

[November-2021Braindump2go AZ-104 Exam Dumps for Free[Q513-Q528

November/2021 Latest Braindump2go AZ-104 Exam Dumps with PDF and VCE Free Updated Today! Following are some new AZ-104 Real Exam Questions!

QUESTION 513You create the following resources in an subscription:- An Azure Container Registry instance named Registry1- An Azure Kubernetes Service (AKS) cluster named Cluster1You create a container image named App1 on your administrative workstation.You need to deploy App1 to cluster1.What should you do first?
 A. Run the aa aks create command.
 B. Create a host pool on Cluster1.
 C. Upload App1 to Registry1.
 D. Run the kubect1 apply command.
Answer: C

QUESTION 514You have a .NET Core application running in Azure App Services.You are expecting a huge influx of traffic to your application in the coming days. When your application experiences this spike in traffic, you want to detect any anomalies such as request errors or failed queries immediately.What service can you use to assure that you know about these types of errors related to your .NET application immediately?
 A. Application Insights Search
 B. Log analytics workspace
 C. Client-side monitoring
 D. Live Metrics Stream in Application Insights
Answer: D
Explanation:Live metrics stream includes such information as the number of incoming requests, the duration of those requests, and any failures that occur. You can also inspect critical performance metrics such as processor and memory.

QUESTION 515You have a general purpose v1 storage account named storageaccount1 that has a private container named container1. You need to allow read access to the data inside container1, but only within a 14 day window.How do you accomplish this?
 A. Create a stored access policy
 B. Create a service SASC.
 C. Create a shared access signatures
 D. Upgrade the storage account to general purpose v2
Answer: A
Explanation:A Stored Access Policy allows granular control over a single storage container using a Shared Access Signature (SAS).A Shared Access Signature (SAS) allows you to have granular control over your storage account, including access to only certain services (i.e. Azure Blobs) and permitting only read, write, delete, list, add, or create access.

QUESTION 516You have an Azure web app named App1.You need to monitor the availability of App1 by using a multi-step web test.What should you use in Azure Monitor?
 A. Azure Application Insights
 B. the Diagnostic settings
 C. metrics
 D. Azure Service Health
Answer: A

QUESTION 517Hotspot QuestionYou have an Azure subscription that contains the resources shown in the following table

Name	Type
ManagementGroup1	Management group
9c8bc1cd-7655-4c66-b3ea-a8ee101d8f75	Subscription ID
Tag1	Tag

In Azure Cloud Shell, you need to create a virtual machine by using an Azure Resource Manager (ARM) template.How should you complete the command? To answer, select the appropriate options in the answer area,NOTE: Each correct selection is worth one point.
Answer:

```

Answer Area
Sadmin@Password = Read-Host -Prompt "Enter the administrator password" -AsSecureString
-TemplateUri "https://raw.githubusercontent.com/Azure/azure-quickstart-templates/master/381-vm-simple-windows/azuredeploy.json"
-adminUsername localAdministrator -adminPassword Sadmin@Password -disablePrefix Contoso001
    
```

QUESTION 518Hotspot QuestionYou have the web apps shown in the following table

Name	Web framework	Hosting environment
App1	Microsoft ASP.NET	An on-premises physical server that runs Windows Server 2019 and has Internet Information Services configured
App2	Microsoft ASP.NET Core	An Azure virtual machine that runs Windows Server 2019 and has Internet Information Services configured

You need to monitor the performance and usage of the apps by using Azure Application Insights. The solution must minimize modifications to the application code.What should you do on each app? To answer, select the appropriate options in the answer area.
 NOTE: Each correct selection is worth one point.
Answer:

```

Answer Area
App1: Install the Application Insights Agent.
App2: Install the Application Insights Agent.
    
```

QUESTION 519 Hotspot Question You need to configure Azure Backup to back up the file shares and virtual machines. What is the minimum number of Recovery Services vaults and backup policies you should create? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point. Answer: **Answer Area**

www.braindump2go.com Recovery Services vaults

Backup policies: 6

QUESTION 520 You have an Azure subscription that contains a storage account named storage. You have the devices shown in the following table.

Name	Platform
Device1	Windows 10
Device2	Linux
Device3	macOS

From which devices can you use AzCopy to copy data to storage1? A. Device1 and Device2 only B. Device1, Device2 and Device3 C. Device1 only D. Device2 and Device3 only Answer: D QUESTION 521 You have the Azure virtual machines shown in the following table.

Name	IP address	Virtual network
VM1	10.0.0.4	VNET1
VM2	10.0.0.5	VNET1

VNET1 is linked to a private DNS zone named contoso.com that contains the records shown in the following table.

Name	Type
comp1	TXT
comp3	CNAME
comp4	PTR

Which DNS names can you use to ping VM2? A. comp1.contoso.com and comp2.contoso.com only B. comp2.contoso.com and comp4.contoso.com only C. comp2.contoso.com only D. comp1.contoso.com, comp2.contoso.com, and comp4.contoso.com only E. comp1.contoso.com, comp2.contoso.com, comp3.contoso.com, and comp4.contoso.com Answer: E Explanation:

<https://medium.com/azure-architects/exploring-azure-private-dns-be65de08f780><https://simplifiedns.plus/help/dns-record-types>

QUESTION 522 You have an Azure subscription. You are deploying an Azure Kubernetes Service (AKS) cluster that will contain multiple pods. The pods will use Kubernetes networking. You need to restrict network traffic between the pods. What should you configure on the AKS cluster? A. pod security policies B. the Calico network policy C. an application security group D. the Azure network policy Answer: D QUESTION 523 You have an Azure subscription that contains two virtual machines named VM1 and VM2. You create an Azure load balancer. You plan to create a load balancing rule that will load balance HTTPS traffic between VM1 and VM2. Which two additional load balance resources should you create before you can create the load balancing rule? Each

correct answer presents part of the solutionMOTL Each correct selection 5 worth one point.A. a frontend IP addressB. a backend poolC. a health probeD. an inbound NAT ruleE. a virtual networkAnswer: BCQUESTION 524You have an Azure subscription that uses the public IP addresses shown in the following table.

Name	IP version	SKU	IP address assignment	Availability zone
IP2	IPv6	Basic	Dynamic	Not applicable
IP3	IPv6	Standard	Static	Zone-redundant

You need to create a public Standard Load Balancer.A. IP1 and IP3 onlyB. IP1, IP2, and IP3C. IP2 onlyD. IP3 onlyAnswer: DQUESTION 525You have an Azure subscription that contains the resources shown in the following table.

Name	Type
storage1	Storage account
container1	Blob container
table1	Storage table

You need to perform the tasks shown in the following table.

Name	Task
Task1	Create a new storage account.
Task3	Create a file share in storage1.
Task4	Add data to table1.

Which tasks can you perform by using Azure Storage Explorer?A. Task1 and Task3 onlyB. Task1, Task2 and Task3 onlyC. Task1Task2 and Task3 onlyD. Task2, Task3, and Task4 onlyE. Task1, Task2, Task3, and Task4Answer: AQUESTION 526You have web app in the West US, Central US and East US Azure regions.You have the App plans shown in the following table.

Name	Operating System
ASP1	Windows
ASP3	Linux
ASP4	Linux

You plan to create an additional App Service plan named ASPs that will use the Linux operating system.You need to identify in which of the currently used locations you can deploy ASPs.What should you recommend?A. West US onlyB. East US onlyC. Central US onlyD. West US, Central US, or East USAnswer: BQUESTION 527You have an Azure subscription that contains the resources shown in the following table.

Name	Type
LB1	Load balancer
VM1	Virtual machine
VM2	Virtual machine

LB1 is configured as shown in the following table.

Name	Type	Value
bepool1	Backend pool	VM1, VM2
LoadBalancerFrontEnd	Frontend IP configuration	Public IP address
hprobe1	Health probe	Protocol: TCP Port: 80 Interval: 30 seconds
rule1	Load balancing rule	IP version: IPv4 Frontend IP address: LoadBalancerFrontEnd Port: 80 Backend Port: 80 Backend pool: bepool1 Health probe: hprobe1

You plan to create new inbound NAT rules that meet the following requirements: Provide Remote Desktop access to VM2 from the internet by using port 3389. A. A frontend IP address B. A health probe C. A load balancing rule D. A backend pool Answer: A QUESTION 528 You have a registered DNS domain named contoso.com. You create a public Azure DNS zone named contoso.com. You need to ensure that records created in the contoso.com zone are resolvable from the internet. What should you do? A. Create NS records in contoso.com. B. Modify the SOA record in the DNS domain registrar. C. Create the SOA record in contoso.com. D. Modify the NS records in the DNS domain registrar. Answer: D Explanation:

<https://docs.microsoft.com/en-us/azure/dns/dns-delegate-domain-azure-dns> Resources From: 1. 2021 Latest Braindump2go AZ-104 Exam Dumps (PDF & VCE) Free Share: <https://www.braindump2go.com/az-104.html> 2. 2021 Latest Braindump2go AZ-104 PDF and AZ-104 VCE Dumps Free Share:

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