

# AZ-204 Free Practice Exams & New AZ-204 Test Simulator

## Microsoft Certified Azure Developer Associate AZ-204 Practice Exams



BTW, DOWNLOAD part of PrepPDF AZ-204 dumps from Cloud Storage: [https://drive.google.com/open?id=1bRvJpV7NNw4\\_XYk4zLfKp\\_y31\\_809nCU](https://drive.google.com/open?id=1bRvJpV7NNw4_XYk4zLfKp_y31_809nCU)

AZ-204 practice materials stand the test of time and harsh market, convey their sense of proficiency with passing rate up to 98 to 100 percent. Easily being got across by exam whichever level you are, our AZ-204 practice materials have won worldwide praise and acceptance as a result. They are 100 percent guaranteed AZ-204 practice materials. The content of AZ-204 practice materials are based on real exam by whittling down superfluous knowledge without delinquent mistakes rather than dropping out of reality. Being subjected to harsh tests of market, they are highly the manifestation of responsibility carrying out the tenets of customer oriented

Our AZ-204 study guide is a very important learning plan to make sure that you will pass the exam successfully and achieve the certification. Our staff will create a unique study plan for you based on the choice of the right version of the AZ-204 Exam Questions. In order to allow you to study and digest the content of our AZ-204 practice prep more efficiently, we will advise you to choose the most suitable version based on your time and knowledge.

**>> AZ-204 Free Practice Exams <<**

## New AZ-204 Test Simulator, Valid AZ-204 Exam Cram

This Developing Solutions for Microsoft Azure (AZ-204) software has a simple-to-use interface. By using the AZ-204 practice exam software, you can evaluate your mistakes at the end of every take and overcome them. Our software helps you to get familiar with the format of the original AZ-204 test. Software lets you customize your Microsoft AZ-204 Practice Exam's duration and question numbers as per your practice needs. You just need an active internet connection to confirm the license of your product. All Windows-based computers support this AZ-204 practice exam software.

Microsoft AZ-204 exam is a certification exam designed for developers who want to validate their skills in developing solutions for Microsoft Azure. AZ-204 exam is part of the Azure Developer Associate certification, which is suitable for developers who are interested in building cloud solutions using the Azure platform. AZ-204 exam validates the candidate's skills in developing Azure solutions using various programming languages, tools, and services.

## Exam AZ-204: Developing Solutions for Microsoft Azure

Candidates for this exam should have subject matter expertise designing, building, testing, and maintaining cloud applications and services on Microsoft Azure.

A candidate for this certification should have 1-2 years professional development experience and experience with Microsoft Azure. In addition, the candidate for this role should have the ability to program in a language supported by Azure and proficiency in Azure SDKs, Azure PowerShell, Azure CLI, data storage options, data connections, APIs, app authentication and authorization, compute and container deployment, debugging, performance tuning, and monitoring.

You may be eligible for ACE college credit if you pass this certification exam. See ACE college credit for certification exams for details.

**Part of the requirements for:** Microsoft Certified: Azure Developer Associate

Download exam skills outline

Microsoft AZ-204 Certification Exam is a comprehensive assessment of a developer's skills in developing solutions for Microsoft Azure. AZ-204 exam covers a wide range of topics and evaluates a candidate's proficiency in designing, developing, deploying, and debugging Azure solutions. Obtaining the Microsoft AZ-204 certification is an excellent way for developers to demonstrate their expertise in Azure and advance their careers in cloud computing.

## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q363-Q368):

### NEW QUESTION # 363

You need to configure Azure Service Bus to Event Grid integration.

Which Azure Service Bus settings should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Setting	Value
Tier	<div>Basic</div> <div>Standard</div> <div>Premium</div>
RBAC role	<div>Owner</div> <div>Contributor</div> <div>Azure Service Bus Data Owner</div> <div>Azure Service Bus Data Receiver</div>

**Answer:**

Explanation:

Setting	Value
Tier	<div>Basic</div> <div>Standard</div> <div>Premium</div>
RBAC role	<div>Owner</div> <div>Contributor</div> <div>Azure Service Bus Data Owner</div> <div>Azure Service Bus Data Receiver</div>

Reference:

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-to-event-grid-integration-concept>

### NEW QUESTION # 364

You manage several existing Logic Apps.

You need to change definitions, add new logic, and optimize these apps on a regular basis.

What should you use? To answer, drag the appropriate tools to the correct functionalities. 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	Functionality	Tool
Logic Apps Designer	Edit B2B workflows	
Code View Editor	Edit definitions in JSON	
Enterprise Integration Pack	Visually add functionality	

**Answer:**

Explanation:

Tools	Functionality	Tool
Logic Apps Designer	Edit B2B workflows	Enterprise Integration Pack
Code View Editor	Edit definitions in JSON	Code View Editor
Enterprise Integration Pack	Visually add functionality	Logic Apps Designer

References:

<https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-enterprise-integration-b2b>

<https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-author-definitions>

<https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-overview>

### NEW QUESTION # 365

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	Test and validate changes that templates will make to the environment.	Tool
User-defined function		
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	Test and validate changes that templates will make to the environment.	What-if operation
User-defined function		
What-if operation		
Azure Deployment Manager		

Microsoft

Explanation:

10015

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

Microsoft

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/test-toolkit>

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/deploy-what-if?tabs=azure-powershell>

### NEW QUESTION # 366

You are a developer for a software as a service (SaaS) company that uses an Azure Function to process orders. The Azure Function currently runs on an Azure Function app that is triggered by an Azure Storage queue.

You are preparing to migrate the Azure Function to Kubernetes using Kubernetes-based Event Driven Autoscaling (KEDA).

You need to configure Kubernetes Custom Resource Definitions (CRD) for the Azure Function.

Which CRDs should you configure? To answer, drag the appropriate CRD types to the correct locations. Each CRD type 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.

CRD types	Setting	CRD type
Secret	Azure Function code	
Deployment	Polling interval	
ScaledObject	Azure Storage connection string	
TriggerAuthentication		

Microsoft

Answer:

Explanation:

CRD types	Setting	CRD type
Secret	Azure Function code	Deployment
Deployment	Polling interval	ScaledObject
ScaledObject	Azure Storage connection string	Secret
TriggerAuthentication		

Microsoft

Reference:

<https://www.thinktecture.com/en/kubernetes/serverless-workloads-with-keda/>



### NEW QUESTION # 367

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.

Components

- Helm
- Draft
- Brigade
- KubeCtl
- Ingress Controller
- CoreDNS
- Virtual Kubelet

Answer area

Action

- Deploy solution.
- View cluster and external IP addressing.
- Implement a single, public IP endpoint that is routed to multiple microservices.

Component

Component
Component
Component
Component

**Answer:**

**Explanation:**

Components

- Helm
- Draft
- Brigade
- KubeCtl
- Ingress Controller
- CoreDNS
- Virtual Kubelet

Answer area

Action

- Deploy solution.
- View cluster and external IP addressing.
- Implement a single, public IP endpoint that is routed to multiple microservices.

Component

Component
Helm
KubeCtl
Ingress Controller

**Explanation**

## Answer Area

### Action

### Component

Deploy solution.

Helm

View cluster and external IP addressing.

KubeCtl

Implement a single, public IP endpoint that is routed to multiple microservices.

Ingress Controller



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>

<https://www.digitalocean.com/community/tutorials/how-to-inspect-kubernetes-networking>

## NEW QUESTION # 368

.....

There are three different versions of our AZ-204 study guide which are PDF, Software and APP online versions. For their varied advantages, our AZ-204 learning questions have covered almost all the interests and habits of varied customers groups. No matter you are a student, a working staff, or even a house wife, you will find the exact version of your AZ-204 Exam Materials to offer you a pleasant study experience.

**New AZ-204 Test Simulator:** <https://www.preppdf.com/Microsoft/AZ-204-prepaway-exam-dumps.html>

- AZ-204 Valid Exam Papers □ AZ-204 Valid Exam Papers □ AZ-204 PDF Guide □ Search for “AZ-204 ” and easily obtain a free download on ▷ [www.exam4labs.com](http://www.exam4labs.com) ◁ □ Test AZ-204 Guide
- AZ-204 Valid Exam Syllabus □ AZ-204 Latest Test Labs □ Exam AZ-204 Labs □ Open website 【 [www.pdfvce.com](http://www.pdfvce.com) 】 and search for ➡ AZ-204 □□□ for free download ☞ Exam AZ-204 Labs
- AZ-204 Latest Test Labs □ AZ-204 Reliable Exam Sample □ Test AZ-204 Guide □ Easily obtain free download of { AZ-204 } by searching on 【 [www.examcollectionpass.com](http://www.examcollectionpass.com) 】 □ AZ-204 Valid Exam Papers
- Microsoft - AZ-204 - Unparalleled Developing Solutions for Microsoft Azure Free Practice Exams □ The page for free download of □ AZ-204 □ on ⇒ [www.pdfvce.com](http://www.pdfvce.com) ⇐ will open immediately □ Best AZ-204 Vce
- AZ-204 Reliable Exam Sample □ AZ-204 PDF Guide □ AZ-204 Valid Exam Papers □ Search for ✓ AZ-204 □✓□ and download it for free on [ [www.practicevce.com](http://www.practicevce.com) ] website □ AZ-204 Valid Exam Syllabus
- Pass Guaranteed Microsoft AZ-204 - Marvelous Developing Solutions for Microsoft Azure Free Practice Exams □ Search for ➤ AZ-204 □ on { [www.pdfvce.com](http://www.pdfvce.com) } immediately to obtain a free download □ Pass AZ-204 Guaranteed
- New AZ-204 Free Practice Exams Free PDF | Reliable New AZ-204 Test Simulator: Developing Solutions for Microsoft Azure □ Search for [ AZ-204 ] and download it for free on ➡ [www.validtorrent.com](http://www.validtorrent.com) □ website □ AZ-204 Latest Test Labs
- Test AZ-204 Guide ✓ AZ-204 Reliable Exam Sample □ AZ-204 Reliable Test Pattern □ Open [ [www.pdfvce.com](http://www.pdfvce.com) ] and search for ➡ AZ-204 □□□ to download exam materials for free □ Pass AZ-204 Guaranteed
- AZ-204 Free Practice Exams High-quality Questions Pool Only at [www.vce4dumps.com](http://www.vce4dumps.com) □ Go to website 「

[illegible]

2025 Latest PrepPDF AZ-204 PDF Dumps and AZ-204 Exam Engine Free Share: [https://drive.google.com/open?id=1bRvJpV7NNw4\\_XYk4zLfKp\\_y31\\_809nCU](https://drive.google.com/open?id=1bRvJpV7NNw4_XYk4zLfKp_y31_809nCU)