

# Valid AZ-204 Exam Notes | High-quality AZ-204 Dumps Download: Developing Solutions for Microsoft Azure

Step 5: Add an action that sends an email to specified personnel if the temperature is outside of those thresholds.  
Reference:  
<https://docs.microsoft.com/en-us/azure/iot-hub/iot-hub-monitoring-notifications-with-azure-logs-apps>

P.S. Free 2026 Microsoft AZ-204 dumps are available on Google Drive shared by PassLeaderVCE:  
[https://drive.google.com/open?id=1IAnrHRx1UsZN\\_A6Mk3vmmbN0BU6KVvX](https://drive.google.com/open?id=1IAnrHRx1UsZN_A6Mk3vmmbN0BU6KVvX)

As we all know, the preparation process for an exam is very laborious and time-consuming. We had to spare time to do other things to prepare for AZ-204 exam, which delayed a lot of important things. If you happen to be facing this problem, you should choose our AZ-204 Real Exam. Our AZ-204 study materials are famous for its high-efficiency and high-quality. If you buy our AZ-204 learning guide, you will find that the exam is just a piece of cake in front of you.

People always want to prove that they are competent and skillful in some certain area. The ways to prove their competences are varied but the most direct and convenient method is to attend the AZ-204 certification exam and get some certificate. Passing the AZ-204 certification can prove that you are very competent and excellent and you can also master useful knowledge and skill through passing the AZ-204 test. Purchasing our AZ-204 guide torrent can help you pass the AZ-204 exam and it costs little time and energy.

>> Valid AZ-204 Exam Notes <<

## AZ-204 Dumps Download, Exam AZ-204 Voucher

You will go through Microsoft AZ-204 Exams and will see for yourself the difference in your preparation. The Microsoft AZ-204 practice test software is very user-friendly and simple to use. It is accessible on all browsers. It will save your progress and give a report of your mistakes which will surely be beneficial for your overall exam preparation.

Microsoft AZ-204 Certification is highly valued in the industry, as it demonstrates an individual's expertise in developing cloud-based applications using Microsoft Azure services. Developing Solutions for Microsoft Azure certification is recognized by many organizations, and it can open up new career opportunities for individuals who hold it. Developing Solutions for Microsoft Azure certification is also a valuable asset for organizations that use Microsoft Azure services, as it demonstrates that their developers have the necessary skills and knowledge to develop applications using Azure services.

## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q418-Q423):

### NEW QUESTION # 418

A company has multiple warehouse. Each warehouse contains IoT temperature devices which deliver temperature data to an Azure Service Bus queue.

You need to send email alerts to facility supervisors immediately if the temperature at a warehouse goes above or below specified threshold temperatures.

Which five 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

□ Step 1: Create a blank Logic app.

Create and configure a Logic App.

Step 2: Add a logical app trigger that fires when one or more messages arrive in the queue.

Configure the logic app trigger.

Under Triggers, select When one or more messages arrive in a queue (auto-complete).

Step 3: Add an action that reads IoT temperature data from the Service Bus queue Step 4: Add a condition that compares the temperature against the upper and lower thresholds.

Step 5: Add an action that sends an email to specified personnel if the temperature is outside of those thresholds Reference:

<https://docs.microsoft.com/en-us/azure/iot-hub/iot-hub-monitoring-notifications-with-azure-logic-apps>

### NEW QUESTION # 419

You are developing a microservices solution. You plan to deploy the solution to a multinode Azure Kubernetes Service (AKS) cluster.

You need to deploy a solution that includes the following features:

\* reverse proxy capabilities

\* configurable traffic routing

\* TLS termination with a custom certificate

Which 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 content.

NOTE: Each correct selection is worth one point.

#### Answer:

Explanation:

□ Explanation

□ Box 1: Helm

To create the ingress controller, use Helm to install nginx-ingress.

Box 2: kubectl

To find the cluster IP address of a Kubernetes pod, use the kubectl get pod command on your local machine, with the option -o wide .

Box 3: Ingress Controller

An ingress controller is a piece of software that provides reverse proxy, configurable traffic routing, and TLS termination for Kubernetes services. Kubernetes ingress resources are used to configure the ingress rules and routes for individual Kubernetes services.

Reference:

<https://docs.microsoft.com/bs-cyrl-ba/azure/aks/ingress-basic>

### NEW QUESTION # 420

You need to add code at line EG15 in EventGridController.cs to ensure that the Log policy applies to all services.

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

Each code 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.

#### Answer:

Explanation:

Explanation

Scenario, Log policy: All Azure App Service Web Apps must write logs to Azure Blob storage.

Box 1: Status

Box 2: Succeeded

Box 3: operationName

Microsoft.Web/sites/write is resource provider operation. It creates a new Web App or updates an existing one.

Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/resource-provider-operations>

### NEW QUESTION # 421

You are developing an Azure solution to collect inventory data from thousands of stores located around the world. Each store location will send the inventory data hourly to an Azure Blob storage account for processing.

The solution must meet the following requirements:

- \* Begin processing when data is saved to Azure Blob storage.
- \* Filter data based on store location information.
- \* Trigger an Azure Logic App to process the data for output to Azure Cosmos DB.
- \* Enable high availability and geographic distribution.
- \* Allow 24-hours for retries.
- \* Implement an exponential back off data processing.

You need to configure the solution.

What should you implement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

#### Answer:

Explanation:

Explanation:

Box 1: Azure Event Grid

Blob storage events are pushed using Azure Event Grid to subscribers such as Azure Functions, Azure Logic Apps, or even to your own http listener. Event Grid provides reliable event delivery to your applications through rich retry policies and dead-lettering.

Box 2: Azure Logic App

Event Grid uses event subscriptions to route event messages to subscribers. This image illustrates the relationship between event publishers, event subscriptions, and event handlers.

Box 3: Azure Service Bus

The Event Grid service doesn't store events. Instead, events are stored in the Event Handlers, including ServiceBus, EventHubs, Storage Queue, WebHook endpoint, or many other supported Azure Services.

Reference:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-event-overview>

<https://docs.microsoft.com/en-us/java/api/overview/azure/messaging-eventgrid-readme>

### NEW QUESTION # 422

You need to implement the Log policy.

How should you complete the Azure Event Grid subscription? To answer, drag the appropriate JSON segments to the correct

