



**Developing Microsoft Azure and Web Services** 

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### **QUESTION 1**

You are developing an order processing application that uses the Entity Framework against a SQL Server database. The application has a method that returns orders filtered by date. The Order class is shown below.

```
public partial class Order
{
    ...
    public Nullable<System.DateTime> OrderDate { get; set; }
    ...
}
```

You must filter the data on the SQL server before it is returned to the application server.

You need to return orders more recent than the entered date.

Which code segment should you use?

- A. IQueryable<Order> orders = db.Orders.ToList().AsQueryable(); orders = orders.Where(o => o.OrderDate >= date);
- B. IQueryable<Order> orders = db.Orders; orders = orders.Where(o => o.OrderDate >= date);
- C. IEnumerable<Order> orders = db.Orders;
- orders = orders.Where(o => o.OrderDate >= date);
- D. IEnumerable<Order> orders = db.Orders.ToList().AsQueryable(); orders = orders.Where(o => o.OrderDate >= date);
- A. Option A
- B. Option B
- C. Option C
- D. Option D

```
Correct Answer: D
```

References: https://docs.microsoft.com/enus/dotnet/api/system.collections.generic.ienumerable-1?view=netframework-4.7.2

#### **QUESTION 2**

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 deploy an ASP.NET Core web application to Azure App Services. You are using Azure Event Hubs to collect the telemetry data for the application.

You need to configure Event Hubs to automatically deliver the telemetry data stream to a persistent data store.

Solution: Configure Azure Event Hubs Capture to deliver data to Azure SQL Database.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Use Azure Blob storage to store the telemetry data.

References: https://docs.microsoft.com/en-us/azure/event-hubs/event-hubs-capture- overview

#### **QUESTION 3**

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 a RESTful API that uses ASP.NET Core. You plan to host the API in Azure App Services. You provision a development environment in the application service.

Developers must be able to deploy the API to the development environment. You must not share the Azure account credentials with developers.

You need to ensure that developers can deploy the API to the development environment.

Solution: Add the developers to the same Azure Active Directory (Azure AD) as the Azure subscription in which the App Service is provisioned. Use XCopy to deploy to the App Service.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

You should use a Publishing Profile with Microsoft Visual Studio Publishing. References: https://msdn.microsoft.com/en-us/library/dd465337(v=vs.110).aspx



### **QUESTION 4**

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 have developed a .NET Standard Library.

You need to produce a NuGet package.

Solution: Run the NuGet pack command

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

Package the component with the NuGet pack command, for example:

nuget pack AppLogger.nuspec

This generates AppLogger.YOUR\_NAME.1.0.0.nupkg.

References: https://docs.microsoft.com/en-us/nuget/guides/create-net-standard-packages- vs2015

#### **QUESTION 5**

You need to ensure that computed events are processed correctly. What should you do?

A. Move the WebJob to a different App Service plan.

- B. Select a deployment slot for the WebJob.
- C. Disable WebJobs during deployments.
- D. Create an additional upgrade domain.

Correct Answer: B

Scenario: An Azure WebJob named EventJob will be deployed with the Event Service Web App. The WebJob:

1.

Creates new computed events when partner events are created.



2.

Must be active whenever the Event Service is running.

3.

Is updated once a quarter.

References: https://stackify.com/azure-deployment-slots/

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