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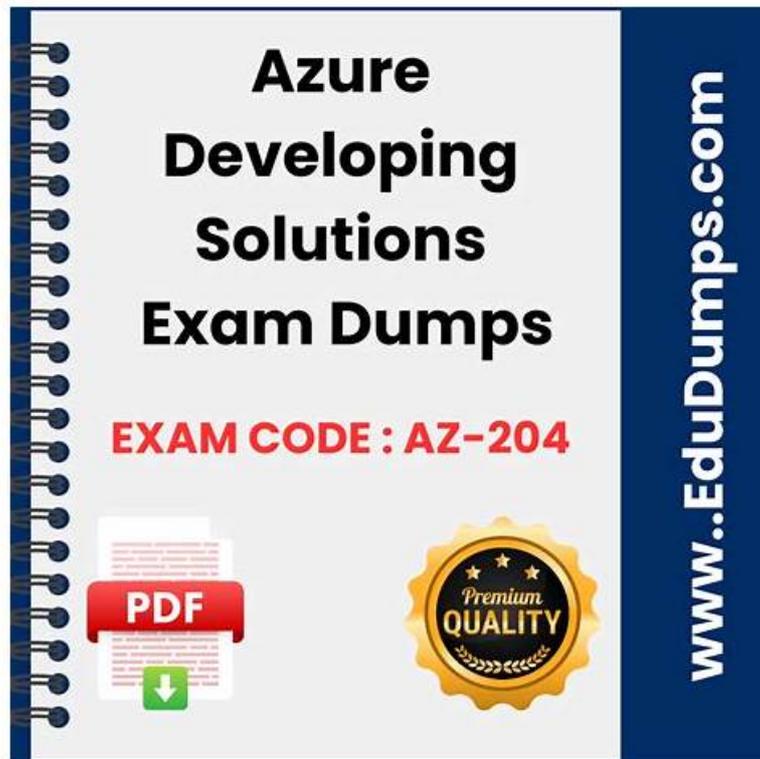

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Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q444-Q449):

NEW QUESTION # 444
You are developing a web application that makes calls to the Microsoft Graph API. You register the application in the Azure portal and upload a valid X509 certificate.

You create an appsettings.json file containing the certificate name, client identifier for the application, and the tenant identifier of the Microsoft Entra ID. You create a method named ReadCertificate to return the X509 certificate by name.
You need to implement code that acquires a token by using the certificate.

```
Answer Area

config = json.load(open(sys.argv[1]))
app = msal.                                    ▼
           ConfidentialClientApplication              ],
    config["cli  GetAccountAsync()
    client_cred  GetAccountsAsync()                nt"], "private_key":
open(config['pr  ConfidentialClientApplicationBuilder

                    result = None
                    scopes = config["scope"]
                    result = app.acquire_token_silent(      scopes    ▼   , account=None)
                                                         scopes
                                                         app
                                                         config
```

Answer:

Explanation:

```
Answer Area

config = json.load(open(sys.argv[1]))
app = msal.                                    ▼
    config["cli  ConfidentialClientApplication
                 GetAccountAsync()
                 GetAccountsAsync()                nt"], "private_key":
open(config['pr  ConfidentialClientApplicationBuilder

                    result = None
                    scopes = config["scope"]
                    result = app.acquire_token_silent(         ▼   , account=None)
                                                         scopes
                                                         app
                                                         config
```

NEW QUESTION # 445
You are developing an Azure-hosted application that must use an on-premises hardware security module (HSM) key.
The key must be transferred to your existing Azure Key Vault by using the Bring Your Own Key (BYOK) process.
You need to securely transfer the key to Azure Key Vault.
Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Actions
Generate a key transfer blob file by using the HSM vendor-provided tool.
Generate a Key Exchange Key (KEK).
Create a custom policy definition in Azure Policy.
Run the `az keyvault key import` command.
Run the `az keyvault key restore` command.
Retrieve the Key Exchange Key (KEK) public key.

Answer Area

Answer:

Explanation:

Actions

Actions
Generate a key transfer blob file by using the HSM vendor-provided tool.
Generate a Key Exchange Key (KEK).
Create a custom policy definition in Azure Policy.
Run the `az keyvault key import` command.
Run the `az keyvault key restore` command.
Retrieve the Key Exchange Key (KEK) public key.

Answer Area

Answer Area
Generate a Key Exchange Key (KEK).
Retrieve the Key Exchange Key (KEK) public key.
Generate a key transfer blob file by using the HSM vendor-provided tool.
Run the `az keyvault key import` command.

Reference:
https://docs.microsoft.com/en-us/azure/key-vault/keys/byok-specification

NEW QUESTION # 446
You plan to create a Docker image that runs as 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 Docker 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

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

Answer Area

Answer:

Explanation:

Commands

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

Answer Area

Answer Area
WORKDIR /apps/ContosoApp
COPY ./ .
EXPOSE ./ContosoApp/ /apps/ContosoApp
CMD powershell ./setupScript.ps1 ENTRYPOINT ["dotnet", "ContosoApp.dll"]

Explanation

WORKDIR /apps/ContosoApp
COPY ./ .
EXPOSE ./ContosoApp/ /apps/ContosoApp
CMD powershell ./setupScript.ps1 ENTRYPOINT ["dotnet", "ContosoApp.dll"]

Step 1: WORKDIR /apps/ContosoApp
Step 2: COPY ./-
The Docker document must be created in the same folder where ContosoApp.dll and setupScript.ps1 are stored.
Step 3: EXPOSE ./ContosApp/ /app/ContosoApp
Step 4: CMD powershell ./setupScript.ps1
ENTRYPOINT ["dotnet", "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.
References:
https://docs.microsoft.com/en-us/azure/app-service/containers/tutorial-custom-docker-image

NEW QUESTION # 447
You need to implement the bindings for the CheckUserContent function.
How should you complete the code segment? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

```
public static class CheckUserContent
{
    [FunctionName ("CheckUserContent"}]
    public static void Run(

                                            string content]
    [QueueTrigger("userContent")]
    [BlobTrigger("userContent/{name}")]
    [CosmosDBTrigger("content", "userContent")]
    [Table("content", "userContent", "{name}")]

                                     ▼  Stream output)
    [Queue("userContent")]
    [CosmosDB("content", "userContent")]
    [Table("content", "userContent", "{name}")]
    [Blob("userContent/{name}", FileAccess.Write)]

        {
            ...
        }
}
```

Answer:

Explanation:

```
public static class CheckUserContent
{
    [FunctionName ("CheckUserContent"}]
    public static void Run(
```

▼	string content
[QueueTrigger("userContent")]	
[BlobTrigger("userContent/{name}")]	
[CosmosDBTrigger("content", "userContent")]	
[Table("content", "userContent", "{name}")]	

Microsoft

▼	Stream output)
[Queue("userContent")]	
[CosmosDB("content", "userContent")]	
[Table("content", "userContent", "{name}")]	
[Blob("userContent/{name}", FileAccess.Write)]	

```
        {
            ...
        }
    }
```

Explanation:

```
public static class CheckUserContent
{
    [FunctionName ("CheckUserContent"}]
    public static void Run(
```

▼	string content,
[QueueTrigger("userContent")]	
[BlobTrigger("userContent/{name}")]	
[CosmosDBTrigger("content", "userContent")]	
[Table("content", "userContent", "{name}")]	

Microsoft

▼	Stream output)
[Queue("userContent")]	
[CosmosDB("content", "userContent")]	
[Table("content", "userContent", "{name}")]	
[Blob("userContent/{name}", FileAccess.Write)]	

```
        {
            ...
        }
    }
}
```

Box 1: [BlobTrigger(..)]
Box 2: [Blob(..)]
Azure Blob storage output binding for Azure Functions. The output binding allows you to modify and delete blob storage data in an Azure Function.
The attribute's constructor takes the path to the blob and a FileAccess parameter indicating read or write, as shown in the following example:
[FunctionName("ResizeImage")]
public static void Run(
[BlobTrigger("sample-images/{name}")] Stream image,
[Blob("sample-images-md/{name}", FileAccess.Write)] Stream imageSmall)
{
}
Scenario: You must create an Azure Function named CheckUserContent to perform the content checks.
The company's data science group built ContentAnalysisService which accepts user generated content as a string and returns a probable value for inappropriate content. Any values over a specific threshold must be reviewed by an employee of Contoso, Ltd.
Reference:

NEW QUESTION # 448
Drag and Drop Question
You are developing an application. You have an Azure user account that has access to two subscriptions.
You need to retrieve a storage account key secret from Azure Key Vault.
In which order should you arrange the PowerShell commands to develop the solution? To answer, move all commands from the list of commands to the answer area and arrange them in the correct order.

Powershell commands   Answer Area

```
$secretvalue = ConvertTo-SecureString
$storAcctkey -AsPlainText
-Force
     Set-AzKeyVaultSecret -VaultName
$vaultName -Name $secretName
-SecretValue $secretvalue
```

```
Get-AzStorageAccountKey -
ResourceGroupName $resGroup -Name
$storAcct
```

```
Set-AzContext -SubscriptionId
$subscriptionID
```

```
Get-AzKeyVaultSecret -VaultName
$vaultName
```

```
Get-AzSubscription
```

Answer:

Explanation:

Powershell commands   Answer Area

```
Get-AzSubscription
```

```
Set-AzContext -SubscriptionId
$subscriptionID
```

```
Get-AzStorageAccountKey -
ResourceGroupName $resGroup -Name
$storAcct
```

```
$secretvalue = ConvertTo-SecureString
$storAcctkey -AsPlainText
-Force
     Set-AzKeyVaultSecret -VaultName
$vaultName -Name $secretName
-SecretValue $secretvalue
```

```
Get-AzKeyVaultSecret -VaultName
$vaultName
```

Explanation:

Step 1: Get-AzSubscription
If you have multiple subscriptions, you might have to specify the one that was used to create your key vault. Enter the following to see the subscriptions for your account:
Get-AzSubscription
Step 2: Set-AzContext -SubscriptionId
To specify the subscription that's associated with the key vault you'll be logging, enter:
Set-AzContext -SubscriptionId <subscriptionID>
Step 3: Get-AzStorageAccountKey
You must get that storage account key.
Step 4: $secretvalue = ConvertTo-SecureString <storageAccountKey> -AsPlainText -Force Set-AzKeyVaultSecret -VaultName <vaultName> -Name <secretName> -SecretValue
$secretvalue
After retrieving your secret (in this case, your storage account key), you must convert that key to a secure string, and then create a secret with that value in your key vault.
Step 5: Get-AzKeyVaultSecret
Next, get the URI for the secret you created. You'll need this URI in a later step to call the key vault and retrieve your secret. Run the following PowerShell command and make note of the ID value, which is the secret's URI:
Get-AzKeyVaultSecret -VaultName <vaultName>
Reference:
https://docs.microsoft.com/bs-latn-ba/Azure/key-vault/key-vault-key-rotation-log-monitoring

NEW QUESTION # 449

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