersEntities.InboundQueues AS q WHERE q.OrderNum = @orderNum";`
- D. `string queryString = @"SELECT VALUE * FROM ExternalOrdersEntities.InboundQueues WHERE OrderNum = @orderNum";`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 3

HOTSPOT

You publish an API to Azure API Management.

An API consumer named Contoso reports issues with an API endpoint.

You need to trace calls from the consumer by using API Inspector.

Which settings should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



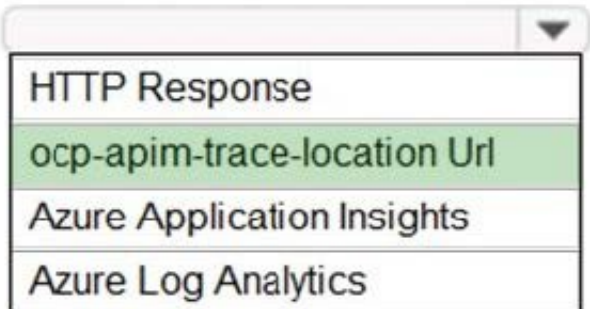
Hot Area:



Setting	Value
Ocp-APIM-Trace Header	<ul style="list-style-type: none">FalseTrueSessionRequest
Ocp-APIM-Subscription-Key Header	<ul style="list-style-type: none">DeveloperContosoAdministrationAzure Subscription
Inspect	<ul style="list-style-type: none">HTTP Responseocp-apim-trace-location UrlAzure Application InsightsAzure Log Analytics

Correct Answer:



Setting	Value
Ocp-APIM-Trace Header	
Ocp-APIM-Subscription-Key Header	
Inspect	

Box 1: True

Make sure to include an HTTP header named Ocp-Apim-Trace with the value set to true.

Box 2: Administration

API Inspector traces are only generated and made available for requests containing subscription keys that belong to the administrator account.

Box 3: ocp-apim-trace-location URL

Inspect

Inspect the trace

To review the values in the trace, download the trace file from the ocp-apim-trace-location URL. It is a text file in JSON format.

References:

<https://github.com/uglide/azure-content/blob/master/articles/api-management/api-management-howto-api-inspector.md>



<https://docs.microsoft.com/en-us/azure/api-management/api-management-howto-api-inspector>

QUESTION 4

You are developing a Web API by using ASP.NET Core. You plan to deploy the Web API to a 5-node Service Fabric cluster that is hosted in Azure.

You identify the following requirements:

You must be able to debug the Web API on a local Service Fabric instance before deploying to Azure.

The Web API must run on every node in the Service Fabric cluster when deployed to Azure.

The Service Fabric configuration must support scaling of additional nodes.

You need to configure the Web API for local and Azure deployment.

How should you configure the environments? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

Environment	Property	Value
Local	MinReplicaSetSize	1
	InstanceCount	-1
	TargetReplicaSetSize	5
Azure	MinReplicaSetSize	1
	InstanceCount	-1
	TargetReplicaSetSize	5

Correct Answer:

Environment	Property	Value
Local	MinReplicaSetSize	1
	InstanceCount	-1
	TargetReplicaSetSize	5
Azure	MinReplicaSetSize	1
	InstanceCount	-1
	TargetReplicaSetSize	5



InstanceCount Default value is -1 which means that DnsService is running on every node. OneBox needs this to be set to 1 since DnsService uses well known port 53, so it cannot have multiple instances on the same machine.

References: <https://docs.microsoft.com/en-us/azure/service-fabric/service-fabric-cluster-fabric-settings>

QUESTION 5

DRAG DROP

You need to add code to line SU12 to implement the customer identification requirement.

How should you complete the 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:

Method names

Scoped

Session

Identity

Singleton

Generic types

()

<IEventDB, EventDB>()

<EventDB>()

Answer area

```
services.Add [Method name] [Generic type] ;
```

Correct Answer:



Method names

Scoped

Session

Singleton

Generic types

()

<IEventDB, EventDB>()

Answer area

services.Add Identity <EventDB>() ;

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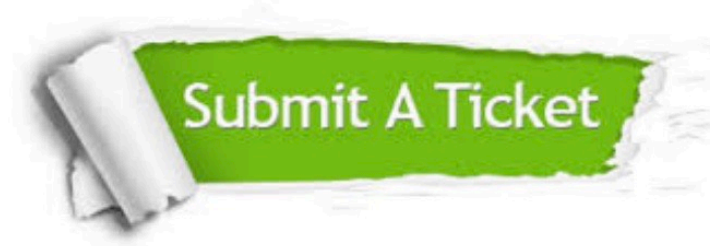
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