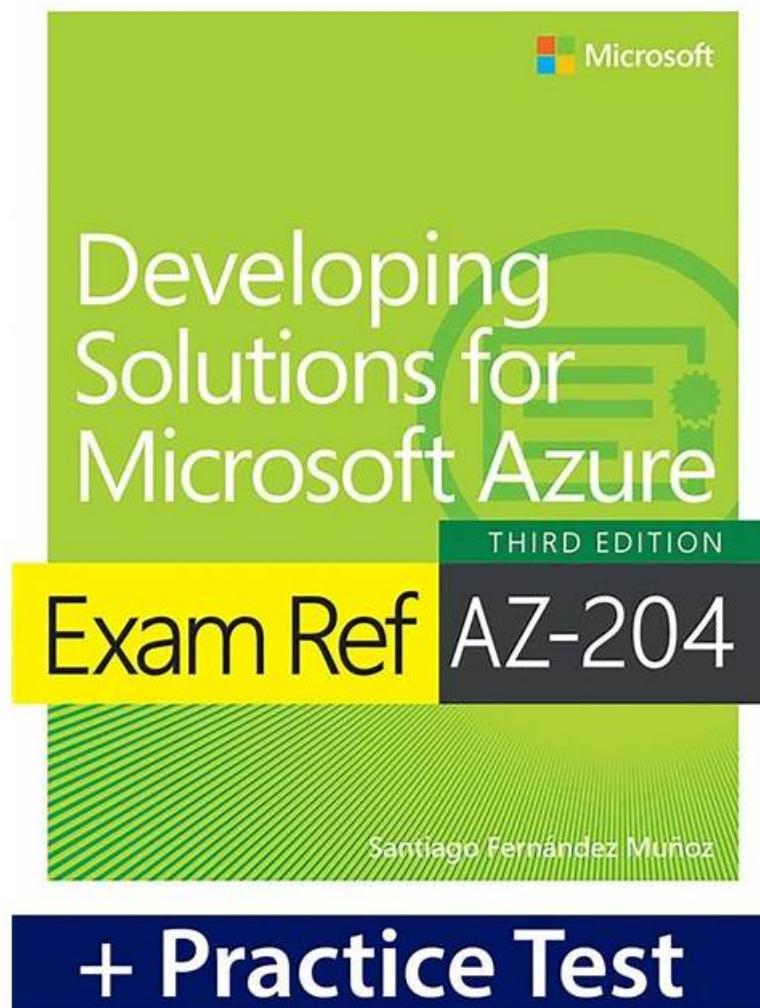


Pass Guaranteed 2026 Newest Microsoft AZ-204: Latest Developing Solutions for Microsoft Azure Exam Vce



DOWNLOAD the newest Itbraindumps AZ-204 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=19GDDsXpYt7q9KGdDej3t8By3LGpCZ8k>

We guarantee that after purchasing our AZ-204 exam torrent, we will deliver the product to you as soon as possible within ten minutes. So you don't need to wait for a long time and worry about the delivery time or any delay. We will transfer our AZ-204 prep torrent to you online immediately, and this service is also the reason why our AZ-204 Test Braindumps can win people's heart and mind. And what is more, if you study with our AZ-204 training guide for only 20 to 30 hours, then you will be ready to take the AZ-204 exam with confidence to pass it.

Microsoft AZ-204 exam is a challenging exam that tests the candidate's knowledge and experience in developing solutions for Microsoft Azure. Successful completion of AZ-204 Exam will validate the candidate's skills in building cloud solutions using the Azure platform and demonstrate their expertise to potential employers.

>> Latest AZ-204 Exam Vce <<

Microsoft Developing Solutions for Microsoft Azure Exam Questions in 3 User-Friendly Formats

Their updated Developing Solutions for Microsoft Azure (AZ-204) practice test material includes the latest and real AZ-204 questions that are very similar to those given in the actual Developing Solutions for Microsoft Azure (AZ-204) exam. Additionally,

the Developing Solutions for Microsoft Azure (AZ-204) practice test software creates a realistic AZ-204 exam environment for users, and it also helps you in your preparation for the actual Developing Solutions for Microsoft Azure (AZ-204) test. Itbraindumps offers the latest AZ-204 exam questions in multiple formats for convenience. These formats include Developing Solutions for Microsoft Azure (AZ-204) PDF dumps, AZ-204 Practice Test (web-based), and AZ-204 Practice Exam Software (Desktop-Based).

Microsoft AZ-204 Certification Exam is a great way for developers to demonstrate their expertise in Azure development. It is also an excellent opportunity for developers to enhance their career prospects. By passing the exam, developers can showcase their skills to potential employers, which can help them land better job opportunities or promotions.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q167-Q172):

NEW QUESTION # 167

You are using Azure Front Door Service.

You are expecting inbound files to be compressed by using Brotli compression. You discover that inbound XML files are not compressed. The files are 9 megabytes (MB) in size.

You need to determine the root cause for the issue.

To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Statement	Yes	No
The file MIME type is supported by the service.	<input type="radio"/>	<input type="radio"/>
Edge nodes must be purged of all cache assets.	<input type="radio"/>	<input type="radio"/>
The compression type is supported.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statement	Yes	No
The file MIME type is supported by the service.	<input type="radio"/>	<input checked="" type="radio"/>
Edge nodes must be purged of all cache assets.	<input checked="" type="radio"/>	<input type="radio"/>
The compression type is supported.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statement	Yes	No
The file MIME type is supported by the service.	<input type="radio"/>	<input checked="" type="radio"/>
Edge nodes must be purged of all cache assets.	<input checked="" type="radio"/>	<input type="radio"/>
The compression type is supported.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No

Front Door can dynamically compress content on the edge, resulting in a smaller and faster response to your clients. All files are eligible for compression. However, a file must be of a MIME type that is eligible for compression list.

Box 2: No

Sometimes you may wish to purge cached content from all edge nodes and force them all to retrieve new updated assets. This might be due to updates to your web application, or to quickly update assets that contain incorrect information.

Box 3: Yes

These profiles support the following compression encodings: Gzip (GNU zip), Brotli Reference:

<https://docs.microsoft.com/en-us/azure/frontdoor/front-door-caching>

NEW QUESTION # 168

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

```

az provider register -n Microsoft.KeyVault
resourcegroup="myResourceGroup"
az group create --name $resourcegroup --location westus
keyvault_name=myvaultname$RANDOM
az vm create \
  --resource-group $resourcegroup \
  --name myvm \
  --image UbuntuServer:16.04-LTS:latest \
  --enable-for-disk-encryption True
az vm encryption \
  --resource-group $resourcegroup \
  --name myvm \
  --key-name KeyVaultName \
  --volume-type all

```

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 create \
  --resource-group $resourcegroup \
  --location $location \
  --image UbuntuServer:16.04-LTS:latest \
  --enable-vm-disk-encryption True
az vm encryption \
  --resource-group $resourcegroup \
  --vm-name $vm_name \
  --keyvault-name $keyvault_name \
  --key-name $key_name \
  --volume-type $volume_type
```

The screenshot shows a series of Azure CLI commands being entered in a terminal window. The commands are: `az provider register -n Microsoft.KeyVault`, `resourcegroup="myResourceGroup"`, `az group create --name $resourcegroup --location westus`, `keyvault_name=myvaultname$RANDOM`, `az vm create \`, `--resource-group $resourcegroup \`, `--location $location \`, `--image UbuntuServer:16.04-LTS:latest \`, `--enable-vm-disk-encryption True`, `az vm encryption \`, `--resource-group $resourcegroup \`, `--vm-name $vm_name \`, `--keyvault-name $keyvault_name \`, `--key-name $key_name \`, and `--volume-type $volume_type`. The terminal window has a Microsoft logo in the top left corner.

Reference:

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

NEW QUESTION # 169

You are authoring a set of nested Azure Resource Manager templates to deploy multiple Azure resources.

The templates must be tested before deployment and must follow recommended practices.

You need to validate and test the templates before deployment.

Which tools should you use? To answer, drag the appropriate tools to the correct requirements. Each tool 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.

NOTE: Each correct selection is worth one point.

Tools	Requirement	Tool
Parameter file	Determine whether the templates follow recommended practices.	Tool
Template function		
Azure Resource Manager test toolkit		
User-defined function	Test and validate changes that templates will make to the environment.	Tool
What-if operation		
Azure Deployment Manager		

Answer:

Explanation:

Tools	Requirement	Tool
Parameter file	Determine whether the templates follow recommended practices.	Azure Resource Manager test toolkit
Template function		
Azure Resource Manager test toolkit		
User-defined function	Test and validate changes that templates will make to the environment.	What-if operation
What-if operation		
Azure Deployment Manager		

NEW QUESTION # 170

You need to configure Azure App Service to support the REST API requirements.
Which values should you use? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Setting	Value
Plan	<div>Basic</div> <div>Standard</div> <div>Premium</div> <div>Isolated</div>
Instance Count	<div>1</div> <div>10</div> <div>20</div> <div>100</div>

Answer:

Explanation:

Setting	Value
Plan	<div>Basic</div> <div>Standard</div> <div>Premium</div> <div>Isolated</div>
Instance Count	<div>1</div> <div>10</div> <div>20</div> <div>100</div>

Reference:

<https://azure.microsoft.com/en-us/pricing/details/app-service/plans/>

NEW QUESTION # 171

Case Study 5 - Wide World Importers

Background

Wide World Importers is moving all their datacenters to Azure. The company has developed several applications and services to support supply chain operations and would like to leverage serverless computing where possible.

Current environment

Windows Server 2016 virtual machine

This virtual machine (VM) runs Biz Talk Server 2016. The VM runs the following workflows:

* Ocean Transport - This workflow gathers and validates container information including container contents and arrival notices at

various shipping ports.

* Inland Transport - This workflow gathers and validates trucking information including fuel usage, number of stops, and routes.

The VM supports the following REST API calls:

* Container API - This API provides container information including weight, contents, and other attributes.

* Location API - This API provides location information regarding shipping ports of call and truck stops.

* Shipping REST API - This API provides shipping information for use and display on the shipping website.

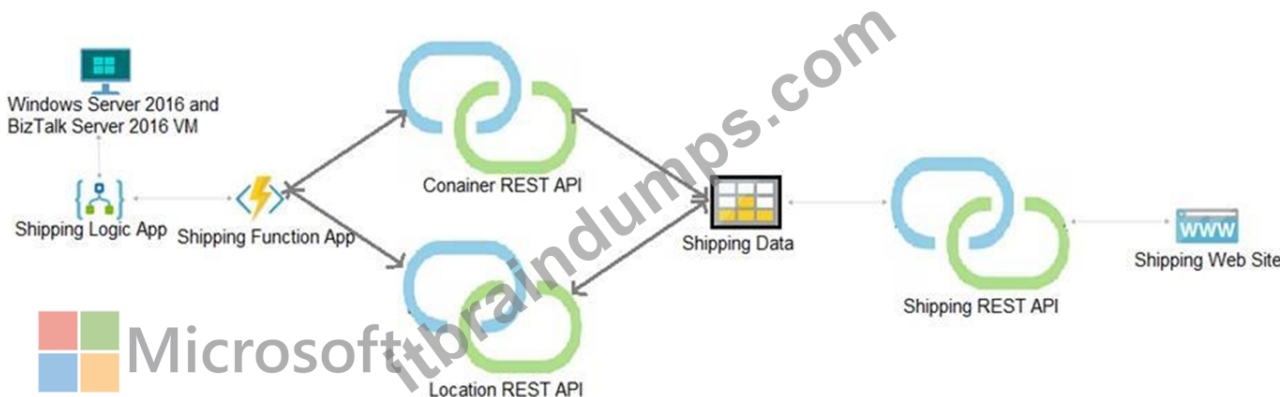
Shipping Data

The application uses MongoDB JSON document storage database for all container and transport information.

Shipping Web Site

The site displays shipping container tracking information and container contents. The site is located at

<http://shipping.wideworldimporters.com> Proposed solution The on-premises shipping application must be moved to Azure. The VM has been migrated to a new Standard_D16s_v3 Azure VM by using Azure Site Recovery and must remain running in Azure to complete the BizTalk component migrations. You create a Standard_D16s_v3 Azure VM to host BizTalk Server. The Azure architecture diagram for the proposed solution is shown below:



Shipping Logic App

The Shipping Logic app must meet the following requirements:

* Support the ocean transport and inland transport workflows by using a Logic App.

* Support industry-standard protocol X12 message format for various messages including vessel content details and arrival notices.

* Secure resources to the corporate VNet and use dedicated storage resources with a fixed costing model.

* Maintain on-premises connectivity to support legacy applications and final BizTalk migrations.

Shipping Function app

Implement secure function endpoints by using app-level security and include Azure Active Directory (Azure AD).

REST APIs

The REST API's that support the solution must meet the following requirements:

* Secure resources to the corporate VNet.

* Allow deployment to a testing location within Azure while not incurring additional costs.

* Automatically scale to double capacity during peak shipping times while not causing application downtime.

* Minimize costs when selecting an Azure payment model.

Shipping data

Data migration from on-premises to Azure must minimize costs and downtime.

Shipping website

Use Azure Content Delivery Network (CDN) and ensure maximum performance for dynamic content while minimizing latency and costs.

Issues

Windows Server 2016 VM

The VM shows high network latency, jitter, and high CPU utilization. The VM is critical and has not been backed up in the past. The VM must enable a quick restore from a 7-day snapshot to include in-place restore of disks in case of failure.

Shipping website and REST APIs

The following error message displays while you are testing the website:

```
Failed to load http://test-shippingapi.wideworldimporters.com/: No 'Access-Control-Allow-Origin' header is present on the requested resource. Origin 'http://testwideworldimporters.com/' is therefore not allowed access.
```

You need to migrate on-premises shipping data to Azure.

What should you use?

- A. Azure Migrate
- B. Azure Cosmos DB Data Migration tool (dt.exe)
- C. AzCopy

- D. Azure Database Migration service

Answer: D

Explanation:

Migrate from on-premises or cloud implementations of MongoDB to Azure Cosmos DB with minimal downtime by using Azure Database Migration Service. Perform resilient migrations of MongoDB data at scale and with high reliability.

Scenario: Data migration from on-premises to Azure must minimize costs and downtime.

The application uses MongoDB JSON document storage database for all container and transport information.

References:

<https://azure.microsoft.com/en-us/updates/mongodb-to-azure-cosmos-db-online-and-offline-migrationsare-now-available/>

NEW QUESTION # 172

• • • • •

Latest AZ-204 Exam Objectives: https://www.itbraindumps.com/AZ-204_exam.html

- [illegible]

BTW, DOWNLOAD part of Itbraindumps AZ-204 dumps from Cloud Storage: <https://drive.google.com/open?id=19GDDsXpYt7q9KGgdDej3t8Bv3LGpCZ8k>