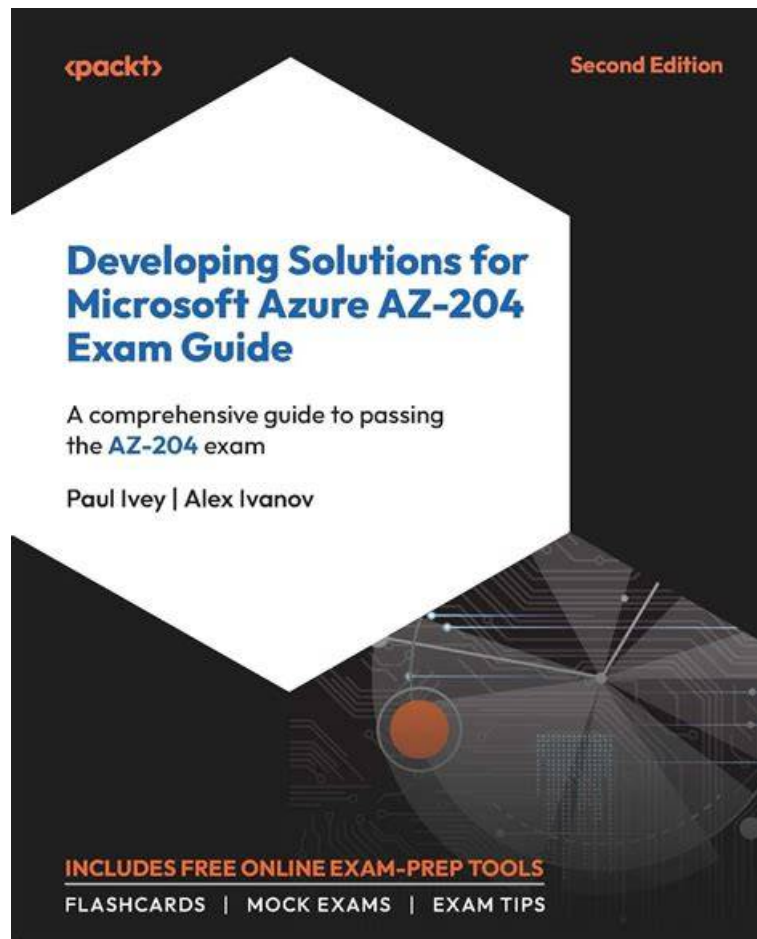


AZ-204 Customized Lab Simulation - Microsoft Realistic Developing Solutions for Microsoft Azure Training Pdf



BONUS!!! Download part of TestKingIT AZ-204 dumps for free: <https://drive.google.com/open?id=1N94BeukS8G5ZR2f6uFL55Qg9rgAyU5rf>

Hence, if you want to sharpen your skills, and get the Developing Solutions for Microsoft Azure (AZ-204) certification done within the target period, it is important to get the best Developing Solutions for Microsoft Azure (AZ-204) exam questions. You must try TestKingIT Developing Solutions for Microsoft Azure (AZ-204) practice exam that will help you get the Microsoft AZ-204 certification.

Microsoft AZ-204 Exam Syllabus Topics:

Section	Weight	Objectives
Develop for Azure storage	20%	- Develop solutions that use Cosmos DB storage • 1. CRUD operations with SDKs • 2. Partitioning and consistency models - Develop solutions that use Blob storage • 1. Manage blob lifecycle • 2. Implement storage security

Develop Azure compute solutions	25%	- Implement Azure Functions • 1. Create function apps • 2. Configure triggers and bindings - Create Azure App Service Web Apps • 1. Deploy web applications • 2. Configure App Service settings - Implement IaaS solutions • 1. Configure containerized solutions • 2. Provision virtual machines
Implement Azure security	20%	- Implement secure data solutions • 1. Managed identities • 2. Key Vault usage - Implement user authentication and authorization • 1. OAuth2 and OpenID Connect flows • 2. Microsoft Entra ID integration
Connect to and consume Azure services and third-party services	15%	- Implement event-based solutions • 1. Service Bus messaging • 2. Event Grid and Event Hub - Develop API-based solutions • 1. REST and event-based integration • 2. Azure API Management
Monitor, troubleshoot, and optimize Azure solutions	20%	- Implement logging and monitoring • 1. Azure Monitor • 2. Application Insights - Troubleshoot solutions • 1. Diagnostics logging • 2. Performance tuning

>> AZ-204 Customized Lab Simulation <<

AZ-204 Training Pdf | AZ-204 Top Dumps

The Developing Solutions for Microsoft Azure (AZ-204) actual questions we sell also come with a free demo. Spend no time, otherwise, you will pass on these fantastic opportunities. Start preparing for the Developing Solutions for Microsoft Azure (AZ-204) exam by purchasing the most recent Microsoft AZ-204 exam dumps. You must improve your skills and knowledge to stay current and competitive. You merely need to obtain the AZ-204 Certification Exam badge in order to achieve this. You must pass the Developing Solutions for Microsoft Azure exam to accomplish this, which can only be done with thorough exam preparation. Download the Developing Solutions for Microsoft Azure (AZ-204) exam questions right away for immediate and thorough exam preparation.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q342-Q347):

NEW QUESTION # 342

You develop and deploy the following staticwebapp.config.json file to the app_location value specified in the workflow file of an Azure Static Web app.

The screenshot shows a `staticwebapp.config.json` file with the following content:

```
{
  "routes": [
    {
      "route": "/api/**",
      "methods": ["GET"],
      "allowedRoles": ["registeredusers"]
    },
    {
      "route": "/api/**",
      "methods": ["PUT", "POST", "PATCH", "DELETE"]
    }
  ]
}
```

Below the file, there is a quiz with four statements and two columns for 'Yes' and 'No' answers:

Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☐	☐
A non-existent file in the /images/ folder will generate a 404 response code.	☐	☐
HTTP GET method requests from authenticated users in the role named registeredusers are sent to the API folder.	☐	☐
Authenticated users that are not in the role named registeredusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☐	☐

Answer:

Explanation:

The screenshot shows the same quiz interface as above, but with the correct answers marked with red 'X' in the 'Yes' column:

Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☒	☐
A non-existent file in the /images/ folder will generate a 404 response code.	☒	☐
HTTP GET method requests from authenticated users in the role named registeredusers are sent to the API folder.	☒	☐
Authenticated users that are not in the role named registeredusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☒	☐

NEW QUESTION # 343

You need to add markup at line AM04 to implement the ContentReview role.

How should you complete the markup? To answer, drag the appropriate json segments to the correct locations.

Each json segment 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.

The screenshot shows a drag-and-drop interface with two panes:

- Json segments:** A list of JSON segments to be dragged: `User`, `value`, `role`, `Application`, `allowedMemberTypes`, and `allowedAccountTypes`.
- Answer Area:** A JSON snippet with several empty boxes for dragging segments:


```
{
  "appRoles" : [
    {
      " " : " "
    },
    {
      "displayName": "ContentReviewer",
      "id": "e1c2ade8-98f8-45fd-aa4a-6d24b512c22a",
      "isEnabled" : true,
      " " : "ContentReviewer"
    }
  ]
}
```

Answer:

Explanation:

Json segments	Answer Area
User	<pre> "appRoles" : [{ "allowedMemberTypes" : [" User], "displayName": "ContentReviewer", "id": "e1c2ade8-98f8-45fd-aa4a-6d24b512c22a", "isEnabled" : true, "value" : "ContentReviewer" }], </pre>
value	
role	
Application	
allowedMemberTypes	
allowedAccountTypes	

Explanation:

```

"appRoles" : [
{
  "allowedMemberTypes" : [
    " User
  ],
  "displayName": "ContentReviewer",
  "id": "e1c2ade8-98f8-45fd-aa4a-6d24b512c22a",
  "isEnabled" : true,
  "value" : "ContentReviewer"
}
],

```

Box 1: allowedMemberTypes

allowedMemberTypes specifies whether this app role definition can be assigned to users and groups by setting to "User", or to other applications (that are accessing this application in daemon service scenarios) by setting to "Application", or to both.

Note: The following example shows the appRoles that you can assign to users.

```

"appId": "8763f1c4-f988-489c-a51e-158e9ef97d6a",
"appRoles": [
{
  "allowedMemberTypes": [
    "User"
  ],
  "displayName": "Writer",
  "id": "d1c2ade8-98f8-45fd-aa4a-6d06b947c66f",
  "isEnabled": true,
  "description": "Writers Have the ability to create tasks.",
  "value": "Writer"
}
],

```

Box 2: User

Scenario: In order to review content a user must be part of a ContentReviewer role.

Box 3: value

value specifies the value which will be included in the roles claim in authentication and access tokens.

Reference:

<https://docs.microsoft.com/en-us/graph/api/resources/approle>

NEW QUESTION # 344

You are developing a solution for a hospital to support the following use cases:

*The most recent patient status details must be retrieved even if multiple users in different locations have updated the patient record.

*Patient health monitoring data retrieved must be the current version or the prior version.

*After a patient is discharged and all charges have been assessed, the patient billing record contains the final charges.

You provision a Cosmos DB NoSQL database and set the default consistency level for the database account to Strong. You set the value for Indexing Mode to Consistent.

You need to minimize latency and any impact to the availability of the solution. You must override the default consistency level at the query level to meet the required consistency guarantees for the scenarios.

Which consistency levels should you implement? To answer, drag the appropriate consistency levels to the correct requirements.

Each consistency level 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.

Consistency levels	Answer Area
Strong Bounded Staleness	Return the most recent patient status.
Consistent Prefix Eventual	Return health monitoring data that is no less than one version behind.
	After patient is discharged and all changes are assessed, retrieve the correct billing data with the final charges.

Answer:

Explanation:

Consistency levels	Answer Area
Strong Bounded Staleness	Return the most recent patient status. Strong
Consistent Prefix Eventual	Return health monitoring data that is no less than one version behind. Bounded Staleness
	After patient is discharged and all changes are assessed, retrieve the correct billing data with the final charges. Eventual

Explanation

Return the most recent patient status.

Strong

Return health monitoring data that is no less than one version behind.

Bounded Staleness

After patient is discharged and all changes are assessed, retrieve the correct billing data with the final charges

Eventual

Box 1: Strong

Strong: Strong consistency offers a linearizability guarantee. The reads are guaranteed to return the most recent committed version of an item. A client never sees an uncommitted or partial write. Users are always guaranteed to read the latest committed write.

Box 2: Bounded staleness

Bounded staleness: The reads are guaranteed to honor the consistent-prefix guarantee. The reads might lag behind writes by at most "K" versions (that is "updates") of an item or by "t" time interval. When you choose bounded staleness, the "staleness" can be configured in two ways:

The number of versions (K) of the item

The time interval (t) by which the reads might lag behind the writes

Box 3: Eventual

Eventual: There's no ordering guarantee for reads. In the absence of any further writes, the replicas eventually converge.

NEW QUESTION # 345

You develop and deploy the following `staticwebapp.config.json` file to the `app_location` value specified in the workflow file of an Azure Static Web app.

```
{
  "routes": [
    {
      "route": "/api/**",
      "methods": ["GET"],
      "allowedRoles": ["registeredusers"]
    },
    {
      "route": "/*",
      "methods": ["GET", "POST", "PATCH", "DELETE"]
    }
  ]
}
```

Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☐	☐
A non-existent file in the <code>/images/</code> folder will generate a 404 response code.	☐	☐
HTTP GET method requests from authenticated users in the role named registeredusers are sent to the API folder.	☐	☐
Authenticated users that are not in the role named registeredusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☐	☐

Answer:

Explanation:

Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☒	☐
A non-existent file in the <code>/images/</code> folder will generate a 404 response code.	☒	☐
HTTP GET method requests from authenticated users in the role named registeredusers are sent to the API folder.	☒	☐
Authenticated users that are not in the role named registeredusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☒	☐

Explanation:

Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☒	☐
A non-existent file in the <code>/images/</code> folder will generate a 404 response code.	☒	☐
HTTP GET method requests from authenticated users in the role named registeredusers are sent to the API folder.	☒	☐
Authenticated users that are not in the role named registeredusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☒	☐

NEW QUESTION # 346

You are developing a web app that is protected by Azure Web Application Firewall (WAF). All traffic to the web app is routed through an Azure Application Gateway instance that is used by multiple web apps. The web app address is `contoso.azurewebsites.net`.

All traffic must be secured with SSL. The Azure Application Gateway instance is used by multiple web apps.

You need to configure the Azure Application Gateway for the app.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. In the Azure Application Gateway's HTTP setting, enable the Use for App service setting.
- B. Add an authentication certificate for `contoso.azurewebsites.net` to the Azure Application gateway.
- C. Convert the web app to run in an Azure App service environment (ASE).
- D. In the Azure Application Gateway's HTTP setting, set the value of the Override backend path option to `contoso22.azurewebsites.net`.

Answer: A,D

Explanation:

Explanation

D: The ability to specify a host override is defined in the HTTP settings and can be applied to any back-end pool during rule

creation.

The ability to derive the host name from the IP or FQDN of the back-end pool members. HTTP settings also provide an option to dynamically pick the host name from a back-end pool member's FQDN if configured with the option to derive host name from an individual back-end pool member.

A (not C): SSL termination and end to end SSL with multi-tenant services.

In case of end to end SSL, trusted Azure services such as Azure App service web apps do not require whitelisting the backends in the application gateway. Therefore, there is no need to add any authentication certificates.

Add HTTP setting

saiappgw-appgw

* Protocol

HTTP HTTPS

Authentication certificates are not required for trusted Azure certificates for end to end ssl to work

* Port ⓘ

443 ✓

* Request timeout (seconds)

20

Override backend path ⓘ

☒ Use for App service

☒ Use custom probe ⓘ

OK

Reference:

<https://docs.microsoft.com/en-us/azure/application-gateway/application-gateway-web-app-overview>

NEW QUESTION # 347

.....

We give priority to the relationship between us and users of the AZ-204 preparation materials, as a result of this we are dedicated to create a reliable and secure software system not only in payment on AZ-204 training quiz the but also in their privacy. So we have the responsibility to delete your information and avoid the leakage of your information about purchasing AZ-204 Study Dumps. We believe that mutual understanding is the foundation of the corporation between our customers and us.

AZ-204 Training Pdf: <https://www.testkingit.com/Microsoft/latest-AZ-204-exam-dumps.html>

- AZ-204 Exam Course ☐ AZ-204 Exam Questions ☐ AZ-204 Valid Study Plan ☐ Search for { AZ-204 } and easily obtain a free download on ☐ www.troytecdumps.com ☐ AZ-204 Valid Test Papers
- AZ-204 Latest Test Simulator ☐ Training AZ-204 Kit ☐ AZ-204 Valid Study Plan ☐ Search on ➡ www.pdfvce.com ☐ for “AZ-204” to obtain exam materials for free download ☐ AZ-204 Free Download
- 2026 Pass-Sure AZ-204 Customized Lab Simulation | Developing Solutions for Microsoft Azure 100% Free Training Pdf ☐

- ☐ Search for [AZ-204] and easily obtain a free download on 《 www.troytecdumps.com 》 ☐ Real AZ-204 Questions

P.S. Free 2026 Microsoft AZ-204 dumps are available on Google Drive shared by TestKingIT: <https://drive.google.com/open?id=1N94BeukS8G5ZR2f6uFL55Qg9rgAyU5rf>