



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

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 a web application in a Docker container image. You set the tag for the image as myApp. You plan to deploy the application to Azure Container Services.

You run the following commands. All commands complete successfully.

```
az acr create --resource-group myResourceGroup --name myRegistry --sku Basic
az acr login --name myRegistry
```

You need to ensure that the image can be run on an Azure Container Service cluster. Solution: You run the following commands:

```
docker run -d -p 5000:80 myregistry.azurecr.io/samples/myapp
docker push myregistry.azurecr.io/samples/myapp
```

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

First tag the image, and the push it into your private registry.

References: <https://medium.com/@pjbfg/azure-kubernetes-service-aks-pulling-private-container-images-from-azure-container-registry-acr-9c3e0a0a13f2>

QUESTION 2

You are developing an ASP.NET MVC application. The application is an order processing system that uses the ADO.NET Entity Framework against a SQL Server database. It has a controller that loads a page that displays customers. Customers are filtered on Country and, if provided, on CompanyName.

You have an Entity Framework context named db. The Customer class is shown below.



```
public partial class Customer
{
    ...
    public string CustomerID { get; set; }
    public string CompanyName { get; set; }
    public string ContactName { get; set; }
    public string Country { get; set; }
    ...
}
```

You need to execute a single deferred query to return the filtered list of customers. Which code segment should you use?

- A.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IQueryable<Customer> query = db.Customers.Where(c => c.Country == country);
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```
- B.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IEnumerable<Customer> query = db.Customers.Where(c => c.Country == country);
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```
- C.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IQueryable<Customer> query = db.Customers.Where(c => c.Country == country);
    query.Load();
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```
- D.

```
public ActionResult Index(string country, string CompanyName)
{
    IEnumerable<Customer> customers;
    IQueryable<Customer> query = db.Customers;
    query.Load();
    query = query.Where(c => c.Country == country);
    if (!string.IsNullOrEmpty(CompanyName))
    {
        customers = query.Where(c => c.CompanyName.ToLower().StartsWith(CompanyName.ToLower()));
    }
    return View(customers);
}
```



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: C

QUESTION 3

You develop a Universal Windows Platform (UWP) application for Windows 10 Internet of Things (IoT) Core.

The application uses Entity Framework Core and a SQLite database to store data;

You use the SQLite EF Core database provider to migrate data from an on-premises database to SQLite. The migration process throws an exception.

You need to resolve the exception.

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

NOTE: Each correct selection is worth one point.

- A. Clone the on-premises database to a schema-less database.
- B. Convert the application to use .NET Standard.
- C. Limit all of SQLite processes to one server.
- D. Limit the number of concurrent processes that write to the SQLite database.

Correct Answer: AD

A: The common relational library (shared by Entity Framework relational database providers) defines APIs for modelling concepts that are common to most relational database engines. A couple of these

concepts are not supported by the SQLite provider: Schemas, Sequences, Computed columns.

The SQLite database engine does not support a number of schema operations that are supported by the majority of other relational databases. If you attempt to apply one of the unsupported operations to a SQLite database then a

NotSupportedException will be thrown.

D: SQLite allows multiple processes to have the database file open at once, and for multiple processes to read the database at once. When any process wants to write, it must lock the entire database file for the duration of its update.

References: <https://docs.microsoft.com/en-us/ef/core/providers/sqlite/limitations>

QUESTION 4

The UploadOrder() method in the UploadCallbackService service is not implementing the callback behavior defined in



the IUploadCallBackService interface.

You need to modify the class to implement the required callback behavior.

What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. Each code segments 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.)

Select and Place:

Answer Area

```
[ServiceBehavior (ConcurrencyMode =  
ConcurrencyMode.  )]  
public class UploadCallbackService : IUploadCallbackService  
{  
public void UploadOrder(int orderNum)  
{  
 callback = OperationContext  
.Current.GetCallbackChannel< >();  
decimal value = callback. orderNum);  
UploadDB.UploadOrder.Upload(orderNum, value);  
}  
}
```

Correct Answer:

Answer Area

```
[ServiceBehavior (ConcurrencyMode =  
ConcurrencyMode. Single )]  
public class UploadCallbackService : IUploadCallbackService  
{  
public void UploadOrder(int orderNum)  
{  
IUploadCallback callback = OperationContext  
.Current.GetCallbackChannel< IUploadCallback >();  
decimal value = callback. GetOrderValue orderNum);  
UploadDB.UploadOrder.Upload(orderNum, value);  
}  
}
```




QUESTION 5

You are developing an ASP.NET MVC Web API application.

The methods of the Web API must return details about the result of the operation. You need to create a method to add products.

You have the following code:

```
public Target 1 PostProduct (Target 2 item)
{
    item = repository.Add(item);
    var response = new Target 3 <Product>(
        item, Target 4 .Created);
    string uri = Url.Route("DefaultApi", new { id = item.Id});
    response.Headers Target 5
    return response;
}
```

Which code segments should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 to complete the code? (To answer, drag the appropriate code segments to the correct targets in the answer area. 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.)

Select and Place:

Code Segments	Answer Area
<input type="text" value="HttpResponseMessage"/>	Target 1: <input type="text" value="Code Segment"/>
<input type="text" value="HttpStatusCode"/>	Target 2: <input type="text" value="Code Segment"/>
<input type="text" value="Product"/>	Target 3: <input type="text" value="Code Segment"/>
<input type="text" value=".Location = new Uri(uri);"/>	Target 4: <input type="text" value="Code Segment"/>
<input type="text" value=".Add(new Uri(uri));"/>	Target 5: <input type="text" value="Code Segment"/>

Correct Answer:



Code Segments	Answer Area
<code>HttpResponsMessage</code>	Target 1: <code>HttpResponsMessage</code>
<code>HttpStatusCode</code>	Target 2: <code>Product</code>
<code>Product</code>	Target 3: <code>HttpResponsMessage</code>
<code>.Location = new Uri(uri);</code>	Target 4: <code>HttpStatusCode</code>
<code>.Add(new Uri(uri));</code>	Target 5: <code>.Location = new Uri(uri);</code>

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