



AZ-201^{Q&As}

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QUESTION 1

DRAG DROP

You need to add code at line EG15 in EventGridControlHer.es to ensure that the Log policy applies to all services.

Allow 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:

Code segments

- topic
- status
- eventType
- Succeeded
- operationName
- resourceProvider

Answer Area

```

if (
    @event[ "data" ][ " status " ].ToString() == " topic "
    &&
    @event[ "data" ][ " Succeeded " ].ToString() == "Microsoft.Web/sites/write"
)
  
```

Correct Answer:

Code segments

- status
- Succeeded
- operationName

Answer Area

```

if (
    @event[ "data" ][ " topic " ].ToString() == " eventType "
    &&
    @event[ "data" ][ " resourceProvider " ].ToString() == "Microsoft.Web/sites/write"
)
  
```

Code segments

- topic
- status
- eventType
- Succeeded
- operationName
- resourceProvider

Answer Area

```

if (
    @event[ "data" ][ " topic " ].ToString() == " eventType "
    &&
    @event[ "data" ][ " resourceProvider " ].ToString() == "Microsoft.Web/sites/write"
)
  
```



QUESTION 2

You are developing an ASP.NET Core Web API web service. The web service uses Azure Application Insights for all telemetry and dependency tracking. The web service reads and writes data to a database other than Microsoft SQL Server.

You need to ensure that dependency tracking works for calls to the third-party database.

Which two Dependency Telemetry properties should you store in the database? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Telemetry.Context.Operation.Id
- B. Telemetry.Context.Cloud.RoleInstance
- C. Telemetry.Id
- D. Telemetry.ContextSession.Id
- E. Telemetry.Name

Correct Answer: BC

QUESTION 3

A company is implementing a publish- subscribe (Pub/Sub) messaging component by using Azure Service Bus. You are developing the first subscription application.

In the Azure portal you see that messages are being sent to the subscription for each topic. You create a subscription client object by supplying the correct details, but the subscription application is still not consuming the messages.

You need to complete the source code of the subscription client.

What should you do?

- A.

```
subscriptionClient = new SubscriptionClient(ServiceBusConnectionString, TopicName, SubscriptionName);
```
- B.

```
await subscriptionClient.AddRulesAsync(new RuleDescription(DefaultRuleName, new TrueFilter()));
```
- C.

```
await subscriptionClient.CloseAsync();
```

A. B. C.

```
subscriptionClient.RegisterMessageHandler(ProcessMessageAsync, messageHandlerOptions);
```



D.

Correct Answer: A

QUESTION 4

You develop a gateway solution for a public facing news API. The news API back end is implemented as a RESTful service and uses an OpenAPI specification. You need to ensure that you can access the news API by using an Azure API

Management service instance.

Which Azure PowerShell command should you run?

A.

```
Import-AzureRmApiManagementApi -Context $ApiMgmtContext -SpecificationFormat "Swagger"  
-SpecificationPath $SwaggerPath -Path $Path
```

B.

```
New-AzureRmApiManagementBackend -Context $ApiMgmtContext -Url $Url -Protocol http
```

C.

```
New-AzureRmApiManagement -ResourceGroupName $ResourceGroup -Name $Name -Location $Location  
-Organization $Org -AdminEmail $AdminEmail
```

D.

```
New-AzureRmApiManagementBackendProxy -Url $ApiUrl
```

A. B. C. D.

Correct Answer: D

QUESTION 5

HOTSPOT

A company has an app that records and processes videos. New videos are recorded daily. The videos are displayed on the company website the day after they are recorded. The company runs several servers that process data and encode the

videos. The processing servers use FFmpeg and proprietary software to encode and convert the videos.

The company plans to migrate the app to Azure. Azure Batch must be used to process videos. Each task must run a command and output the result to a file on a destination storage account.

You create and assign values to the following variables:

```
batchAccountUrl, batchAccountName, batchAccountKey, and poolId.
```




You are reviewing code to create tasks in Azure Batch. (Line numbers are included for reference only.)

```
01 public List<CloudTask> StartTasks(List<FileTask> fileTasks, string jobId, string outputContainerSasUrl)
02 {
03     BatchSharedKeyCredentials sharedKeyCredentials =
04     new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName, batchAccountKey);
05     List<CloudTask> tasks = new List<CloudTask>();
06     using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
07     {
08         CloudJob job = batchClient.JobOperations.CreateJob();
09         job.Id = jobId;
10         job.PoolInformation = new PoolInformation { PoolId = poolId
11         job.Commit();
12     }
13     fileTasks.ForEach((fileTask) =>
14     {
15         string taskId = $"Task{DateTime.Now.ToFileTimeUtc().ToString()}";
16         CloudTask task = new CloudTask(taskId, fileTask.Command);
17         List<OutputFile> outputFileList = new List<OutputFile>();
18         OutputFileBlobContainerDestination outputContainer = new OutputFileBlobContainerDestination(outputContainerSasUrl);
19         outputFileList.Add(new OutputFile(fileTask.Output,
20         new OutputFileDestination(outputContainer, new OutputFileUploadOptions(OutputFileUploadCondition.TaskSuccess))));
21         task.OutputFiles = outputFileList;
22         tasks.Add(task);
23     });
24 }
25 return tasks;
26 }
27 public class FileTask
28 {
29     public string Command { get; set; }
30     public string Output { get; set; }
31 }
```

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:

Answer Area

	Yes	No
This code uploads the file after the task process exits, regardless of the exit code.	<input type="radio"/>	<input type="radio"/>
The code generates a job for each fileTask.	<input type="radio"/>	<input type="radio"/>
The code stores the resulting file in outputContainer.	<input type="radio"/>	<input type="radio"/>
You must move line 15 to 11 to ensure that outputFileList is not reset for each task.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Answer Area

.....

This code uploads the file after the task process exits, regardless of the exit code. **Yes** **No**

The code generates a job for each fileTask.

The code stores the resulting file in outputContainer.

You must move line 15 to 11 to ensure that outputFileList is not reset for each task.

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