



Developing Solutions for Microsoft Azure

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QUESTION 1

HOTSPOT

A company develops a series of mobile games. All games use a single leaderboard service. You have the following requirements:

Code should be scalable and allow for growth.

Each record must consist of a playerld, gameld. score, and time played.

When users reach a new high score, the system will save the new score using the SaveScore function below.

Each game is assigned an Id based on the series title.

You have the following code. (Line numbers are included for reference only.)

```
01 public void SaveScore(string gameId, string playerId, int score, long timePlayed)
02 {
     cloudStorageAccount = CloudStorageAccount.Parse(connectionString);
03
04
     cloudTableClient tableClient = storageAccount.CreateCloudTableClient();
     CloudTable table = tableClient.GetTableReference("scopeTable");
05
                                               ure.c
06
     table.CreateIfNotExists();
     table.Execute(insertOperation);
09
10 }
11 public class PlayerScore : TableEntity
12 {
13
     public PlayerScore(string gameId,
                                       string playerId, int score, long timePlayed)
14
15
       this.PartitionKey
                        = gamel
16
       this.RowKey = playerId
17
       Score = score;
18
       TimePlayed = timeP
19
     3
20
     public int Score { get; set; }
21
     public long TimePlayed { get; set; }
22 }
```

You store customer information in an Azure Cosmos database. The following data already exists in the database:



	RowKey	Email
Harp	Walter	wharp@contoso.com
Smith	Steve	ssmith@contoso.com
Smith	Jeff	jsmith@contoso.com
01 CloudTableClient tableClient = accoun 02 CloudTable table = tableClient.GetTab 03 TableQuery <customerentity> query = ne 04 .Where(TableQuery.CombineFilters(</customerentity>	leReference("people");	

08 await table.ExecuteQuerySegmentedAsync<CustomerEntity>(query, null);

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point

Hot Area:

5 0 0 0 0 Answer Area The code will work with Cosmos DB Yes No 0 O The save score function will update and replace a record if one already exists 0 with the same playerId and gameId. 0 0 The data for the game will be automatically partitioned. Correct Answer: 5 0 0 0 0 **Answer Area** The code will work with Cosmos DB Yes No 0 The save score function will update and replace a record if one already exists with the same playerId and gameId. 0 0 The data for the game will be automatically partitioned.

QUESTION 2

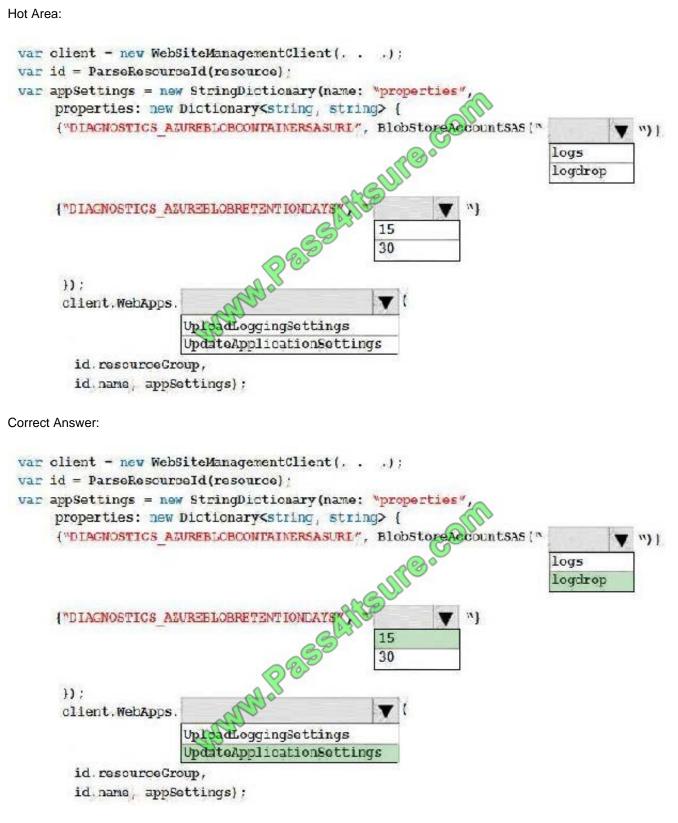
HOTSPOT

You need to implement the Log policy.

How should you complete the EnsureLogging method in EventGridController.cs? To answer, select the appropriate options in the answer area.



NOTE: Each correct selection is worth one point.



Box 1: logdrop

All log files should be saved to a container named logdrop.



Box 2: 15

Logs must remain in the container for 15 days.

Box 3: UpdateApplicationSettings

All Azure App Service Web Apps must write logs to Azure Blob storage.

References:

https://blog.hompus.nl/2017/05/29/adding-application-logging-blob-to-a-azure-web-app-service-using-powershell

QUESTION 3

HOTSPOT

You have an Azure Batch project that processes and converts files and stores the files in Azure storage. You are developing a function to start the batch job.

You add the following parameters to the function.

Parameter name	Description		
fileTasks	a list of tasks to be run		
jobId	the identifier that must be assigned to the job		
outputContainerSasUrl	a storage SAS URL to store successfully converted files		
failedContainerSasUrl	a storage SAS URL to store copies of files that failed to convert.		

You must ensure that converted files are placed in the container referenced by the outputContainerSasUrl parameter. Files which fail to convert are placed in the container referenced by the failedContainerSasUrl parameter.

You need to ensure the files are correctly processed.

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

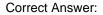
NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area







Answer Area





Box 2: TaskSuccess

TaskSuccess: Upload the file(s) only after the task process exits with an exit code of 0.

Incorrect: TaskCompletion: Upload the file(s) after the task process exits, no matter what the exit code was.

Box 3: TaskFailure



TaskFailure:Upload the file(s) only after the task process exits with a nonzero exit code.

Box 4: OutputFiles

To specify output files for a task, create a collection of OutputFile objects and assign it to the CloudTask.OutputFiles property when you create the task.

References:

https://docs.microsoft.com/en-us/dotnet/api/microsoft.azure.batch.protocol.models.outputfileuploadcondition

https://docs.microsoft.com/en-us/azure/batch/batch-task-output-files

QUESTION 4

You develop an Azure web app. You monitor performance of the web app by using Application Insights.

You need to ensure the cost for Application Insights does not exceed a preset budget.

What should you do?

A. Implement ingestions sampling using the Application Insights SDK.

B. Set a daily cap for the Application Insights instance.

- C. Implement ingestion sampling using the Azure portal.
- D. Implement adaptive sampling using the Azure portal.
- E. Implement adaptive sampling using the Application Insights SDK.

Correct Answer: E

Sampling is an effective way to reduce charges and stay within your monthly quota.

You can set sampling manually, either in the portal on the Usage and estimated costs page; or in the ASP.NET SDK in the .config file; or in the Java SDK in the ApplicationInsights.xml file, to also reduce the network traffic.

Adaptive sampling is the default for the ASP.NET SDK. Adaptive sampling automatically adjusts to the volume of telemetry that your app sends. It operates automatically in the SDK in your web app so that telemetry traffic on the network is

reduced.

Incorrect Answers:

B: You can use the daily volume cap to limit the data collected.

To change the daily cap, in the Configure section of your Application Insights resource, in the Usage and estimated costs pane, select Daily Cap.

References:

https://docs.microsoft.com/en-us/azure/azure-monitor/app/sampling



QUESTION 5

HOTSPOT

A company runs an international travel and bookings management service. The company plans to begin offering restaurant bookings.

You must develop a solution that uses Azure Search and meets the following requirements:

Users must be able to search for restaurants by name, description, location, and cuisine.

Users must be able to narrow the results further by location, cuisine, rating, and family-friendliness.

All words in descriptions must be included in searches.

You need to add annotations to the restaurant class.

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

NOTE: Each correct selection is worth one point.

Hot Area:



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Serializ	eProper	tyNameA	AsCamelCas	e]
public c	lass Re	staurar	nt	
{				
[Key, I	sFilter	able]		
public .	int Res	taurant	Id { get;	set; }
[IsSear	chable,	IsFilt	erable, <mark>I</mark>	sSortable]
public	string	Name {	get; set;	}
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public	string	Phone	{ get; se	tich
[Required	11		<u> </u>	
IsSearch			000	
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and the second se	the second s	table IsS	And the second second	
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public s	string	Descrip	tion { ge	t; set; }
	C	P		
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[IsFilterab		the second s		
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interesting of the local data		the second s	rchable, Requ	uired]
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the product of the second s	and the second	the local distance in the local distance in the	Facetable]	
[IsFilterba	le, IsSorta	able, Key]		
[IsFilterab	le, IsSorta	able, IsSea	archable]	
[IsFilterab	le, IsSorta	able, Key,	Required]	
public H	List <st< td=""><td>ring> C</td><td>uisines {</td><td>get; set;</td></st<>	ring> C	uisines {	get; set;
-	Action States (No. 1996)			
D				
[IsFilterab	of and include the second s	and the second se	and the second s	
[IsSearcha	and the state of t	or the benchmark administration of the second se	the second s	
			IsSearchable]	
[IsFilterab				
	le, Ishace	table]		



Correct Answer:



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[SerializePropertyNameAsCamelCase]	
public class Restaurant	
ł	
[Key, IsFilterable]	
<pre>public int RestaurantId { get; s</pre>	et; }
[IsSearchable, IsFilterable, IsS	ortable]
<pre>public string Name { get; set; }</pre>	
	_
[IsSearchable.IsFilterable.IsSortable, IsFacetal	blej
[IsFilterable.IsFacetable,Required]	
[IsSearchable]	
[IsSearchable, Required]	
public string location { get; se	et; }
<pre>public string Phone { get; set;</pre>	×
C	
[Required]	
[IsSearchable]	
[IsFilterable, IsFacetable, Required]	
[IsFilterable, IsFacetable, IsSortable]	
public string Description { get;	set; }
G	-
[IsFiltrable, IsSearchable]	
[IsFilterable, IsSortable, IsFacetable]	
[IsFiltrable, IsSortable, Key]	
[IsFilteranle, IsSortable, IsSearchable, Require	d]
public double Rating { get; set;	}
	-
[IsSearchable, IsFilterable, IsFacetable]	
[IsFilterbale, IsSortable, Key]	
[IsFilterable, IsSortable, IsSearchable]	
[IsFilterable, IsSortable, Key, Required]	
<pre>public List<string> Cuisines { ge</string></pre>	et; set; }
	-
[IsFilterable, IsSortable, Key, Required]	
[IsSearchable, IsSortable, IsFacetable]	
[IsFilterable, IsSortable, Key, IsSearchable]	
[IsFilterable, IsFacetable]	
<pre>public bool FamilyFriendly { get</pre>	; set; }

Box 1: [IsSearchable.IsFilterable.IsSortable,IsFacetable] Location Users must be able to search for restaurants by name, description, location, and cuisine. Users must be able to narrow the results further by location, cuisine, rating, and family-friendliness. Box 2: [IsSearchable.IsFilterable.IsSortable,Required] Description Users must be able to search for restaurants by name, description, location, and cuisine. All words in descriptions must be included in searches. Box 3: [IsFilterable, IsSortable, IsFaceTable] Rating Users must be able to narrow the results further by location, cuisine, rating, and family-friendliness. Box 4: [IsSearchable.IsFilterable,IsFacetable] Cuisines Users must be able to search for restaurants by name, description, location, and cuisine. Users must be able to narrow the results further by location, cuisine, rating, and family-friendliness. Box 5: [IsFilterable, IsFacetable] FamilyFriendly Users must be able to narrow the results further by location, cuisine, rating, and family-friendliness. References: https://www.henkboelman.com/azure-search-the-basics/

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