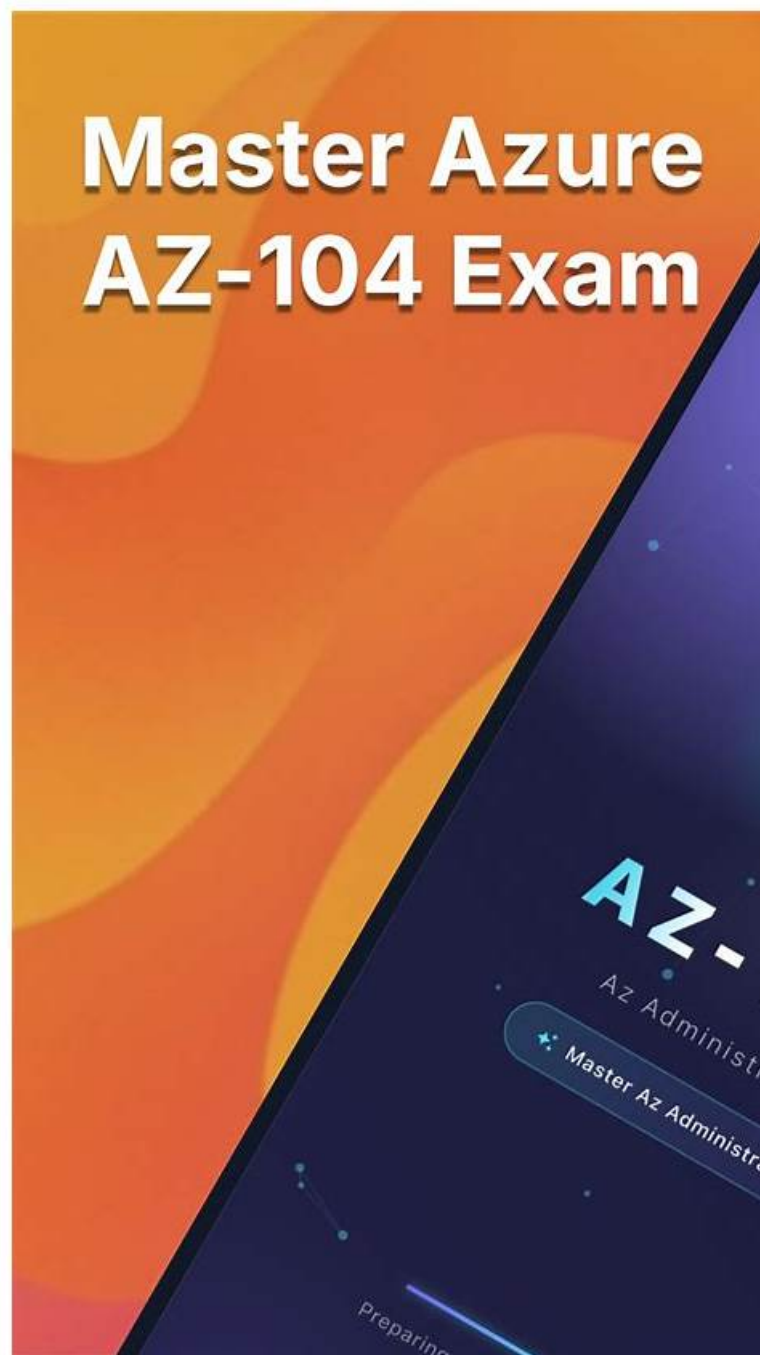


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Exam AZ-204: Developing Solutions for Microsoft Azure

Candidates for this exam should have subject matter expertise designing, building, testing, and maintaining cloud applications and services on Microsoft Azure.

A candidate for this certification should have 1-2 years professional development experience and experience with Microsoft Azure. In addition, the candidate for this role should have the ability to program in a language supported by Azure and proficiency in Azure SDKs, Azure PowerShell, Azure CLI, data storage options, data connections, APIs, app authentication and authorization, compute and container deployment, debugging, performance tuning, and monitoring.

You may be eligible for ACE college credit if you pass this certification exam. See ACE college credit for certification exams for details.

Part of the requirements for: Microsoft Certified: Azure Developer Associate

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To be eligible for the AZ-204 Certification Exam, candidates should have a strong understanding of Azure services and experience in developing cloud-based solutions. AZ-204 exam covers a range of topics such as Azure compute services, Azure storage services, Azure security services, and Azure integration services. Candidates should be familiar with programming languages such as C#, JavaScript, and Azure SDKs.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q341-Q346):

NEW QUESTION # 341

You develop a web application.

You need to register the application with an active Azure Active Directory (Azure AD) tenant.

Which three actions should you perform in sequence? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Select **Manifest** from the middle-tier service registration.

In Enterprise Applications, select **New application**.

Add a Cryptographic key.

Create a new application and provide the name, account type, and redirect URL

 Select the Azure AD instance.

Use an access token to access the secure resource.

In App Registrations, select **New registration**.

Answer Area



Answer:

Explanation:

Actions	Answer Area
Select Manifest from the middle-tier service registration.	In App Registrations, select New registration .
In Enterprise Applications, select New application .	Select the Azure AD instance.
Add a Cryptographic key.	 Create a new application and provide the name, account type, and redirect URL
Create a new application and provide the name, account type, and redirect URL	
Select the Azure AD instance.	
Use an access token to access the secure resource.	
In App Registrations, select New registration .	

Explanation

In App Registrations, select **New registration**.

Select the Azure AD instance.

Create a new application and provide the name, account type, and redirect URL

Register a new application using the Azure portal

- * Sign in to the Azure portal using either a work or school account or a personal Microsoft account.

- * If your account gives you access to more than one tenant, select your account in the upper right corner.

Set your portal session to the Azure AD tenant that you want.

- * Search for and select Azure Active Directory. Under Manage, select App registrations.

- * Select New registration. (Step 1)

- * In Register an application, enter a meaningful application name to display to users.

- * Specify who can use the application. Select the Azure AD instance. (Step 2)

- * Under Redirect URI (optional), select the type of app you're building: Web or Public client (mobile & desktop). Then enter the redirect URI, or reply URL, for your application. (Step 3)

- * When finished, select Register.

NEW QUESTION # 342

You need to implement the bindings for the CheckUserContent function.

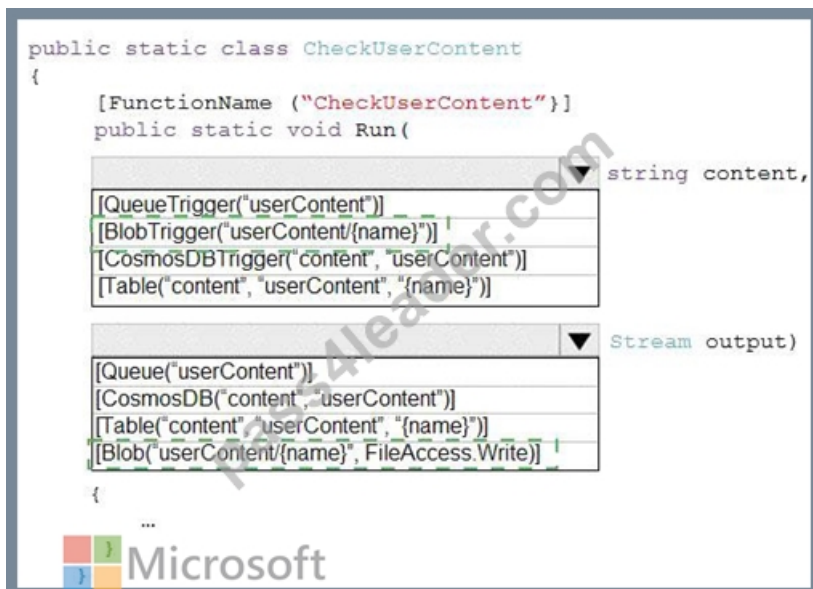
How should you complete the code segment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

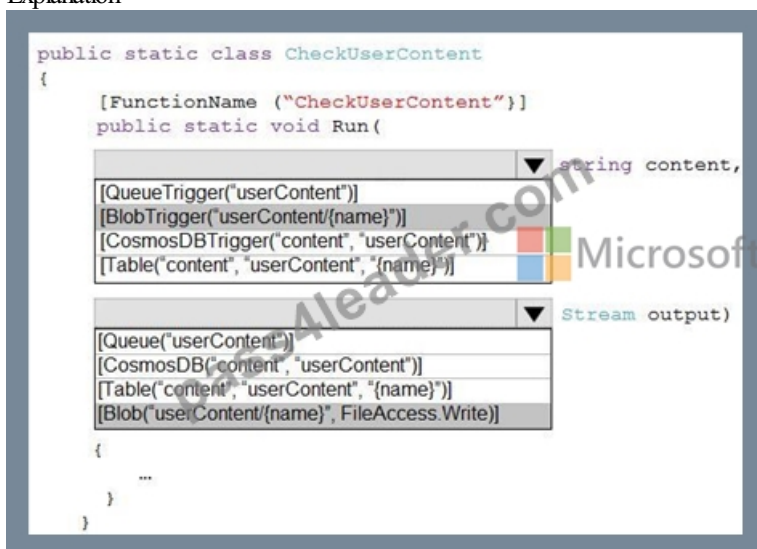
```
public static class CheckUserContent
{
    [FunctionName ("CheckUserContent")]
    public static void Run(
        string content,
        [QueueTrigger("userContent")]
        [BlobTrigger("userContent/{name}")]
        [CosmosDBTrigger("content", "userContent")]
        [TableTrigger("content", "userContent", "{name}")]
        Stream output)
    {
        ...
    }
}
```

Answer:

Explanation:



Explanation



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:

<https://docs.microsoft.com/en-us/azure/azure-functions/functions-bindings-storage-blob-output>

NEW QUESTION # 343

You plan to deploy a new application to a Linux virtual machine (VM) that is hosted in Azure.

The entire VM must be secured at rest by using industry-standard encryption technology to address organizational security and compliance requirements.

You need to configure Azure Disk Encryption for the VM.

How should you complete the Azure Cli commands? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

```
az provider register -n Microsoft.KeyVault
resourcegroup="myResourceGroup"
az group create --name $resourcegroup --location westus
keyvault_name=myvaultname$RANDOM
az
  vm
  keyvault
  keyvault key
  vm encryption
  --enabled-for-disk-encryption True
  create \
  create \
  vm
  keyvault
  keyvault key
  vm encryption
  create \
  vm
  keyvault
  keyvault key
  vm encryption
  up $resourcegroup \
  cal:UbuntuServer:16.04-LTS:latest \
  az
  vm
  keyvault
  keyvault key
  vm encryption
  enable \
  up $resourcegroup \
  lon-keyvault $keyvault_name \
  on-key Name1 \
  --volume-type
  all
  data
  OS
```

Answer:

Explanation:

Answer Area

```
az provider register -n Microsoft.KeyVault
resourcegroup="myResourceGroup"
az group create --name $resourcegroup --location westus
keyvault_name=myvaultname$RANDOM
az
  vm
  keyvault
  keyvault key
  vm encryption
  --enabled-for-disk-encryption True
  create \
  create \
  vm
  keyvault
  keyvault key
  vm encryption
  create \
  vm
  keyvault
  keyvault key
  vm encryption
  up $resourcegroup \
  cal:UbuntuServer:16.04-LTS:latest \
  az
  vm
  keyvault
  keyvault key
  vm encryption
  enable \
  up $resourcegroup \
  lon-keyvault $keyvault_name \
  on-key Name1 \
  --volume-type
  all
  data
  OS
```

Explanation

az provider register -n Microsoft.KeyVault
resourcegroup= "myResourceGroup"
az group create - -name \$resourcegroup - -location westu
keyvault name=myvaultname\$RANDOM

az  create\

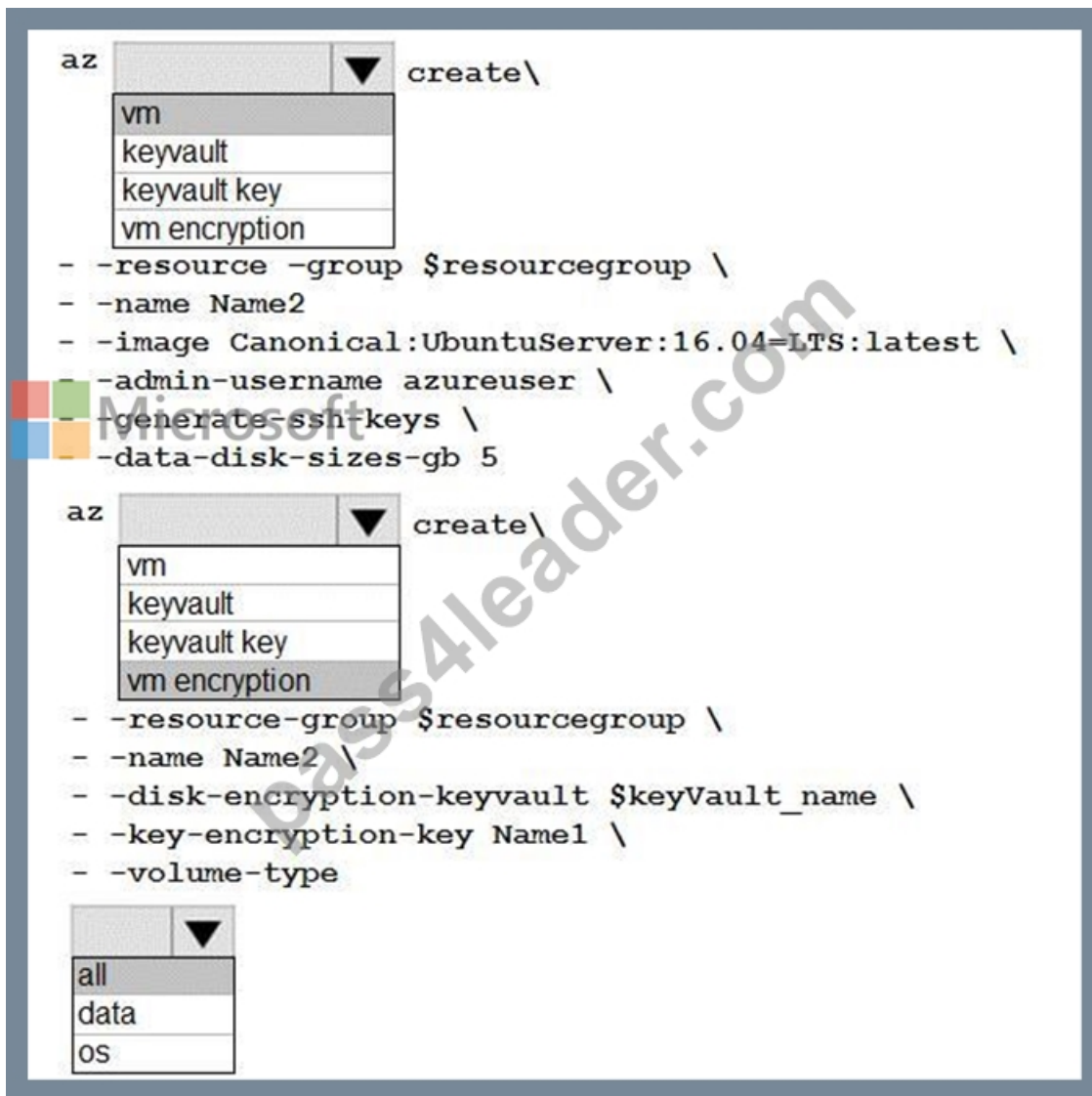
vm
keyvault
keyvault key
vm encryption

- -name \$keyvault_name \
- -resource -group \$resourcegroup\
- -location eastus \
- -enabled-for-disk-encryption True

az  create\

vm
keyvault
keyvault key
vm encryption

- -vault-name \$keyvault_name\
- -name Name1 \
.....



Box 1: keyvault

Create an Azure Key Vault with az keyvault create and enable the Key Vault for use with disk encryption.

Specify a unique Key Vault name for keyvault_name as follows:

keyvault_name=myvaultname\$RANDOM

```

az keyvault create \
  --name $keyvault_name \
  --resource-group $resourcegroup \
  --location eastus \
  --enabled-for-disk-encryption True
  
```

Box 2: keyvault key

The Azure platform needs to be granted access to request the cryptographic keys when the VM boots to decrypt the virtual disks.

Create a cryptographic key in your Key Vault with az keyvault key create. The following example creates a key named myKey:

```

az keyvault key create \
  --vault-name $keyvault_name \
  --name myKey \
  --protection software
  
```

Box 3: vm

Create a VM with az vm create. Only certain marketplace images support disk encryption. The following example creates a VM named myVM using an Ubuntu 16.04 LTS image:

```

az vm create \
  --resource-group $resourcegroup \
  --name myVM \
  --image Canonical:UbuntuServer:16.04-LTS:latest \
  --admin-username azureuser \
  --generate-ssh-keys \
  
```

Box 4: vm encryption

Encrypt your VM with az vm encryption enable:

```
az vm encryption enable \  
--resource-group $resourcegroup \  
--name myVM \  
--disk-encryption-keyvault $keyvault_name \  
--key-encryption-key myKey \  
--volume-type all
```

Note: seems to an error in the question. Should have enable instead of create.

Box 5: all

Encrypt both data and operating system.

References:

<https://docs.microsoft.com/bs-latn-ba/azure/virtual-machines/linux/encrypt-disks>

NEW QUESTION # 344

You have an App Service plan named aspl based on the Free pricing tier.

You plan to use aspl to implement an Azure Function app with a queue trigger. Your solution must minimize cost.

You need to identify the configuration options that will meet the requirements.

Which value should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Configuration option	Value
Azure App Service feature	Managed identity Always On Managed identity Continuous deployment
Azure App Service pricing tier	Basic Basic Shared Standard

Answer:

Explanation:

Answer Area

Configuration option	Value
Azure App Service feature	Managed identity Always On Managed identity Continuous deployment
Azure App Service pricing tier	Basic Basic Shared Standard

Explanation:

Answer Area

Configuration option	Value
Azure App Service feature	Managed identity
Azure App Service pricing tier	Basic



NEW QUESTION # 345

You create the following PowerShell script:

```
$source = New-AzScheduledQueryRuleSource -Query 'Heartbeat | where TimeGenerated > ago(1h)' -DataSourceId "contoso"
$schedule = New-AzScheduledQueryRuleSchedule -FrequencyInMinutes 60 -TimeWindowInMinutes 60
$triggerCondition = New-AzScheduledQueryRuleTriggerCondition -ThresholdOperator "LessThan" -Threshold 5
$aznsActionGroup = New-AzScheduledQueryRuleAznsActionGroup -ActionGroup "contoso" -EmailSubject "Custom email subject"
                  -CustomWebhookPayload "{ 'alert':'#alertrulename', 'IncludeSearchResults':true }"
$alertingAction = New-AzScheduledQueryRuleAlertingAction -AznsAction $aznsActionGroup -Severity "3" -Trigger $triggerCondition
New-AzScheduledQueryRule -ResourceGroupName "contoso" -Location "eastus" -Action $alertingAction -Enabled $true
                        -Description "Alert description" -Schedule $schedule -Source $source -Name "Alert Name"
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No, NOTE: Each correct selection is worth one point.

Statements	Yes	No
A log alert is created that sends an email when the CPU percentage is above 60 percent for five minutes.	☐	☐
A log alert is created that sends an email when the number of virtual machine heartbeats in the past hour is less than five.	☐	☐
The log alert is scheduled to run every two hours.	☐	☐

Answer:

Explanation:

Statements	Yes	No
A log alert is created that sends an email when the CPU percentage is above 60 percent for five minutes.	☐	☒
A log alert is created that sends an email when the number of virtual machine heartbeats in the past hour is less than five.	☒	☐
The log alert is scheduled to run every two hours.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/powershell/module/az.monitor/new-azscheduledqueryrule>

<https://docs.microsoft.com/en-us/powershell/module/az.monitor/new-azscheduledqueryruletriggercondition>

NEW QUESTION # 346

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