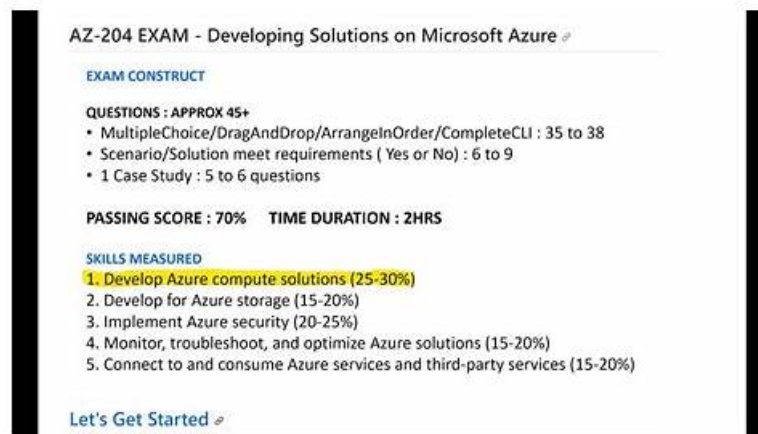


Training AZ-204 Solutions | Test AZ-204 Practice



DOWNLOAD the newest PrepPDF AZ-204 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1DKWwFs0SUVNiHv4nfPkcNrxqJO4uZm2U>

For candidates who buy AZ-204 exam bootcamp online, they may have the concern about the money safety. We apply the international recognition third party for the payment, and it will protect the interests of you. Therefore you put your mind at rest if you buy AZ-204 exam bootcamp from us. In addition, we have free demo for you to have a try, so that you can have a deeper understanding the complete version of the AZ-204 Exam Dumps. If you have any other questions, just contact us, and we will do what we can do to help you.

The Microsoft AZ-204 exam covers a wide range of topics, including Azure compute, storage, security, and networking. Developers will be tested on their ability to create and deploy scalable applications using Azure services such as Azure Functions, Azure App Service, Azure Storage, and Azure Cosmos DB. They will also be tested on their knowledge of Azure security and how to implement security measures to protect their applications and data.

To earn the AZ-204 certification, candidates must pass a rigorous exam that assesses their ability to design and develop Azure solutions, manage Azure resources, and implement security and compliance requirements. AZ-204 Exam is challenging and requires a strong understanding of Azure services and development concepts, making it an excellent credential for developers who want to showcase their expertise in the field.

Skills measured

- Implement Azure security (20-25%)
- Monitor, troubleshoot, and optimize Azure solutions (15-20%)
- Connect to and consume Azure services and third-party services (15-20%)
- Develop Azure compute solutions (25-30%)
- Develop for Azure storage (15-20%)

>> Training AZ-204 Solutions <<

Test AZ-204 Practice - Latest AZ-204 Test Format

Our AZ-204 practice questions are specialized in providing our customers with the most reliable and accurate exam guide and help them pass their exams by achieve their satisfied scores. With our AZ-204 study materials, your exam will be a piece of cake. We have a lasting and sustainable cooperation with customers who are willing to purchase our actual exam. We try our best to renovate and update our AZ-204 learning guide in order to help you fill the knowledge gap during your learning process, thus increasing your confidence and success rate.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q258-Q263):

NEW QUESTION # 258

A web service provides customer summary information for e-commerce partners. The web service is implemented as an Azure Function app with an HTTP trigger. Access to the API is provided by an Azure API Management instance. The API Management instance is configured in consumption plan mode. All API calls are authenticated by using OAuth. API calls must be cached. Customers must not be able to view cached data for other customers. You need to configure API Management policies for caching. How should you complete the policy statement?

Answer:

Explanation:

□ Explanation

□ Box 1: internal
caching-type

Choose between the following values of the attribute:

- * internal to use the built-in API Management cache,
- * external to use the external cache as Azure Cache for Redis
- * prefer-external to use external cache if configured or internal cache otherwise.

□ Box 2: private

downstream-caching-type

This attribute must be set to one of the following values.

- * none - downstream caching is not allowed.
- * private - downstream private caching is allowed.
- * public - private and shared downstream caching is allowed.

□ Box 3: Authorization

<vary-by-header>Authorization</vary-by-header>

<!-- should be present when allow-private-response-caching is "true"--> Note: Start caching responses per value of specified header, such as Accept, Accept-Charset, Accept-Encoding, Accept-Language, Authorization, Expect, From, Host, If-Match

Reference:

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

NEW QUESTION # 259

A company is implementing a publish-subscribe (Pub/Sub) messaging component by using Azure Service Bus. You are developing the first subscription application.

In the Azure portal you see that messages are being sent to the subscription for each topic. You create and initialize a subscription client object by supplying the correct details, but the subscription application is still not consuming the messages.

You need to complete the source code of the subscription client

What should you do?

- A. `subscriptionClient = new SubscriptionClient(ServiceBusConnectionString, TopicName, SubscriptionName);`
- B. `await subscriptionClient.CloseAsync();`
- C. `subscriptionClient.RegisterMessageHandler(ProcessMessagesAsync, messageHandlerOptions);`
- D. `await subscriptionClient.AddRuleAsync(new RuleDescription(RuleDescription.DefaultRuleName, new TrueFilter()));`

Answer: C

Explanation:

Using topic client, call RegisterMessageHandler which is used to receive messages continuously from the entity. It registers a message handler and begins a new thread to receive messages. This handler is waited on every time a new message is received by the receiver.

`subscriptionClient.RegisterMessageHandler(ReceiveMessagesAsync, messageHandlerOptions);` Reference:

<https://www.c-sharpcorner.com/article/azure-service-bus-topic-and-subscription-pub-sub/>

NEW QUESTION # 260

You are developing an ASP.NET Core web application. You plan to deploy the application to Azure Web App for Containers. The application needs to store runtime diagnostic data that must be persisted across application restarts. You have the following code:

□ You need to configure the application settings so that diagnostic data is stored as required.

How should you configure the web app's settings? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

□ Explanation

□ Box 1: If WEBSITES_ENABLE_APP_SERVICE_STORAGE

If WEBSITES_ENABLE_APP_SERVICE_STORAGE setting is unspecified or set to true, the /home/ directory will be shared across scale instances, and files written will persist across restarts Box 2: /home Reference:

<https://docs.microsoft.com/en-us/azure/app-service/containers/app-service-linux-faq>

NEW QUESTION # 261

You develop software solutions for a mobile delivery service. You are developing a mobile app that users can use to order from a restaurant in their area. The app uses the following workflow:

1. A driver selects the restaurants for which they will deliver orders.
2. Orders are sent to all available drivers in an area.
3. Only orders for the selected restaurants will appear for the driver.
4. The first driver to accept an order removes it from the list of available orders.

You need to implement an Azure Service Bus solution.

Which three 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.

Answer:

Explanation:

□ Explanation:

□ Box 1: Create a single Service Bus Namespace

To begin using Service Bus messaging entities in Azure, you must first create a namespace with a name that is unique across Azure. A namespace provides a scoping container for addressing Service Bus resources within your application.

□ Box 2: Create a Service Bus Topic for each restaurant for which a driver can receive messages.
Create topics.

□ Box 3: Create a Service Bus subscription for each restaurant for which a driver can receive orders.
Topics can have multiple, independent subscriptions.

References:

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-messaging-overview>

NEW QUESTION # 262

A company is developing a Node.js web app. The web app code is hosted in a GitHub repository located at

<https://github.com/TailSpinToys/weapp>.

The web app must be reviewed before it is moved to production. You must deploy the initial code release to a deployment slot named review.

You need to create the web app and deploy the code.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

□ Reference:

<https://docs.microsoft.com/en-us/powershell/module/az.resources/new-azresourcegroup?view=azps-2.3.2>

<https://docs.microsoft.com/en-us/powershell/module/az.websites/new-azappserviceplan?view=azps-2.3.2>

<https://docs.microsoft.com/en-us/powershell/module/az.websites/new-azwebapp?view=azps-2.3.2>

<https://docs.microsoft.com/en-us/powershell/module/az.websites/new-azwebappslot?view=azps-2.3.2>

NEW QUESTION # 263

.....

