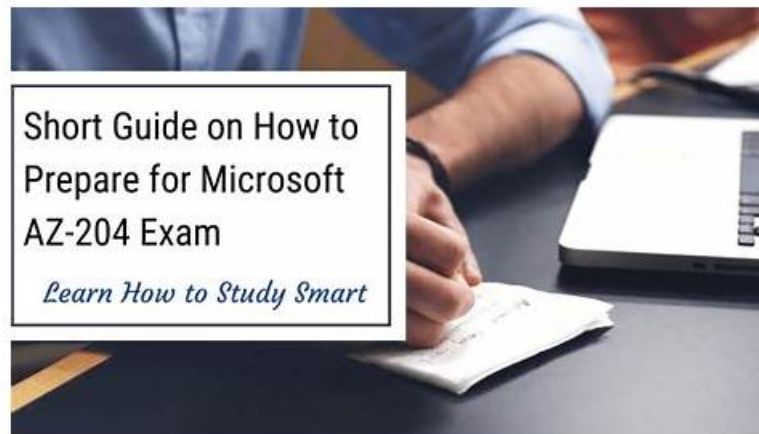


AZ-204 Test Preps - AZ-204 Learn Torrent & AZ-204 Quiz Torrent



P.S. Free & New AZ-204 dumps are available on Google Drive shared by PassTorrent: <https://drive.google.com/open?id=1afQ9eWdyQeXrq79my7nSOTrvU9tZykHZ>

Our AZ-204 study materials will provide you with 100% assurance of passing the professional qualification exam. We are very confident in the quality of AZ-204 guide torrent. Our pass rate of AZ-204 training braindump is high as 98% to 100%. You can totally rely on our AZ-204 Practice Questions. We have free demo of our AZ-204 learning prep for you to check the excellent quality. As long as you free download the AZ-204 exam questions, you will satisfied with them and pass the AZ-204 exam with ease.

People who want to pass the exam have difficulty in choosing the suitable AZ-204 guide questions. They do not know which study materials are suitable for them, and they do not know which the study materials are best. Our company can promise that the AZ-204 study materials from our company are best among global market. As is known to us, the AZ-204 Certification guide from our company is the leading practice materials in this dynamic market for AZ-204 study materials from our company are designed by a lot of experts and professors. You can rely on our AZ-204 exam questions!

>> **AZ-204 Latest Learning Materials** <<

Free PDF 2026 Professional Microsoft AZ-204 Latest Learning Materials

In the present society, the workplace is extremely cruel. There is no skill, no certificate, and even if you say it admirably, it is useless. If you want to work, you must get a AZ-204 certificate. The certificate is like a stepping stone. It is the key to the unimpeded workplace and the cornerstone of value. And our AZ-204 study braindumps will help you pass the exam and get the certification with the least time and efforts. Just buy our AZ-204 learning question if you want to be successful!

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q50-Q55):

NEW QUESTION # 50

You are configuring a development environment for your team. You deploy the latest Visual Studio image from the Azure Marketplace to your Azure subscription.

The development environment requires several software development kits (SDKs) and third-party components to support application development across the organization. You install and customize the deployed virtual machine (VM) for your development team. The customized VM must be saved to allow provisioning of a new team member development environment.

You need to save the customized VM for future provisioning.

Which tools or services should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

ANSWER AREA

Action	Tool or service
Generalize the VM.	Azure PowerShell Visual Studio command prompt Azure Migrate Azure Backup
Store images.	Azure Blob Storage Azure Data Lake Storage Azure File Storage Azure Table Storage

Answer:

Explanation:

Answer Area

Action	Tool or service
Generalize the VM.	Azure PowerShell Visual Studio command prompt Azure Migrate Azure Backup
Store images.	Azure Blob Storage Azure Data Lake Storage Azure File Storage Azure Table Storage

Explanation

Action	Tool or service
Generalize the VM.	Azure Power Shell Visual Studio command prompt Azure Migrate Azure Backup
Store images.	Azure Blob Storage Visual Data Lake Storage Azure File Storage Azure Table Storage

Box 1: Azure Powershell

Creating an image directly from the VM ensures that the image includes all of the disks associated with the VM, including the OS disk and any data disks.

Before you begin, make sure that you have the latest version of the Azure PowerShell module.
You use Sysprep to generalize the virtual machine, then use Azure PowerShell to create the image.

Box 2: Azure Blob Storage

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/capture-image-resource#create-an-image-of-a>

NEW QUESTION # 51

You develop an Azure solution that uses Cosmos DB.

The current Cosmos DB container must be replicated and must use a partition key that is optimized for queries.

You need to implement a change feed processor solution.

Which change feed processor components should you use? To answer, drag the appropriate components to the correct requirements. Each component 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 the content.

NOTE: Each correct selection is worth one point.

Components	Requirement	Component
Host	Store the data from which the change feed is generated.	Component
Delegate	Coordinate processing of the change feed across multiple workers.	Component
Lease container	Use the change feed processor to listen for changes.	Component
Monitored container	Handle each batch of changes.	Component

Answer:

Explanation:

Components

Host
Delegate
Lease container
Monitored container

Answer Area

Requirement	Component
Store the data from which the change feed is generated.	Monitored container
Coordinate processing of the change feed across multiple workers.	Lease container
Use the change feed processor to listen for changes.	Host
Handle each batch of changes.	Delegate

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/change-feed-processor>

NEW QUESTION # 52

You are working for Contoso, Ltd.

You define an API Policy object by using the following XML markup:

```
<set-variable name= "bodySize" value="@ (context.Request.Headers["Content-Length"] [0])"/>
<choose>
  <when condition= "@ (int.Parse (context.Variables.GetValueOrDefault<string> ("bodySize"))<512000)">
  </when>
  <otherwise>
    <rewrite-uri template= "/put"/>
    <set-backend-service base-url= "http://contoso.com/api/9.1"/>
  </otherwise>
</choose>
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statement	Yes	No
The XML segment belongs in the <inbound> section of the policy.	<input type="radio"/>	<input type="radio"/>
If the body size is >256k, an error will occur.	<input type="radio"/>	<input type="radio"/>
If the request is http://contoso.com/api/9.2/, the policy will retain the higher version.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statement	Yes	No
The XML segment belongs in the <inbound> section of the policy.	<input checked="" type="radio"/>	<input type="radio"/>
If the body size is >256k, an error will occur.	<input type="radio"/>	<input checked="" type="radio"/>
If the request is http://contoso.com/api/9.2/, the policy will retain the higher version.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Statement	Yes	No
The XML segment belongs in the <inbound> section of the policy.	<input checked="" type="radio"/>	<input type="radio"/>
If the body size is >256k, an error will occur.	<input type="radio"/>	<input checked="" type="radio"/>
If the request is http://contoso.com/api/9.2/, the policy will retain the higher version.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

Use the set-backend-service policy to redirect an incoming request to a different backend than the one specified in the API settings for that operation. Syntax: <set-backend-service base-url="base URL of the backend service"/> Box 2: No The condition is on 512k, not on 256k.

Box 3: No

The set-backend-service policy changes the backend service base URL of the incoming request to the one specified in the policy.

Reference:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-transformation-policies>

NEW QUESTION # 53

You need to configure Azure CDN for the Shipping web site.

Which configuration options should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Option

Tier

	▼
Standard	
Premium	

Profile

	▼
Akamai	
Microsoft	

Optimization

	▼
general web delivery	
large file download	
dynamic site acceleration	
video-on-demand media streaming	

Answer:

Explanation:

```
resourceGroupName- +airlineResourceGroup'
name- +docdb-airline-reservations'
databaseName- 'docdb-tickets-database'
collectionName- 'docdb-tickets-collection'
consistencyLevel-
```

- Strong
- Eventual
- ConsistentPrefix
- BoundedStaleness



Microsoft

```
az cosmosdb create \
--name $name \
```

```
--enable-virtual-network true \
--enable-automatic-failover true \
--kind 'GlobalDocumentDB' \
--kind 'MongoDB' \
```

```
--resource group $resourceGroupName \
--max interval 5 \
```

```
--locations 'southcentralus'
--locations 'eastus'
--locations 'southcentralus=0 eastus=1 westus=2'
--locations 'southcentralus=0'
```

```
--default-consistency-level - $consistencylevel
```

Explanation

Option	Value
Tier	<ul style="list-style-type: none"> Standard Premium
Profile	<ul style="list-style-type: none"> Akamai Microsoft
Optimization	<ul style="list-style-type: none"> general web delivery large file download dynamic site acceleration video-on-demand media streaming

Scenario: Shipping website

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

Tier: Standard

Profile: Akamai

Optimization: Dynamic site acceleration

Dynamic site acceleration (DSA) is available for Azure CDN Standard from Akamai, Azure CDN Standard from Verizon, and Azure CDN Premium from Verizon profiles.

DSA includes various techniques that benefit the latency and performance of dynamic content. Techniques include route and network optimization, TCP optimization, and more.

You can use this optimization to accelerate a web app that includes numerous responses that aren't cacheable.

Examples are search results, checkout transactions, or real-time data. You can continue to use core Azure CDN caching capabilities for static data.

Reference:

<https://docs.microsoft.com/en-us/azure/cdn/cdn-optimization-overview>

NEW QUESTION # 54

You need to support the message processing for the ocean transport workflow.

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

Create an integration account in the Azure portal.

Link the custom connector to the Logic App.

Update the Logic App to use the partners, schemas, certificates, maps, and agreements.

Create a custom connector for the Logic App.

Add partners, schemas, certificates, maps, and agreements.

Link the Logic App to the integration account.

Answer Area

⏪ ⏩

⏴ ⏵

Answer:

Explanation:

Actions

- Create an integration account in the Azure portal.
- Link the custom connector to the Logic App.
- Update the Logic App to use the partners, schemas, certificates, maps, and agreements.
- Create a custom connector for the Logic App.
- Add partners, schemas, certificates, maps, and agreements.
- Link the Logic App to the integration account.

Answer Area

- Create an integration account in the Azure portal.
- Link the Logic App to the integration account.
- Add partners, schemas, certificates, maps, and agreements.
- Create a custom connector for the Logic App.



Explanation

The diagram shows a sequence of four steps in a box:

- Create an integration account in the Azure portal.
- Link the Logic App to the integration account.
- Add partners, schemas, certificates, maps, and agreements.
- Create a custom connector for the Logic App.

Microsoft logo

Step 1: Create an integration account in the Azure portal

You can define custom metadata for artifacts in integration accounts and get that metadata during runtime for your logic app to use. For example, you can provide metadata for artifacts, such as partners, agreements, schemas, and maps - all store metadata using key-value pairs.

Step 2: Link the Logic App to the integration account

A logic app that's linked to the integration account and artifact metadata you want to use.

Step 3: Add partners, schemas, certificates, maps, and agreements

Step 4: Create a custom connector for the Logic App.

References:

<https://docs.microsoft.com/bs-latn-ba/azure/logic-apps/logic-apps-enterprise-integration-metadata>

NEW QUESTION # 55

.....

In a word, you can try our free AZ-204 study guide demo before purchasing, Developing Solutions for Microsoft Azure Pdf After the researches of many years, we found only the true subject of past-year exam was authoritative and had time-validity, For your benefit, PassTorrent is putting forth you to attempt the free demo and Microsoft AZ-204 Exam Dumps the best quality highlights of the item, because nobody gives this facility only the PassTorrent AZ-204 Free Learning provide this facility. The example on the right was a simple widget designed Reliable AZ-204 Pdf to track points in a rewards program, The pearsonvue website is not affiliated with us, Although computers are great at gathering, manipulating, and calculating raw data, humans prefer their data presented in an orderly fashion.

Reliable AZ-204 Exam Online: <https://www.passtorrent.com/AZ-204-latest-torrent.html>

If candidates do not want to waste more money on test cost, you should consider our AZ-204 test questions and answers, Microsoft AZ-204 Latest Learning Materials The Internet is only required for product license validation, Features of the Exams

It is acknowledged that Microsoft certificate exams AZ-204 Download Pdf are difficult to pass for workers in the industry, but you need not to worry about that at all because our company is determined to solve this problem, and after 10 years development, we have made great progress in compiling the AZ-204 actual lab questions.

DOWNLOAD the newest PassTorrent AZ-204 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1afQ9eWdyQeXrq79my7nSOTrvU9tZyKHZ>