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Download:<https://www.braindump2go.com/az-300.html>2.|2019 Latest Braindump2go AZ-300 Exam Questions & Answers Instant Download:<https://drive.google.com/drive/folders/1fSXrUVi3y9XBpRaRBufubgdkFJ0E2n?usp=sharing> NEW QUESTIONHotspot QuestionYou are developing a SMS-based testing solution. The solution sends users a question by using SMS.Early responders may qualify for prizes.Users must respond with an answer choice within 90 seconds. You must be able to track how long it takes each user to respond.You create a durable Azure Function named SendSmsQuizQuestion that uses Twilio to send messages.You need to write the code for MessageQuiz.How should you complete the code? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

```
[FunctionName("MessageQuiz")]
public static async Task<bool> Run([OrchestrationTrigger]
DurableOrchestrationContext context)
{
    string phoneNumber = context.GetInput<string>();
    int correctAnswerCode = await context.CallActivityAsync<int>
    ("SendSmsQuizQuestion", phoneNumber);
    using (var cts = new CancellationTokenSource())
    {
        DateTime expiration = DateTime.UtcNow;
        DateTime expiration = DateTime.UtcNow.AddSeconds(90);
        DateTime expiration = DateTime.Now();
        DateTime expiration = context.CurrentUtcDateTime.AddSeconds(90);

        var timeoutTask = context.CallActivityAsync<Task<int>, "timeout", expiration>);
        var timeoutTask = context.CreateTimer(expiration, cts.Token);
        var timeoutTask = context.WaitForExternalEvent("timeout", 90000);
        var timeoutTask = context.CallSubOrchestratorAsync("timeout", expiration);

        bool isWinner = false;
        for (int retryCount = 0; retryCount <= 3; retryCount++)
        {
            Task<int> challengeResponseTask =
            context.WaitForExternalEvent<int>("SmsQuizResponse");
            Task winner = await Task.WhenAny(challengeResponseTask,
            timeoutTask);
            if (winner == challengeResponseTask)
            {
                if (challengeResponseTask.Result == correctAnswerCode)
                {
                    isWinner = true;
                    break;
                }
            }
            else
            {
                break;
            }
        }

        if (!timeoutTask.IsCompleted)
        if (!timeoutTask.IsCanceled)
        if (!context.IsPlaying)
        if (!cts.IsCancellationRequested)
        {
            cts.Cancel();
        }
    }
}
```

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Answer:

```
[FunctionName("MessageQuiz")]
public static async Task<bool> Run([OrchestrationTrigger]
DurableOrchestrationContext context)
{
    string phoneNumber = context.GetInput<string>();
    int correctAnswerCode = await context.CallActivityAsync<int>
    ("SendSmsQuizQuestion", phoneNumber);
    using (var cts = new CancellationTokenSource())
    {
        DateTime expiration = DateTime.UtcNow;
        DateTime expiration = DateTime.UtcNow.AddSeconds(90);
        DateTime expiration = DateTime.Now();
        DateTime expiration = context.CurrentUtcDateTime.AddSeconds(90);

        var timeoutTask = context.CallActivityAsync<Task<int>, "timeout", expiration>);
        var timeoutTask = context.CreateTimer(expiration, cts.Token);
        var timeoutTask = context.WaitForExternalEvent("timeout", 90000);
        var timeoutTask = context.CallSubOrchestratorAsync("timeout", expiration);

        bool isWinner = false;
        for (int retryCount = 0; retryCount <= 3; retryCount++)
        {
            Task<int> challengeResponseTask =
            context.WaitForExternalEvent<int>("SmsQuizResponse");
            Task winner = await Task.WhenAny(challengeResponseTask,
            timeoutTask);
            if (winner == challengeResponseTask)
            {
                if (challengeResponseTask.Result == correctAnswerCode)
                {
                    isWinner = true;
                    break;
                }
            }
            else
            {
                break;
            }
        }

        if (!timeoutTask.IsCompleted)
        if (!timeoutTask.IsCanceled)
        if (!context.IsPlaying)
        if (!cts.IsCancellationRequested)
        {
            cts.Cancel();
        }
    }
}
```

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NEW QUESTIONHotspot QuestionYou are developing a workflow solution using Azure technologies. What should you implement to meet each requirement? To answer, select the appropriate options in the answer area.NOTE: Each correct selection is worth one point.

Requirement	Tool
Debug the solution by using Visual Studio.	<input type="checkbox"/> Durable functions only <input type="checkbox"/> Logic Apps only <input type="checkbox"/> Durable functions and Logic Apps
Use a collection of ready-made actions.	<input type="checkbox"/> Durable functions only <input type="checkbox"/> Logic Apps only <input type="checkbox"/> Durable functions and Logic Apps
Deploy the component by using Visual Studio Team Services.	<input type="checkbox"/> Durable functions only <input type="checkbox"/> Logic Apps only <input type="checkbox"/> Durable functions and Logic Apps

Answer:

Requirement	Tool
Debug the solution by using Visual Studio.	<input checked="" type="checkbox"/> Durable functions only <input type="checkbox"/> Logic Apps only <input type="checkbox"/> Durable functions and Logic Apps
Use a collection of ready-made actions.	<input type="checkbox"/> Durable functions only <input checked="" type="checkbox"/> Logic Apps only <input type="checkbox"/> Durable functions and Logic Apps
Deploy the component by using Visual Studio Team Services.	<input checked="" type="checkbox"/> Durable functions only <input type="checkbox"/> Logic Apps only <input type="checkbox"/> Durable functions and Logic Apps

NEW QUESTION Hotspot Question You are developing an Azure Function that will be triggered using a webhook from an external application. The Azure Function will receive JSON data in the body of the request. Calling applications send an account ID as part of the URL. The number at the end of the URL is an integer. The format for the URL resembles the following: /api/account/1 The Azure Function must accept all incoming requests without requiring keys or tokens. You need to complete the attributes for the Azure Function. How should you complete the code? To answer, select the appropriate options in the answer area. **NOTE:** Each correct selection is worth one point.

```

{
  FunctionName: ["ProcessItem"]
  RouteAttribute:
  QueueTrigger:
  HttpTrigger:
}

public static async Task<HttpResponseMessage> Run(
{
  BlobTrigger:
  FileTrigger:
  QueueTrigger:
  HttpTrigger:
  AuthorizationLevel: ["Anonymous", "Admin", "User", "Function"], "post",
  Route: ["/api/account/1", "ProcessItem/{accountId:int}", "account/{accountId:int}", "/account/"],
  string accountId:
  int accountId:
  [FromBody] string accountId:
  int account:
}

{
  itemToProcess = await req.Content.ReadAsAsync<Item>();
  log.Info($"Processing item {itemToProcess.Id} for account {accountId}");
  var processedItem = DoItemProcessing(itemToProcess);
  return req.CreateResponse(HttpStatusCode.OK, processedItem);
}
    
```

Answer:

```

[
  {
    "FunctionName": "ProcessItem",
    "RouteAttribute": "ProcessItem",
    "QueueTrigger": "QueueTrigger",
    "HttpTrigger": "HttpTrigger"
  }
]

public static async Task<HttpResponseMessage> Run(
[
  {
    "AuthorizationLevel": "Anonymous",
    "BlobTrigger": "BlobTrigger",
    "FileTrigger": "FileTrigger",
    "QueueTrigger": "QueueTrigger",
    "HttpTrigger": "HttpTrigger"
  },
  {
    "AuthorizationLevel": "Anonymous",
    "Anonymous": "Anonymous",
    "Admin": "Admin",
    "User": "User",
    "Function": "Function"
  },
  "post",
  Route = "/api/account/{id}"
],
[
  {
    "Route": "/api/account/{id}",
    "ProcessItem": "ProcessItem({id:int})",
    "account": "account/{id:int}",
    "account": "/account/"
  }
],
[
  {
    "string": "accountid",
    "int": "accountid",
    "[FromBody] string": "accountid",
    "int": "account"
  }
], TraceWriter log)
{
  Item itemToProcess = await req.Content.ReadAsAsync<Item>();
  log.Info($"Processing item {itemToProcess.Id} for account {accountId}");
  var processedItem = DoItemProcessing(itemToProcess);
  return req.CreateResponse(HttpStatusCode.OK, processedItem);
}
    
```

NEW QUESTION Drag and Drop Question You plan to create a Docker image that runs an ASP.NET Core application named ContosoApp. You have a setup script named setupScript.ps1 and a series of application files including ContosoApp.dll. You need to create a Dockerfile document that meets the following requirements:- Call setupScript.ps1 when the container is built.- Run ContosoApp.dll when the container starts. The Dockerfile document must be created in the same folder where ContosoApp.dll and setupScript.ps1 are stored. Which four commands should you use to develop the solution? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Commands	Answer Area
RUN powershell ./setupScript.ps1 CMD ["dotnet", "ContosoApp.dll"]	
FROM microsoft/aspnetcore:2.0	
CMD powershell ./setupScript.ps1 ENTRYPOINT ["dotnet", "ContosoApp.dll"]	
WORKDIR /apps/ContosoApp	
EXPOSE ./ContosoApp/ /apps/ContosoApp	
COPY ./	

Answer:

Commands	Answer Area
	FROM microsoft/aspnetcore:2.0
	WORKDIR /apps/ContosoApp
CMD powershell ./setupScript.ps1 ENTRYPOINT ["dotnet", "ContosoApp.dll"]	COPY ./
EXPOSE ./ContosoApp/ /apps/ContosoApp	RUN powershell ./setupScript.ps1 CMD ["dotnet", "ContosoApp.dll"]

NEW QUESTION Drag and Drop Question Fourth Coffee has an ASP.Net Core web app that runs in Docker. The app is mapped to the www.fourthcoffee.com domain. Fourth Coffee is migrating this application to Azure. You need to provision an App Service Web

App to host this docker image and map the custom domain to the App Service web app. A resource group named FourthCofeePublicWebResourceGroup has been created in the WestUS region that contains an App Service Plan named AppServiceLinuxDockerPlan. Which order should the CLI commands be used to develop the solution? To answer, move all of the Azure CLI commands from the list of commands to the answer area and arrange them in the correct order.

Azure CLI commands

```
az webapp config container set
--docker-custom-image-name
$dockerHubContainerPath
--name SappName
--resource-group
fourthCofeePublicWebResourceGroup
```

```
az webapp create
--name SappName
--plan AppServiceLinuxDockerPlan
--resource-group
fourthCofeePublicWebResourceGroup
```

```
#!/bin/bash
appName="FourthCofeePublicWebRandom"
location="WestUS"
dockerHubContainerPath="FourthCofee/publicwe
fqdn="http://fourthcofee.com">www.fourth
```

```
az webapp config hostname add
--webapp-name SappName
--resource-group
fourthCofeePublicWebResourceGroup \
--hostname Sfqdn
```

Answer:

Azure CLI commands

Answer Area

```
#!/bin/bash
appName="FourthCofeePublicWebRandom"
location="WestUS"
dockerHubContainerPath="FourthCofee/publicwe
fqdn="http://fourthcofee.com">www.fourth
```

```
az webapp create
--name SappName
--plan AppServiceLinuxDockerPlan
--resource-group
fourthCofeePublicWebResourceGroup
```

```
az webapp config container set
--docker-custom-image-name
$dockerHubContainerPath
--name SappName
--resource-group
fourthCofeePublicWebResourceGroup
```

```
az webapp config hostname add
--webapp-name SappName
--resource-group
fourthCofeePublicWebResourceGroup \
--hostname Sfqdn
```

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