



70-532^{Q&As}

Developing Microsoft Azure Solutions

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QUESTION 1

You connect to an existing service over the network by using HTTP. The service listens on HTTP port 80. You plan to create a test environment for this existing service by using an Azure virtual machine (VM) that runs Windows Server.

The service must be accessible from the public Internet over HTTP port 8080.

You need to configure the test environment.

Which two actions should you take? Each correct answer presents part of the solution.

- A. Configure an endpoint to route traffic from port 8080 to port 80.
- B. Configure an endpoint to route traffic from port 80 to port 8080.
- C. Ensure that the public IP address is configured as a static IP address.
- D. Configure the Windows Server firewall to allow incoming and outgoing traffic on port 8080.
- E. Configure the Windows Server firewall to allow incoming and outgoing traffic on port 80.

Correct Answer: AE

QUESTION 2

You need to deploy the Web App.

How should you complete the relevant Azure PowerShell command? To answer, select the appropriate Azure PowerShell segment from each list in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

/publish-webApplicationWebSite.ps1 -Configuration

environment.json

contosoweb.zip

contosoweb.deploy.cmd

-WebDeployPackage

environment.json

contosoweb.zip

contosoweb.deploy.cmd

Correct Answer:

**Answer Area**

```
/publish-webApplicationWebSite.ps1 -Configuration
```

```
environment.json
```

```
contosoweb.zip
```

```
contosoweb.deploy.cmd
```

```
-WebDeployPackage
```

```
environment.json
```

```
contosoweb.zip
```

```
contosoweb.deploy.cmd
```

QUESTION 3

You need to trigger the EmailPlayer Azure Function when a point generator is claimed.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

- A. Insert code after line PC35 to create a Queue trigger and send a queue message.
- B. Create a trigger based on the primary data store.
- C. Create a trigger based on the reporting data store.
- D. Insert code after line PC14 to create a Service Bus trigger and send a message.

Correct Answer: D

QUESTION 4

You need to implement the Work action on the TeacherController object.

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

Hot Area:



Answer Area

```
var disposition = string.Format("attachment; filename=\"{0}\"", workId);  
var account = Storage.Account();  
var cloudBlobClient = account.CreateCloudBlobClient();  
var server = cloudBlobClient.StorageUri;  
var blobName = new Uri(string.Format("{0}/{1}/{2}", server,
```

↓

"work" + subject
workId
disposition
blobName

↓

"work" + subject
workId
disposition
blobName

));

```
var blob = cloudBlobClient.GetBlobReferenceFromServer(blobName);  
var contentLength = blob.Properties.Length.ToString();  
Response.Buffer = false;  
Response.AddHeader("Content-Disposition", disposition);  
Response.AddHeader("Content-Length", contentLength);  
Response.ContentType = "application/octet-stream";  
Response.Flush();
```

```
blob.DownloadToStream(↓);
```

Response.OutputStream
Request.InputStream
blob.OpenRead()

```
HttpContext.ApplicationInstance.CompleteRequest();  
return new EmptyResult();
```

Correct Answer:



Answer Area

```
var disposition = string.Format("attachment; filename=\"{0}\"", workId);
var account = Storage.Account();
var cloudBlobClient = account.CreateCloudBlobClient();
var server = cloudBlobClient.StorageUri;
var blobName = new Uri(string.Format("{0}/{1}/{2}", server,
```

workId

disposition

blobName

workId

disposition

blobName

```
var blob = cloudBlobClient.GetBlobReferenceFromServer(blobName);
var contentLength = blob.Properties.Length.ToString();
Response.Buffer = false;
Response.AddHeader("Content-Disposition", disposition);
Response.AddHeader("Content-Length", contentLength);
Response.ContentType = "application/octet-stream";
Response.Flush();
```

```
blob.DownloadToStream(Response.OutputStream);
Request.InputStream.CopyTo(blob.OpenRead());
```

```
HttpContext.ApplicationInstance.CompleteRequest();
return new EmptyResult();
```

QUESTION 5

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 an application that will run as an Azure API App. The application tracks flights between airports, including duration of flight, if the flight was on time, the capacity of the airplane, and the number of seats sold. Queries can be

performed to show multiple routes, multi-leg journeys, and filtering based on the attributes of the flight.



Flight information will be used by customers to perform data mining, drive interactive display, perform airspace tracking, and other applications.

Customers require that the response time of the API be as low as possible, both for retrieving information for a single flight, and for queries across flights. To achieve the required level of performance, each API invocation must be satisfied by

a single operation against the data store containing flight information.

You need to implement the data store for this application.

Solution: You use Azure Blob Storage.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

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