70-487^{Q&As}

Developing Microsoft Azure and Web Services

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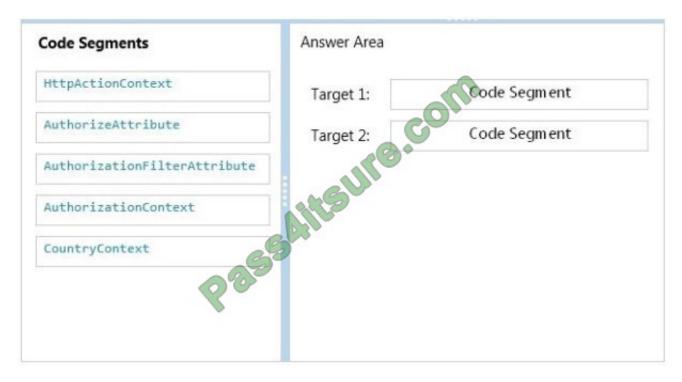
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QUESTION 1

You are developing an ASP.NET Web API for a home inventory management system. You need to limit access to users with IP addresses based only in the United States. You have the following code:

```
public class HomeInventoryAuthorization: Target 1
}
    public override void OnAuthorization (Target 2  context)
    {
        var isUSIP = IP.IsUSIPAddress (context);
    }
}
```

Which code segments should you include in Target 1 and Target 2 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

HttpActionContext

AuthorizeAttribute

AuthorizationFilterAttribute

AuthorizationContext

CountryContext

Answer Area

Target 1:   Code Segment

Target 2:   Code Segment

Correct Answer:

Code Segments

| |
| |

AuthorizationFilterAttribute

AuthorizationContext

CountryContext

Answer Area

Target 1: AuthorizeAttribute

Target 2: HttpActionContext

QUESTION 2

You are developing a web application by using Microsoft .NET Framework 4.5.

You are creating a web client for the application. The web client will make REST calls to several web services.

You need to ensure that the web client meets the following requirements:

Uses the Task class to perform asynchronous operations Reuses recently resolved DNS lookups

Which object should you include in the solution?

A. ServiceClient

B. WebClient

C. HttpClient

D. WebRequest

Correct Answer: C

References: https://www.c-sharpcorner.com/article/calling-web-api-using-httpclient/

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 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 tag myapp myregistry.azurecr.io/samples/myapp
docker push myregistry.azurecr.io/samples/myapp
```

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

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

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

QUESTION 4

You are developing an ASP.NET MVC application. It is ready for deployment to the production web server.

A local SQL Express .MDF file was used by the application during development

The deployment has the following requirements:

1.

The deployment must merge the assemblies on the local machine with those on the host.

2.

The deployment must publish the local database to the remote Microsoft SQL server.

You need to configure the web package settings for deployment.

Which settings should you use? (To answer, select the appropriate setting or settings in the answer area.)

Hot Area:

Package/Publish enables you to deploy your Web application to Web servers.
Learn more about Package/Publish Web

Items to deploy (applies to all deployment methods)

Only files needed to run this application
All files in this project
All files in this project folder

☐ Exclude generated debug symbols

☐ Exclude files from the App_Data folder

☐ Precompile this application before publishing

Items to deploy (applies to Web Deploy only)

☐ Include all databases configured in Package/Publish SQL tab   Open Settings

☐ Include IIS settings as configured in IIS Express

   ☐ Include application pool settings used by this Web project

Correct Answer:

Package/Publish enables you to deploy your Web application to Web servers.
Learn more about Package/Publish Web

Items to deploy (applies to all deployment methods)

Only files needed to run this application
All files in this project
All files in this project folder

☐ Exclude generated debug symbols

☐ Exclude files from the App_Data folder

☐ Precompile this application before publishing

Items to deploy (applies to Web Deploy only)

☐ Include all databases configured in Package/Publish SQL tab   Open Settings

☐ Include IIS settings as configured in IIS Express

   ☐ Include application pool settings used by this Web project

QUESTION 5

You are developing an ASP.NET Web API application that will be consumed by a web browser via a composite application that is served from another web domain.

You need to configure the Web API.

What should you do? (To answer, drag the appropriate XML elements to the correct location or locations in the answer area. Each XML element may be used once, more than once, or not at all. You may need to drag the split bar between

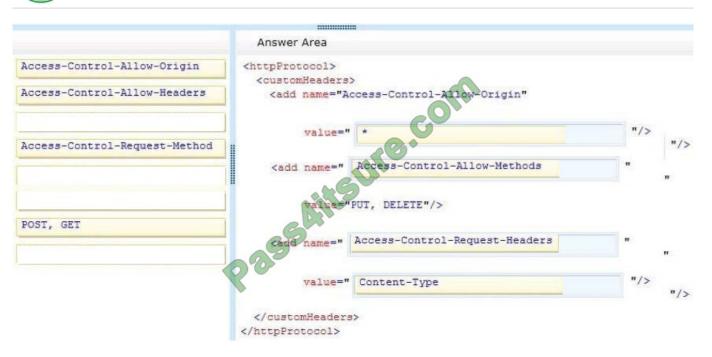panes or scroll to view content.)

Select and Place:

Correct Answer:

Answer Area

Access-Control-Allow-Origin

Access-Control-Allow-Headers

Access-Control-Request-Method

POST, GET

```
<httpProtocol>
    <customHeaders>
        <add name="Access-Control-Allow-Origin"
            value=" *                              "/>
                                                        "/>
        <add name=" Access-Control-Allow-Methods "
                                                    "
            value="PUT, DELETE"/>
        <add name=" Access-Control-Request-Headers "
                                                    "
            value=" Content-Type                   "/>
                                                        "/>
    </customHeaders>
</httpProtocol>
```

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